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Archive Server Configuration

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Approval Authorities:

Name	Role	Signature	Date
Keith Tarran	HNG-X Development		

Note: See Royal Mail Group Account HNG-X Reviewers/Approvers Role Matrix (PGM/DCM/ION/0001) for guidance.

0 Document Control

0.1 Table of Contents

0.2 Document History

Version No.	Date	Summary of Changes and Reason for Issue	Associated Change - CP/PEAK/PPRR Reference
0.1	27/11/2007	Initial draft created in Dimensions. Populated from PVCS TD/ION/011	
0.2	13/03/2008	Amended to maintain synchronisation with Horizon version. Sub-points 762 to 777 added.	Horizon CP4479
0.3	31/10/2008	Schedules amended to include AD account details	
0.4	05/11/2008	Correction to account used form pway server	
0.5	22/07/2009	Change renaming policy 6 to not insist on a ':' in its time part. Make a note for renaming policy 0 that the campus id is not checked.	PC0183555 PC0181622
0.6	03/08/2009	Update of audit/subaudit configuration information consistent with HNGX	
0.7	08/10/2009	Further updates to the subpoint descriptions. Description of the subpoint PreCompress parameter added. Description of the DeletionPolicy=HOARD+nnnn parameter. Schedule design moved to document DEV/INF/ION/0009	PC0183122 PC0183125
1.0	21/10/2009	Updated from comments received. Issued for approval	
1.1	25/02/2011	This is a catch-up exercise for a lot of changes as listed below. The changes are listed in chronological order. After the changes the document will be consistent with the 04.00/v0.16 version of the audit server configuration files.	
		Disable Hz HAA/NAC/NAL SP 714-721 Disable NAS_BDB_SUP$ SP 786 Add SP 967 & 968 as specific subdirs under NAS_BDB_SUP$ Added SPs 969-973 for the BRSS	PC0190486 PC0191035
		Add POL-FS Configuration Remove the old Wigan and Bootle audit shares now not used.	PC0197986
		Add four extra sub-points.	CP0487
		Add one extra sub-point additional to the four already added.	CP0487
		Change the name of one of the new audit sub-points.	CP0487
		Change one share name and increase the number of sub-points.	CP0487
		Move to the PostHyd migration point and add sub-points similar to pcon001-pcon006 for pcon007 and pcon008.	CP0419
		Change "\\pnas002\NAS_BRS_SUP$\archive" to "\\pnas002\NAS_BRS_SUP$\brssarchive".	PC0201184

		Remove an underbar from a SubPoint name introduced in CP0487 because it stops sealer working.	PC0203454
		TPoS Development. Add 8 extra audit sub-points.	CP0510
		Change some sub-points whose shares do not yet exist to be the dummy gatherer. This is in fact an MSC catch-up exercise.	PC0192248, PC0206373 and PC0206567.
1.2	28/02/2011	Correct the header of the table in section 5.13 "SubPoint Summary". Amend the circulation list.	
1.3	16/03/2011	Act on comments received on version 1.2. Remove Steve Evans as a reviewer and add further explanation about Wigan and Bootle.	
2.0	17/03/2011	The approved version produced after having received signed comment sheets from all mandatory reviewers.	
2.1	24/03/2011	This document reflects the live changes for release 05.00.01. The changes are always a matter of changing certain gathered shares to the dummy gatherer so that they are no longer actively gathered. In all cases the changes to this document are in automatically generated tables. For this reason the document is not diffmarked because diffmarking in these circumstances just shows that the entire table has changed which is not useful. The following subpoints change to the dummy gatherer in the IRE11 configuration file – 810, 811, 812, 813, 958, 880, 881, 882, 883 and 944. The following subpoint changes to the dummy gatherer in the IRE19 configuration file – 624. The following subpoints change to the dummy gatherer in the IRE19 disaster recovery configuration file – 810, 811, 812, 813, 624, 958, 880, 881, 882, 883 and 944.	
		The unused share \\pnas002\NAS_MSH$\MAEARC is to be deleted to save space.	PC0208711
		Eliminate IRE19's only actively gathered sub-point.	PC0208681
		Change the PCON005 share to the dummy gatherer.	PC0206068
		Change some shares that are being deleted to the dummy gatherer.	PC0208632
2.2	07/04/2011	Sort the table in section 0.4 on the first column.	
2.3	07/04/2011	Make all the fonts the same size in the table in section 0.4.	
3.0	07/04/2011	The approved version.	

3.1	15/04/2011	Add one additional SubPoint 989 for PAF. Remove the 4 embedded spreadsheets and replace them with one with 4 sheets.	CP0633
4.0	05/05/2011	The approved version. Invalid cross references have been corrected as referred to in a comment.	CP0633
4.1	20/05/2011	Add one additional SubPoint 990 for POe Operator Self Funded POLSAP settlement reports. Remove a duplicated cross reference. Change to cross referencing the Dimensions "Audit Data Collection & Storage High Level Design".	CP0582
5.0	01/06/2011	The approved version. There were no comments on version 4.1. One spelling mistake was fixed though.	CP0582
5.1	10/06/2011	Addition of SubPoint 991 for external files from Paystation and Go Terminal Equipment.	CP0605
5.2	20/07/2011	Addition of review comments.	CP0605
5.3	22/07/2011	A new Gatherer 23, Audit Point 71 and sub points 992 and 993 were added for the PODG CP. The duplicate audit point 32 was eliminated from section 5.12 "Audit Point Summary". Section 5.13 "SubPoint Summary" was reordered by "SP #". This document is diffmarked relative to Version 5.2 except that the reordering of section 5.13 was done before the diffmarking.	CP0659
5.4	29/09/2011	Increase the DeletionPolicy for subpoint BRSREPORTS.	PC0212456
		Change HxPOLMI to the dummy gatherer since the share it uses no longer exists and it is creating red events each day.	PC0212409

		Change the subpoint DummySP proposed in version 5.3 of this document to PODGAuditRoot. Add new subpoints APSOut. APSGiroOut, APOPTxnIn, APOPTxnOut, APOPReportOut, POLSAPIn, POLSAPOut, FRTSOut, FRTSIn and TESNBXOut.	CP0659
5.5	12/10/2011	Reverse the effect of PC0212409; it turns out that the share had disappeared not deliberately but accidentally and it has been reinstated.	PC0212798
		Take into account comments regarding a missing line in one of the tables.	
		Correct some spelling mistakes particularly in the description fields for audit points and subpoints of the embedded spreadsheet.	
		Explain how certain parts of file names being gathered must not exceed a particular size currently 64.	
5.6	27/10/2011	Add the extra sub-point DRSReportOut.	CP0659
6.0	12/12/2011	The approved version.	CP0659
6.1	12/03/2012	Add sub-points CDStatsFiles and cdshellLogs. This was for the development of PODG.	PC0216325/CP0659
7.0	13/04/2012	Enhance the document history for version 6.1 to mention PODG and its CP number.	PC0216325/ CP0659
7.1	13/11/2012	Disable subpoint 844 845 and 847. Modify description of Subpoint 843.	CP0665/5222
7.2	23/11/2012	Update to take into account review comments	
8.0	05/12/2012	Approved Document	
8.1	17/12/2012	Creation of Audit Points for Post Office Managed Switch	CP0762(CT1115)
9.0	11/01/2013	Approved Document	
9.1	11/03/2013	New Audit Sub point for PODG	CP0911
10.0	15/04/2013	Approved Document	
10.1	20/09/2013	Add WaitSecsForTermination to the GENERAL and SEALER sections. Whilst investigating PC0223655 it was discovered that the sealer only did a forced termination in the case of not closing down tidily after 6,000 minutes instead of the anticpated 6 minutes due to a programming error. To fix this PEAK this was changed but in a configurable manner just in case it was discovered that 6 minutes was too short. In fact the value has been initially set at 10 minutes. Hence new configuration values were added to ConfigurationFile.txt.	PC0223655
10.2	29/11/2013	Creation of new subpoints for the auditing of TWS logs on BPL, ESS, and TEM platforms	PC0229637
11.0	16/12/2013	Approved Document	
11.1	06/01/2014	Remove the restriction in renaming policy 7 that there can be at most 3 extensions.	PC0229831
11.2	06/01/2014	Correct circulation list.	PC0229831
12.0	23/01/2014	The approved version.	PC0229831
12.1	18/02/2014	Creation of new subpoints for the auditing of Smart Metering logs Creation of new subpoints for the Oracle upgrade project.	CP1086 CP0938

12.2	04/04/2014	Disable subpoints as a result of LPRPCON006 decommissioing.	PC0231635
13.0	06/05/2014	The approved version	CP1086 CP0938 PC0231635
13.1	11/11/2014	Disable obsolete subpoints as a result of Oracle upgrade.	CP0938
14.0	22/12/2014	The approved version	CP0938
14.1	24/06/2015	Get SAPTestB really gathering things in DR mode. Dummy HxHRSAPOC and HxHRSAPOD. Various other typos spotted fixed too.	PC0244238 PC0242323
14.2	15/07/2015	Remove "Christine Phillips" from the circulation list as requested. Sub-points 918 and 919 cloned to new sub-points 1029 and 1030 where they are changed to use aliases PBSL201 and PBSL202. The existing ones are dummied. Remove reference to the Centera and replace it with Eternus.	PC0244580 CP0847
15.0	27/07/2015	The approved version.	PC0242323 PC0244238 PC0244580 CP0847

0.3 Review Details

Review Comments by :	
Review Comments to :	Gerald Barnes & RMGADocumentManagemen GRO
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Security Operations	Rajbinder Bains
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Position/Role	Name

(*) = Reviewers that returned comments

0.4 Associated Documents (Internal & External)

Reference	Version	Date	Title	Source
ARC/APP/RTM/0005			Requirements Traceability Matrix for Support Services	Dimensions
ARC/GEN/REP/0001			HNG-X Glossary	Dimensions
ARC/SVS/ARC/0001			HNG-X Architecture – Support Services	Dimensions
CR/FSP/006			Audit Trail Functional Specification	PVCS
DES/APP/HLD/0020			Branch Database High Level Design	Dimensions
DES/APP/HLD/0029			Audit Data Retrieval High Level Design	Dimensions
DES/PPS/PPD/0035			HNG-X Audit Server (ARC) - Physical Platform Design	Dimensions
DES/PPS/PPD/0037			HNG-X Audit Workstation (AUW) - Physical Platform Design	Dimensions
DES/SEC/HLD/0002			HNG-X Crypto Services High Level Design	Dimensions
DES/SEC/HLD/0011			HNG-X Anti Virus High Level Design	Dimensions
DEV/APP/HLD/0071			Audit Data Retrieval Low Level Design	Dimensions
DEV/APP/SPG/0016			Audit Extraction Client Support Guide	Dimensions
DEV/APP/SPG/0020			Audit Server Support Guide	Dimensions
DEV/GEN/MAN/0015			Audit Extraction Client User Manual	Dimensions
DEV/INF/ION/0001			Audit Server Configuration	Dimensions
DEV/INF/ION/0008			Audit Server Migration Configurations	Dimensions
DEV/INF/ION/0009			Audit Server Schedule Design	Dimensions
IA/PRO/004			Audit Data Extraction Process	PVCS
PGM/DCM/TEM/0001 (DO NOT REMOVE)	2.0	16-Apr-07	Archive Server Configuration	Dimensions
DES/APP/HLD/0030			Audit Data Collection & Storage High Level Design	Dimensions
SD/IFS/014			Audit to Tivoli Cluster Information Interface Specification	PVCS

SVM/SDM/SD/0017			Security Management Service - Service Description	Dimensions
TD/ION/011			Archive Server Configuration	PVCS
DES/PPS/MAN/1767			IBM Sterling Connect:Direct for UNIX Administration Guide	Dimensions
DEV/APP/SPE/1762			RED HAT LINUX CONNECT:DIRECT CLIENT INTERFACE SPECIFICATION	Dimensions

Unless a specific version is referred to above, reference should be made to the current approved versions of the documents.

0.5 Abbreviations

Abbreviation	Definition
ARQ	Audit Record Query
AS	Audit Server
AS (B)	Audit Server (Bootle)
AS (W)	Audit Server (Wigan)
CD-W	CD-Writable (in the instance of the Audit Server/Workstation Write Once)
COTS	Commercial Off The Shelf
CS	Correspondence Server
DB	Database
FTMS	File Transfer Managed Service
MIS	Management Information System
NAO	National Audit Office
NFS	Network File System
PODG	Post Office Data Gateway
POL	Post Office Limited
TWS	Tivoli Workload Scheduler

0.6 Glossary

See HNG-X Glossary (ARC/GEN/REP/0001)

Term	Definition
Bootle	This was the name of the old audit server which is now replaced by lprparc001 at IRE11. It was located in Bootle. Its name is still relevant because some data is stored from there and will be stored for another 7 years after its decommissioning. In addition Bootle and its initial letter B are used in various places to denote lprparc001 even now – for example in some of the renaming policies defined it is used as part of the resultant file name which is stored.
Eternus	High capacily computer used to actually store the files archived.
Wigan	This was the name of the old audit server which is now replaced by lprparc002 at IRE19. It was located in Wigan. As in Bootle above Wigan and its initial letter W are still used in places now.

0.7 Changes Expected

Changes
In general new versions will be produced when new audit server configuration files are introduced.

0.8 Accuracy

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0.9 Copyright

1 Introduction

This document defines the configuration of the live HNG-X Audit Servers and provides the definitive reference from which Audit gathering configurations may be built.

2 Scope

This document provides a definition of the various configuration items required on the Audit Servers for the system to perform its required functions

Section 3 describes how the Filestore is utilised

Section 4 describes the Audit file renaming policies

Section 5 describes the structure of and the settings required for the Audit Configuration files

3 Audit Server Filestore Structure

The following table documents the directory structure used on the Audit server.

Directory	Description
D:\ArchiveServer	The main Audit installation directory. It contains executables, DLLs and the Audit configuration files.
D:\ArchiveServer\ACTIVITY_LOGS	Holds activity log files, which are generated by all Audit modules.
D:\ArchiveServer\AUDIT_TRACKS	Contains copies of Audit data files that have been collected by the Gatherer.
D:\ArchiveServer\Check	Not used
D:\ArchiveServer\CONTROL	Contains various subdirectories that contain marker files that control the processing by Audit modules.
D:\ArchiveServer\CONTROL\ACTIVITY_LOGS_BAK	Recovery directory for activity logs required by Deleter
D:\ArchiveServer\CONTROL\CONTROLLER_MODULE	No longer used.
D:\ArchiveServer\CONTROL\CONTROLLER_MODULE_COMPLETED	No longer used.
D:\ArchiveServer\CONTROL\CONTROLLER_MODULE_PROCESS	No longer used.
D:\ArchiveServer\CONTROL\DELETER_MODULE	The initial directory for control files which require processing by the Deleter.
D:\ArchiveServer\CONTROL\DELETER_MODULE_COMPLETED	Contains control files that have completed processing by the Deleter.
D:\ArchiveServer\CONTROL\DELETER_MODULE_PROCESS	Contains control files that are currently being processed by the Deleter.
D:\ArchiveServer\CONTROL\DELETE_AT_Q	Marker file directory used by Deleter.
D:\ArchiveServer\CONTROL\EXPORT_AT_BUF	Used internally by Hoarder.
D:\ArchiveServer\CONTROL\EXTRACTOR_MODULE	No longer used.
D:\ArchiveServer\CONTROL\EXTRACTOR_MODULE_COMPLETED	No longer used.
D:\ArchiveServer\CONTROL\EXTRACTOR_MODULE_PROCESS	No longer used.
D:\ArchiveServer\CONTROL\GATHERER_MODULE	Not used.
D:\ArchiveServer\CONTROL\GATHERER_MODULE_COMPLETED	Contains control files that have completed processing by the Gatherer. These control files contain the original filename of the Audit file. They are preserved until the Audit system has completed processing of the file.
D:\ArchiveServer\CONTROL\GATHERER_MODULE_PROCESS	Contains control files that are currently being processed by the Gatherer.
D:\ArchiveServer\CONTROL\HOARDER_2_MODULE	Used internally by Hoarder.
D:\ArchiveServer\CONTROL\HOARDER_2_MODULE_COMPLETED	Used internally by Hoarder.
D:\ArchiveServer\CONTROL\HOARDER_2_MODULE_PROCESS	Used internally by Hoarder.
D:\ArchiveServer\CONTROL\HOARDER_3_MODULE	No longer used
D:\ArchiveServer\CONTROL\HOARDER_3_MODULE_COMPLETED	No longer used
D:\ArchiveServer\CONTROL\HOARDER_3_MODULE_PROCESS	No longer used
D:\ArchiveServer\CONTROL\HOARDER_4_MODULE	No longer used
D:\ArchiveServer\CONTROL\HOARDER_4_MODULE_COMPLETED	No longer used
D:\ArchiveServer\CONTROL\HOARDER_4_MODULE_PROCESS	No longer used

D:\ArchiveServer\CONTROL\HOARDER_MODULE	The initial directory for control files which require processing by the Hoarder.
D:\ArchiveServer\CONTROL\HOARDER_MODULE_COMPLETED	Not used.
D:\ArchiveServer\CONTROL\HOARDER_MODULE_PROCESS	Not used.
D:\ArchiveServer\CONTROL\RETRIEVER_MODULE	The initial directory for control files which require processing by the Retriever.
D:\ArchiveServer\CONTROL\RETRIEVER_MODULE_COMPLETED	Contains control files that have completed processing by the Retriever.
D:\ArchiveServer\CONTROL\RETRIEVER_MODULE_PROCESS	Contains control files that are currently being processed by the Retriever.
D:\ArchiveServer\CONTROL\SEALER_2_MODULE	The initial directory for control files which require processing by the Sealer (Retriever side).
D:\ArchiveServer\CONTROL\SEALER_2_MODULE_COMPLETED	Contains control files that have completed processing by the Sealer (Retriever side).
D:\ArchiveServer\CONTROL\SEALER_2_MODULE_PROCESS	Contains control files that are currently being processed by the Sealer (Retriever side).
D:\ArchiveServer\CONTROL\SEALER_MODULE	The initial directory for control files which require processing by the Sealer (Gathering side).
D:\ArchiveServer\CONTROL\SEALER_MODULE_COMPLETED	Contains control files that have completed processing by the Sealer (Gathering side).
D:\ArchiveServer\CONTROL\SEALER_MODULE_PROCESS	Contains control files that are currently being processed by the Sealer (Gathering side).
D:\ArchiveServer\DATABASES	Contains Audit SQL Server databases
D:\ArchiveServer\DATABASES\MSSQL	The main SQL Server installation directory
D:\ArchiveServer\DATABASES\MSSQL\BACKUP	Default location for backup files. Not used.
D:\ArchiveServer\DATABASES\MSSQL\Data	Contains the database and log files
D:\ArchiveServer\DATABASES\MSSQL\FTDATA	Full-text catalogue files. Not used.
D:\ArchiveServer\DATABASES\MSSQL\JOBS	Storage location for temporary job output files
D:\ArchiveServer\DATABASES\MSSQL\LOG	Contains SQL Server error logs
D:\ArchiveServer\DATABASES\MSSQL\REPLDATA	Working directory for replication tasks. Not used.
D:\ArchiveServer\HOARDED_AT	No longer used
D:\ArchiveServer\HOARDED_AT\TAPEPOOL_BACKUP	Temporary holding area for audit files. Used by Hoarder.
D:\ArchiveServer\HOARDED_AT\TAPEPOOL_BUFFER	No longer used
D:\ArchiveServer\HOARDED_AT\TAPEPOOL_BUFFER\Non_TMS_Pool_18mth	No longer used
D:\ArchiveServer\HOARDED_AT\TAPEPOOL_BUFFER\Non_TMS_Pool_7yr	No longer used
D:\ArchiveServer\HOARDED_AT\TAPEPOOL_BUFFER\TMS_Pool	No longer used
D:\ArchiveServer\IMPORT	Used during installation.
D:\ArchiveServer\Install	Only used during installation.
D:\ArchiveServer\INTERFACES	Contains subdirectories which represent the external interfaces provided by the Audit server.
D:\ArchiveServer\INTERFACES\AS_AUDIT_TRACK	Audit sub point used to audit the Audit server (Self Auditing)
D:\ArchiveServer\INTERFACES\AS_SYS_ADMIN	All files copied to AS_AUDIT_TRACK are also copied here for system admin purposes.
D:\ArchiveServer\INTERFACES\EXPORT_AT	No longer used.

D:\ArchiveServer\INTERFACES\EXPORT_CAT	Subdirectories used to manage the transfer of Audit data files to the remote campus.
D:\ArchiveServer\INTERFACES\EXPORT_CAT\Data	Audit data files to be copied to the remote campus
D:\ArchiveServer\INTERFACES\EXPORT_CAT\Md5	MD5 files corresponding to files in EXPORT_CAT\Data
D:\ArchiveServer\INTERFACES\EXPORT_SEALDB	No longer used.
D:\ArchiveServer\INTERFACES\EXTRACTED_AT	No longer used
D:\ArchiveServer\INTERFACES\FTMS	No longer used.
D:\ArchiveServer\INTERFACES\IMPORT_AT	No longer used.
D:\ArchiveServer\INTERFACES\IMPORT_CAT	Subdirectories used to manage the transfer of Audit data files from the remote campus.
D:\ArchiveServer\INTERFACES\IMPORT_CAT\Data	Audit data files which have been copied from the remote campus
D:\ArchiveServer\INTERFACES\IMPORT_CAT\DataCompleted	Remote Audit data files that have completed processing by Sealer
D:\ArchiveServer\INTERFACES\IMPORT_CAT\DataProcessing	Remote Audit data files that are being processed by Sealer
D:\ArchiveServer\INTERFACES\IMPORT_CAT\Failures	Used to hold remote Audit data files that have failed while being processed by Sealer.
D:\ArchiveServer\INTERFACES\IMPORT_CAT\Failures\NoMatch_Data	Used to hold Audit data files where the calculated seal value does not match that in the corresponding MD5 files.
D:\ArchiveServer\INTERFACES\IMPORT_CAT\Failures\NoMatch_MD5	Used to hold MD5 files that do not match the seal value calculated from the corresponding data file.
D:\ArchiveServer\INTERFACES\IMPORT_CAT\Failures\No_Data	Used to hold MD5 files where there is no corresponding data file
D:\ArchiveServer\INTERFACES\IMPORT_CAT\Failures\No_Md5	Used to hold data files where there is no corresponding MD5 file
D:\ArchiveServer\INTERFACES\IMPORT_CAT\Md5	MD5 files corresponding to files in IMPORT_CAT\Data
D:\ArchiveServer\INTERFACES\IMPORT_CAT\MD5Completed	Remote MD5 files that have completed processing by Sealer
D:\ArchiveServer\INTERFACES\IMPORT_CAT\MD5Processing	Remote MD5 files that are being processed by Sealer
D:\ArchiveServer\INTERFACES\RESTORED_AT	No longer used
D:\ArchiveServer\PRE_CENTERA	Used as a working location by Sealer.
D:\ArchiveServer\RETRIEVED_AT	Used to store details of ARQs to be deleted
D:\ArchiveServer\RFI_DB	Used by NBX retrieval process
D:\ArchiveServer\Scripts	Only used during installation.
D:\ArchiveServer\SEALER_DB	No longer used

4 Audit File Naming Structures

4.1 Name Structure

The audit file naming structure is :-

<FNV>_<AP>_<ASP>_<SiteId>_<Info>_<Date>_<DateSubIndex>_<CV>.<ext>

The file name components are sourced as follows :-

Component	Details
FNV	Sourced from FNVariant of configuration file and set to **FN01**
AP	Sourced from Identifier of the Audit Point being gathered in the configuration file
ASP	Sourced from Identifier of the Audit Sub Point being gathered in the configuration file
SiteId	Sourced from SiteId in the configuration file and set to **W** (Wigan or IRE19) or **B** (Bootle or IRE11)
Info	Sourced from detail held in the renaming policy for the file being gathered. Defaults to ~ if there is renaming to the Info component Length is between 1 and 64 characters
Date	Date in CCYYMMDD format sourced from gathered file name, or generated by details in the renaming policy
DateSubIndex	Sourced from detail held in the renaming policy for the file being gathered, or generated by the renaming policy
CV	Sourced from ContentVariant in the configuration file and set to **V001**
ext	Sourced from gathered file as defined in the renaming policy

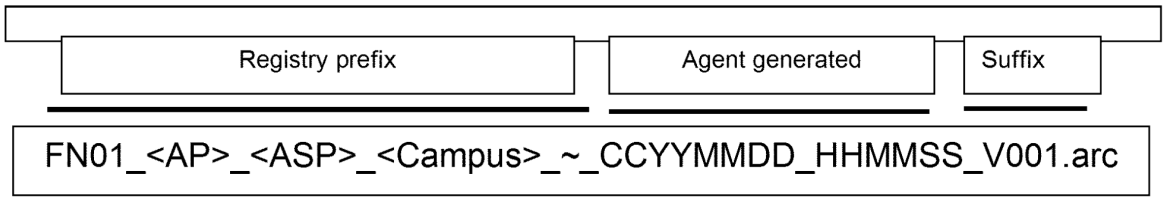
Note that whilst applying the renaming policy the constant MAX_INFO_SIZE is often tested for and if exceeded the file is renamed using default renaming – see section 4.3 “Default Naming”. The current value of MAX_INFO_SIZE is 65.

Renaming Policies

4.1.1 TMS Files

Renaming Policy 0

There should not be any renaming. The gathered file will have the correct name. The example below illustrates how the name is constructed by the TMS Archive agent



<Campus> must either be B or W but it is otherwise not checked.

4.1.2 Tivoli Files

Renaming Policy 1

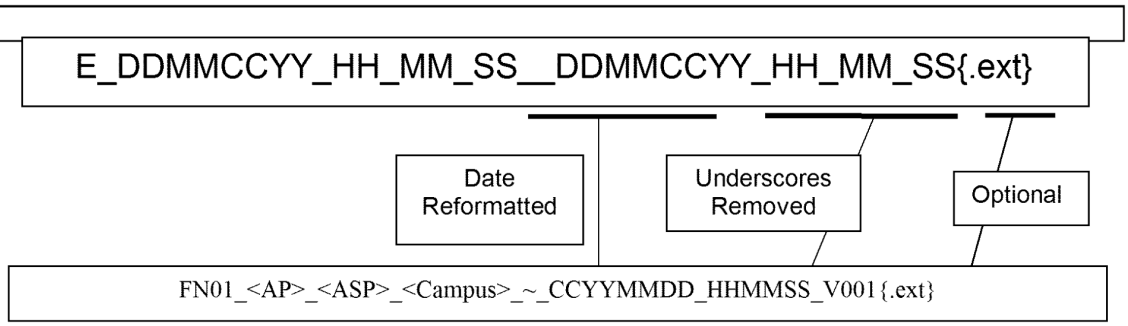
Original format E_<from date>__<to date>{.ext}

where dates are in format DDMMCCYY_HH_MM_SS

{.ext} is any extension and may be optional

Note : There is a double underscore between <from date> and <to date>

Transformation



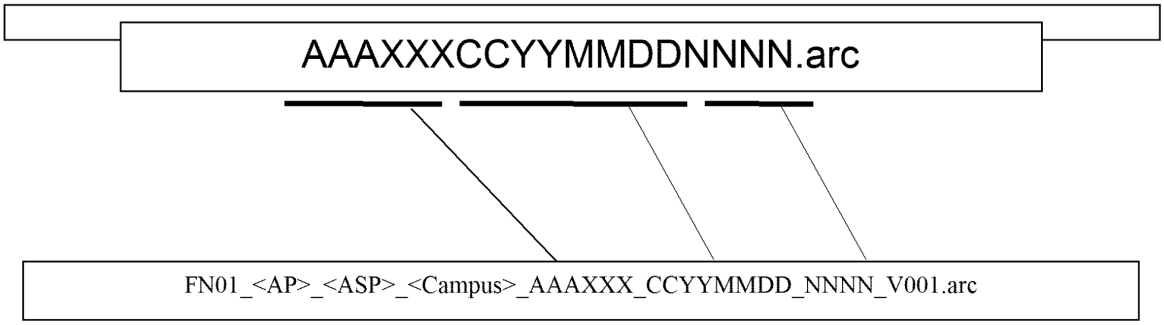
4.1.3 HADDIS Specification Archived Tables

Renaming Policy 2

Original format AAAXXXCCYYMMDDNNNN.arc

where AAA is the three character application alias
XXX is the three character table alias
NNNN is a sequence number within date

Transformation



4.1.4 CAPS Files

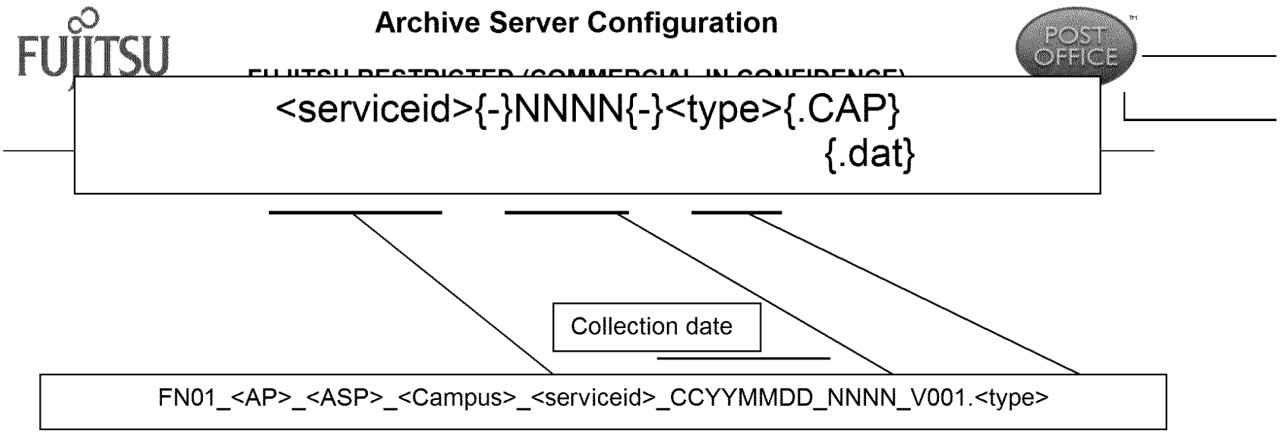
Note: This renaming policy was originally defined for files from the BES systems. It is retained for Historic purposes and is available in the future if file names were to be provided from other systems with this name structure.

Renaming Policy 3

Original format <service id>-NNNN-<type>{.CAP}
<service id>-NNNN-<type>{.dat}
<service id>NNNN<type>{.CAP}

where service id is 4 character and type is three digit
NNNN is a four digit sequence number
extension is optional and may be .CAP or .dat
hyphens are optional

Transformation



4.1.5 FTMS Transferred Files

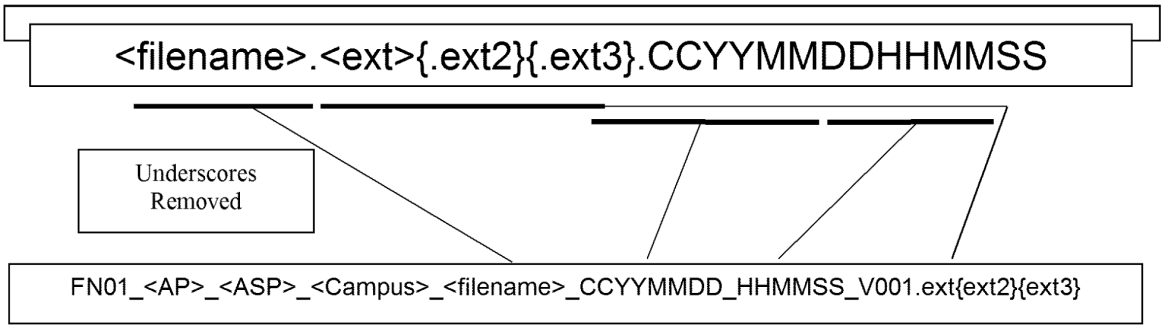
Renaming Policy 4

Original format <filename>.<extension>{.ext2}{ext3}.<date> where date is in format CCYYMMDDHHMMSS

where .ext2 and ext3 are optional additional file extensions

The ext , ext2 and ext3 filename extensions are concatenated to form the extension of the Audit file

Transformation



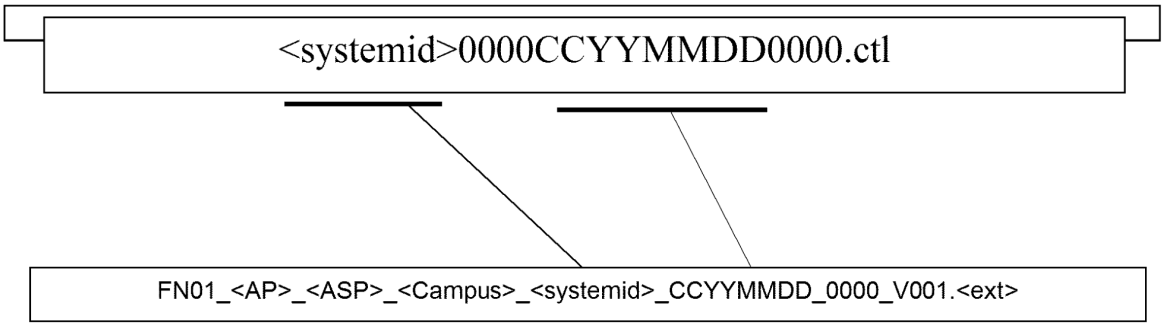
Note that were the converted filename to have a length greater than or equal to the constant MAX_INFO_SIZE then default renaming would be used – see section 4.3 “Default Naming”.

4.1.6 FTMS Control Files

Renaming Policy 5

Original format <System_Identity>0000CCYYMMDD0000.ctl

Transformation



Note that were systemid to have a length greater than or equal to the constant MAX_INFO_SIZE then default renaming would be used – see section 4.3 “Default Naming”.

4.1.7 RDMC

Renaming Policy 6

Original format <loader id>_<name>.<ext>.CCYYMMDD_HH:MM:SS

or

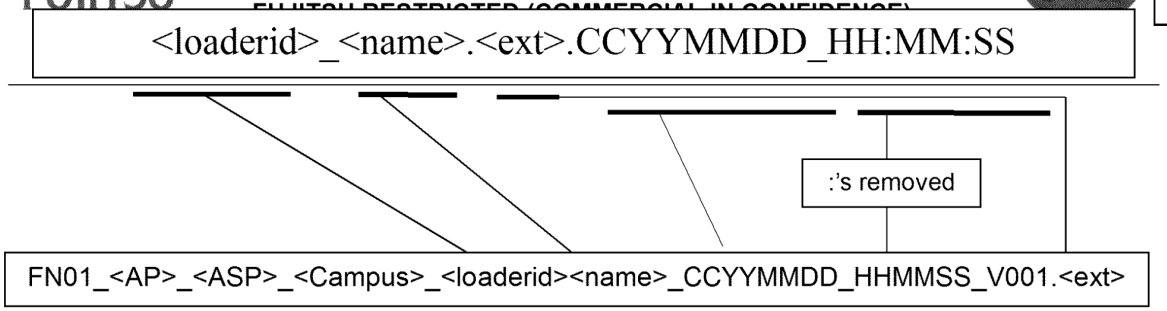
<loader id>_<name>.<ext>.CCYYMMDD_HHMMSS

where <loader id> is an alphabetic identifier of maximum 10 characters

<name> is an alphanumeric value identifying the file maximum 20 characters

neither <loaderid> or <name> may contain underscores

Transformation



Note that were the total length of <loaderid><name> to be greater than or equal to the constant MAX_INFO_SIZE then default renaming would be used – see section 4.3 "Default Naming".

4.1.8 Standard NT

Renaming Policy 7

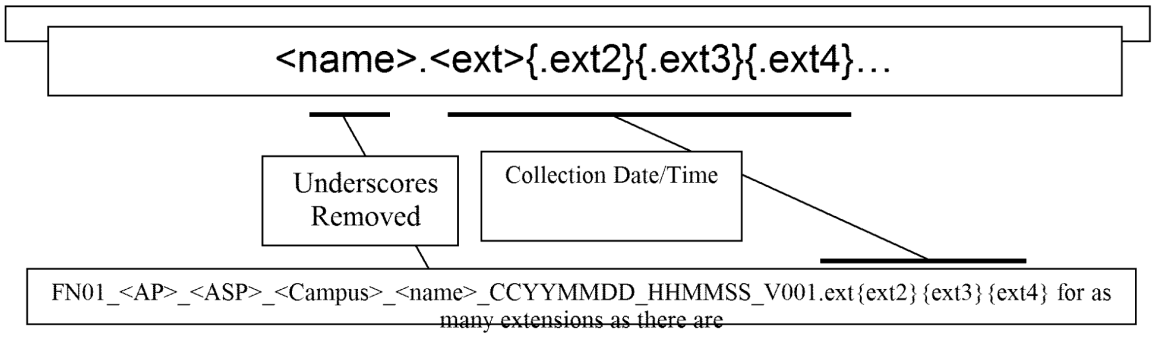
Original format <name>.{ext}{.ext2}{.ext3}{.ext4} for as many extensions as you like

where <name> is an alphanumeric value identifying the file and may contain underscores

{.ext}, {.ext2}, {.ext3}, {.ext4) … are optional additional file extensions

The ext, ext2, ext3, ext4 … filename extensions are concatenated to form the extension of the Audit file

Transformation



Note that were the converted "name" to have a length greater than or equal to the constant MAX_INFO_SIZE then default renaming would be used – see section 4.3 "Default Naming".

Note also that before release 9.28 (gatherer version 9.8.2.0) at most 3 extensions were allowed.

4.2 Default Naming

Should there be any file at an Audit Sub point which cannot be processed and renamed according to its renaming policy (as it does not conform to the agreed construct) then a default filename will be generated.

The format is :-

<FNE>_<AP>_<ASP>_<SiteId>_<Info>_<Date>_<DateSubIndex>_<CE>.<ext>

The file name components are sourced as follows :-

Component	Details
FNE	Sourced from FNException of configuration file and set to **NS01**
AP	Sourced from Identifier of the Audit Point being gathered in the configuration file (maximum 6 characters)
ASP	Sourced from Identifier of the Audit Sub Point being gathered in the configuration file (maximum 32 characters)
SiteId	Sourced from SiteId in the configuration file and set to **W** (Wigan/IRE19) or **B** (Bootle/IRE11)
Info	Set to **~** (tilde)
Date	Date in CCYYMMDD format sourced from date gathered
DateSubIndex	Time in HHMMSShh format sourced from time gathered
CE	Sourced from ContentException in the configuration file and set to **VXXX**
Ext	Sourced from extension of gathered file

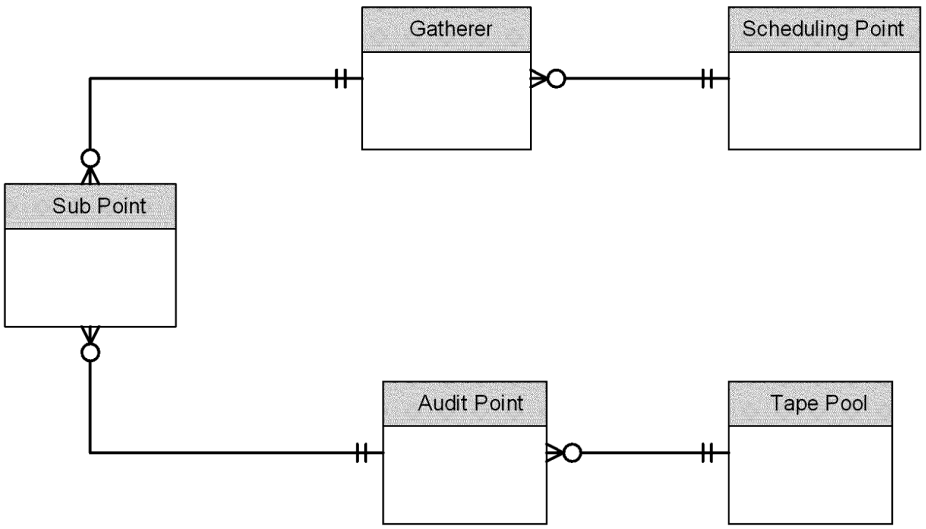
5 Audit Configuration

5.1 Configuration File Overview

The configuration file, which controls the operation of the Audit server, is comprised of a number of sections:

- General control details
- Delete module control
- Sealer module control
- Hoarder module control (historic, the Hoarder component is now longer used in HNG-X)
- Retriever module control
- Scheduling Points
- Gatherer configuration details
- Tape Pool details (largely historic)
- Audit Point details
- Sub point details

The five control sections are independent of each other, but the latter five sections are interrelated as show in the following diagram



5.2 General Details

Parameter	IRE11	IRE19	Usage
NoOfSchedulingPoints	A/R	A/R	Total Number of Scheduling Points defined
NoOfTapePools	3	3	Total number of tape pools defined
NoOfAuditPoints	A/R	A/R	Total number of Audit points defined
NoOfSubPoints	A/R	A/R	Total number of Audit subpoints defined
NoOfGatherers	A/R	A/R	Total Number of Gatherers defined
FNVariant	FN01	FN01	Defines the first element of an Audit filename
ContentVariant	V001	V001	Defines the last element of Audit filename prior to suffix
SeparatorChar	_ (underscore)	_ (underscore)	Defines the separator between elements of Audit filenames
ExceptionVariant	NS01	NS01	Defines the first element of Audit filenames which have failed to be correctly named by their renaming policy
ContentException	VXXX	VXXX	Defines the last element of Audit filename prior to suffix which have failed to be renamed by their renaming policy
Location	B	W	Defines the SiteID element of Audit filenames B is used for IRE11 W is used for IRE19
WaitSecsForTermination	700	700	The maximum number ot times at an interval of 1 second that “archive –stop” polls for the program it is trying to stop still running after the shutdown request has been processed. If this is exceeded an error is reported and the dos ERRORLEVEL is set to 1.

Note : Values defined as A/R must be set and maintained to the correct values by the Configuration file developer depending on the file contents.

5.3 Scheduling Points

This table defines the scheduling points to be set up for the LIVE systems. The settings are identical for both Campuses.

ID	Mode	StartTime 1	StopTime 1	PeriodinMinutes	DurationinMinutes
1	CLOCK	00:00	23:59	N/A	N/A
2	INTERVAL	00:00	23:59	120	15
3	NONE	N/A	N/A	N/A	N/A
4	INTERVAL	00:00	23:59	60	30

5.4 Deleter Module Control

This section specifies the settings to be used for control of the Deleter module. The setting are specified for both Campuses

Parameter	IRE11	IRE19	Usage
AuditPointName	AUDIT	AUDIT	Defines the Audit point under which the 'Audit' Audit Track data is written
SubPointName	HxLog1	HxLog2	Defines the Auditsub point under which the 'Audit' Audit Track data is written
AuditTrackScheduling	1	1	Defines the scheduling policy under which the deleter runs
AuditTrackOnShutdown	YES	YES	Specifies that an Audit Track is to be generated when the deleter is closed
DeleteRetries	5	5	Specifies the number of times that the deleter will attempt to delete the original file from which an Audit track was generated
DeleteRetryInterval	9	9	Specifies the time in hours between attempts to delete the original file.

5.5 Sealer Module Control

This section specifies the settings for the Sealer module. They are identical at both Campuses

Parameter	Value	Usage
GenerationMode	MD5	Specifies the algorithm to use for calculating seal checksum values
MaxThreads	4	Specifies the maximum number of concurrent sealer threads
GatheredScheduling	1	Specifies the schedule to be used for processing gathered Audit Tracks
RetrievedScheduling	1	Specifies the schedule to be used for processing retrieved Audit Tracks
FTMSInScheduling	1	Specifies the schedule to be used for processing seals transferred from the alternate campus

FTMSOutScheduling	1	Specifies the schedule to be used for processing seals to be transferred to the alternate campus
BackupScheduling	1	Specifies the schedule to be used for backing up the seal database
GathererActive	YES	Specifies whether the processing of Gathered files is active
RetrieverActive	YES	Specifies whether the processing of Retrieved files is active
FTMSInActive	NO	Specifies whether the processing of seals transferred from the alternate campus is active
FTMSOutActive	NO	Specifies whether the processing of seals to be transferred to the alternate campus is active
BackupActive	NO	Specifies whether the database is to be backed up
WaitSecsForTermination	600	The number of seconds the sealer waits for a tidy shutdown after "archive –stop SE" is run to stop it before doing a forced shutdown.

5.6 Hoarder Module Control

This section specifies the settings for the Hoarder module. They are identical at both Campuses

Parameter	Value	Usage
TapeBackupScheduling	3	Specifies the schedule for copying the Audit Tracks to DLT
ImportTapeScheduling	3	Specifies the schedule for processing Audit Tracks received from the alternate campus
ExportTapeScheduling	3	Specifies the schedule for processing Audit Tracks to be copied to the alternate campus
ImportAuditTracks	YES	Specifies whether Audit Tracks from the Alternate campus are to be processed
ExportAuditTracks	YES	Specifies whether Audit Tracks to be sent to the Alternate campus are to be processed
TapeBackupBatchQuantity	9990	Specifies the maximum number of files to be processed in a single batch to be written to DLT

5.7 Retriever Module Control

This section specifies the settings for the Retriever module. They are identical at both Campuses

Parameter	Value	Usage
PassToSealer	YES	Historic, no longer used
PassToExtractor	YES	Historic, no longer used

5.8 Tape Pool Configuration

This section identifies the Tape Pools to be used. The use of Tape Pools is historic; this is now only used to determine the data retention period for an Audit Point – 18 months or 7 years.

Pool	Identifier	Retention Months	Browse Months	Seal Retention Extension Days	Copy Tape
1	TMS_Pool	84	84	44	No
2	Non_TMS_Pool_18mth	18	18	16	Yes
3	Non_TMS_Pool_7yr	84	84	44	Yes

5.9 Gatherer Configuration

This section describes the characteristics of each of the gatherers invoked by the TWS schedule

Gatherer ID	Type	Scheduler	Processing (InterCycleMinutes)
RDMC	Cyclic	1	120 minutes between each pass of Subpoints
TIP	Cyclic	1	120 minutes between each pass of Subpoints
AUDIT	Single Pass	3	
TMSA	Cyclic	1	10 minutes between each pass of Subpoints
TMSB	Cyclic	1	10 minutes between each pass of Subpoints
TIVOLI	Cyclic	1	60 minutes between each pass of Subpoints
ACDB	Single Pass	3	
OCMS	Single Pass	3	
LFS	Cyclic	1	60 minutes between each pass of Subpoints
KMS	Single Pass	3	
APC	Cyclic	1	60 minutes between each pass of Subpoints
EDG	Cyclic	1	60 minutes between each pass of Subpoints
BANKING	Single Pass	3	
DCSM	Single Pass	3	
DCSA	Single Pass	3	
SOLDB	Single Pass	3	
MAES	Single Pass	3	
MAESSAPL	Single Pass	3	
MAESSAPT	Single Pass	3	

NBX	Cyclic	1	60 minutes between each pass of subpoints
BRDB	Cyclic	1	15 minutes between each pass of subpoints
PODG	Cyclic	1	60 minutes between each pass of subpoints

There is an additional gatherer named DUMMY (gatherer number 14) that is never invoked by the TWS scheduler. Any sub points that are not required to be actively gathered are configured onto this gatherer.

5.10 Gatherer / Audit Subpoint Mapping

This section defines the mapping between Audit Gatherers and Subpoints.

Gatherer	Gatherer #	Audit Point	AP #	Sub Point	SP#
RDMC	1	RDMC	1	HxADataOut	778
RDMC	1	RDMC	1	HxACtrlOut	779
RDMC	1	RDMC	1	HxADataIn	780
RDMC	1	RDMC	1	HxACtrlIn	781
RDMC	1	RDMC	1	HxBDataO	782
RDMC	1	RDMC	1	HxBCtrlO	783
RDMC	1	RDMC	1	HxBDataIn	784
RDMC	1	RDMC	1	HxBCtrlIn	785
RDMC	1	RDMC	1	HxD1DataOut	787
RDMC	1	RDMC	1	HxD1CtrlOut	788
RDMC	1	RDMC	1	HxSPRDataO	789
RDMC	1	RDMC	1	HxSPRCtrlO	790
RDMC	1	RDMC	1	HxMRGDataO	791
RDMC	1	RDMC	1	HxMRGCtrlO	792
RDMC	1	RDMC	1	HxSPRDataI	793
RDMC	1	RDMC	1	HxSPRCtrlI	794
RDMC	1	RDMC	1	HxMRGDataI	795
RDMC	1	RDMC	1	HxMRGCtrlI	796
RDMC	1	RDMC	1	HxBPFDataI	981
RDMC	1	RDMC	1	HxBPFCtrlI	982
RDMC	1	RDMC	1	HxBPFDataO	983
RDMC	1	RDMC	1	HxBPFCtrlO	984
RDMC	1	RDMC	1	HxPPFDataI	985
RDMC	1	RDMC	1	HxPPFCtrlI	986
RDMC	1	RDMC	1	HxPPFDataO	987
RDMC	1	RDMC	1	HxPPFCtrlO	988
NBX	2	NBX	64	NPS1	891
NBX	2	SMTMTR	73	SMMessLog1	1014
NBX	2	SMTMTR	73	SMMessLog2	1015
TIP	3	POLFS	66	HxSTAMPSID	893
TIP	3	POLFS	66	HxSTAMPSIC	894
TIP	3	POLFS	66	HxRDSOutD	895
TIP	3	POLFS	66	HxRDSOutC	896
TIP	3	POLFS	66	HxRDSInD	897
TIP	3	POLFS	66	HxRDSInC	898
TIP	3	POLFS	66	HxBACSOutD	899
TIP	3	POLFS	66	HxBACSOutC	900
TIP	3	SAP	61	SAPNotesD	974
TIP	3	SAP	61	SAPNotesC	975
TIP	3	SAP	61	SAPWCSD	976

TIP	3	SAP	61	SAPWCSC	977
TIP	3	TIP	3	HxDataO	798
TIP	3	TIP	3	HxCtrlO	799
TIP	3	TIP	3	HxDataIn	800
TIP	3	TIP	3	HxCtrlIn	801
TIP	3	TIP	3	HxESFSOutD	802
TIP	3	TIP	3	HxESFSOutC	803
TIP	3	TPS	67	HxFRTSInC	808
TIP	3	TPS	67	HxCTSInC	817
TIP	3	TPS	67	HxCTSInD	820
TIP	3	TPS	67	HxCTSOutC	837
TIP	3	TPS	67	HxCTSOutD	838
TIP	3	TPS	67	HxHRSAPInD	903
TIP	3	TPS	67	HxHRSAPInC	904
TIP	3	TPS	67	HxMISOD	905
TIP	3	TPS	67	HxMISOC	906
TIP	3	TPS	67	HxMISInD	907
TIP	3	TPS	67	HxMISInC	908
TIP	3	TPS	67	HxFRTSOD	909
TIP	3	TPS	67	HxFRTSOC	910
TIP	3	TPS	67	HxFRTSInD	911
AUDIT	4	AUDIT	4	HxLog1	804
AUDIT	4	AUDIT	4	HxLog2	806
EDG	5	EDG	58	HxDataOut1	852
EDG	5	EDG	58	HxCtrlOut1	853
EDG	5	EDG	58	HxDataOut2	854
EDG	5	EDG	58	HxCtrlOut2	855
EDG	5	EDG	58	HxDataOutECTO	856
EDG	5	EDG	58	HxCtrlOutECTO	857
EDG	5	EDG	58	HxDataIn1	858
EDG	5	EDG	58	HxCtrlIn1	859
EDG	5	EDG	58	HxDataIn2	860
EDG	5	EDG	58	HxCtrlIn2	861
EDG	5	EDG	58	HxDataInECTO	862
EDG	5	EDG	58	HxCtrlInECTO	863
EDG	5	EDG	58	HxEDG3OutD	864
EDG	5	EDG	58	HxEDG3OutC	865
EDG	5	EDG	58	HxEDG3InD	866
EDG	5	EDG	58	HxEDG3InC	867
EDG	5	EDG	58	HxEDG4InD	868
EDG	5	EDG	58	HxEDG4InC	869
EDG	5	EDG	58	HxREMLInD	870
EDG	5	EDG	58	HxREMLInC	871
EDG	5	EDG	58	HxCtrlOut6	872
EDG	5	EDG	58	HxDataOut6	873
EDG	5	EDG	58	HxEDG6InC	874
EDG	5	EDG	58	HxEDG6InD	875
EDG	5	EDG	58	HxEDG5InC	876
EDG	5	EDG	58	HxEDG5InD	877
EDG	5	EDG	58	HxAPULInC	878
EDG	5	EDG	58	HxAPULInD	879
BRDB	6	BRDB	69	AUD	805
BRDB	6	BRDB	69	HOST	962
BRDB	6	BRDB	69	TCT	966
BRDB	6	BRDB	69	ARCHIVE	967

BRDB	6	BRDB	69	REPORTS	968
BRDB	6	BRDB	69	BRSARCHIVE	969
BRDB	6	BRDB	69	BRSREPORTS	970
BRDB	6	BRDB	69	BRSHOST	972
BRDB	6	BRDB	69	BRSAUD	973
BRDB	6	BRDB	69	PAFAdditional	989
BRDB	6	BRDB	69	POeSettlement	990
BRDB	6	BRDB	69	ExternalTXNs	991
TIVOLI	9	EVENTS	51	EDS1	940
TIVOLI	9	SUPCON	60	CON1	884
TIVOLI	9	SUPCON	60	CON2	941
TIVOLI	9	SUPCON	60	CON3	942
TIVOLI	9	SUPCON	60	CON4	943
MAES	10	MAES7	47	ARC1	823
MAES	10	MAES7	47	SSC1	824
MAES	10	MAES7	47	DCM1	825
MAES	10	MAES7	47	CDG1	827
MAES	10	MAES7	47	ARC2	912
MAES	10	MAES7	47	BSS1	920
MAES	10	MAES7	47	BSS2	921
MAES	10	MAES7	47	BSW1	922
MAES	10	MAES7	47	BSW2	923
MAES	10	MAES7	47	DEA1	924
MAES	10	MAES7	47	DEA2	925
MAES	10	MAES7	47	EST1	926
MAES	10	MAES7	47	SAPProdR3D	931
MAES	10	MAES7	47	SAPProdXID	932
MAES	10	MAES7	47	SAPProdIXO	933
MAES	10	MAES7	47	EDS1	959
MAES	10	MAES7	47	ERP1	960
MAES	10	MAES7	47	BSM1	961
MAES	10	MAES7	47	BPL1	1010
MAES	10	MAES7	47	BPL2	1011
MAES	10	MAES7	47	TEM1	1012
MAES	10	MAES7	47	ESS1	1013
MAES	10	MAES7	47	BDB201	1016
MAES	10	MAES7	47	BDB202	1017
MAES	10	MAES7	47	BDB203	1018
MAES	10	MAES7	47	BDB204	1019
MAES	10	MAES7	47	BDS201	1020
MAES	10	MAES7	47	BDS202	1021
MAES	10	MAES7	47	BDS203	1022
MAES	10	MAES7	47	BDS204	1023
MAES	10	MAES7	47	BRS201	1024
MAES	10	MAES7	47	NPS201	1025
MAES	10	MAES7	47	NPS202	1026
MAES	10	MAES7	47	NDS001	1027
MAES	10	MAES7	47	NDS002	1028
MAES	10	MAES7	47	BSL2a1	1029
MAES	10	MAES7	47	BSL2a2	1030
DCSA	11	DCS	53	HxDataPOL	841
DCSA	11	DCS	53	HxDataPOLCtrl	842
BANKING	12	BANREC	49	HxDataOut	835
BANKING	12	BANREC	49	HxCtrlOut	836
BANKING	12	NBXREC	63	HxReclogs	889

BANKING	12	NBXREP	62	HxDataONBXR	887
BANKING	12	NBXREP	62	HxCtrlONBXR	888
DCSM	13	DCS	53	HxPayment	843
DCSM	13	DCS	53	HxMIDTIDMan	846
DCSM	13	DCS	53	HxETDTFData	848
DCSM	13	DCS	53	HxETDTFLog	849
DCSM	13	DCS	53	HxETDTFDataF	850
DCSM	13	DCSDB	54	HxDBA	851
DCSM	13	SSH	72	BitviseSSH1	1007
DCSM	13	SSH	72	BitviseSSH2	1008
DUMMY	14	ACDB	14	DBAB	143
DUMMY	14	ACDB	14	DBAW	144
DUMMY	14	AON	32	DataOutB	299
DUMMY	14	AON	32	CtrlOutB	300
DUMMY	14	AON	32	DataOutW	301
DUMMY	14	AON	32	CtrlOutW	302
DUMMY	14	APOPDB	68	APOPAudB	758
DUMMY	14	APOPDB	68	APOPAudW	759
DUMMY	14	APOPDB	68	APOPArcB	760
DUMMY	14	APOPDB	68	APOPArcW	761
DUMMY	14	APR	12	ReconB	109
DUMMY	14	APR	12	ReconW	110
DUMMY	14	APR	12	Recon4B	215
DUMMY	14	APR	12	Recon4W	216
DUMMY	14	APR	12	SolRecon4B	557
DUMMY	14	APR	12	SolRecon4W	558
DUMMY	14	AUDIT	4	LogB	39
DUMMY	14	AUDIT	4	NonPolledB	40
DUMMY	14	AUDIT	4	LogW	41
DUMMY	14	AUDIT	4	NonPolledW	42
DUMMY	14	AUDIT	4	SolNonPolledB	551
DUMMY	14	AUDIT	4	SolNonPolledW	552
DUMMY	14	BANREC	49	DataOutB	451
DUMMY	14	BANREC	49	CtrlOutB	452
DUMMY	14	BANREC	49	DataOutW	453
DUMMY	14	BANREC	49	CtrlOutW	454
DUMMY	14	BGTSPM	19	TDataOutB	179
DUMMY	14	BGTSPM	19	TCtrlOutB	180
DUMMY	14	BGTSPM	19	TDataInB	181
DUMMY	14	BGTSPM	19	TCtrlInB	182
DUMMY	14	BGTSPM	19	TDataOutW	183
DUMMY	14	BGTSPM	19	TCtrlOutW	184
DUMMY	14	BGTSPM	19	TDataInW	185
DUMMY	14	BGTSPM	19	TCtrlInW	186
DUMMY	14	BGTSPM	19	CDataOutB	187
DUMMY	14	BGTSPM	19	CCtrlOutB	188
DUMMY	14	BGTSPM	19	CDataInB	189
DUMMY	14	BGTSPM	19	CCtrlInB	190
DUMMY	14	BGTSPM	19	CDataOutW	191
DUMMY	14	BGTSPM	19	CCtrlOutW	192
DUMMY	14	BGTSPM	19	CDataInW	193
DUMMY	14	BGTSPM	19	CCtrlInW	194
DUMMY	14	BRDB	69	SUPP	786
DUMMY	14	BRDB	69	BRSSLT	971
DUMMY	14	BT	36	DataOutB	315

DUMMY	14	BT	36	CtrlOutB	316
DUMMY	14	BT	36	DataInB	317
DUMMY	14	BT	36	CtrlInB	318
DUMMY	14	BT	36	DataOutW	319
DUMMY	14	BT	36	CtrlOutW	320
DUMMY	14	BT	36	DataInW	321
DUMMY	14	BT	36	CtrlInW	322
DUMMY	14	CAPO	52	DataOutPB	465
DUMMY	14	CAPO	52	CtrlOutPB	466
DUMMY	14	CAPO	52	DataOutDRB	467
DUMMY	14	CAPO	52	CtrlOutDRB	468
DUMMY	14	CAPO	52	DataOutPW	469
DUMMY	14	CAPO	52	CtrlOutPW	470
DUMMY	14	CAPO	52	DataOutDRW	471
DUMMY	14	CAPO	52	CtrlOutDRW	472
DUMMY	14	CCM	39	DataOutB	339
DUMMY	14	CCM	39	CtrlOutB	340
DUMMY	14	CCM	39	DataOutW	341
DUMMY	14	CCM	39	CtrlOutW	342
DUMMY	14	CQO	20	TDataOutB	195
DUMMY	14	CQO	20	TCtrlOutB	196
DUMMY	14	CQO	20	TDataOutW	199
DUMMY	14	CQO	20	TCtrlOutW	200
DUMMY	14	CQO	20	CDataOutB	203
DUMMY	14	CQO	20	CCtrlOutB	204
DUMMY	14	CQO	20	CDataInB	205
DUMMY	14	CQO	20	CCtrlInB	206
DUMMY	14	CQO	20	CDataOutW	207
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DUMMY	14	DCS	53	ETDTFLogB	534

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DUMMY	14	DCS	53	ETDTFDataFB	547
DUMMY	14	DCS	53	ETDTFDataFW	548
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DUMMY	14	DCS	53	HxMIDTIDSolve	847
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DUMMY	14	DRSDB	50	HostB	455
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DUMMY	14	DRSDB	50	LiabilityB	497
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DUMMY	14	DRSDB	50	SolLiabilityW	540
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DUMMY	14	ECCO	11	MigratedW	106
DUMMY	14	ECCO	11	FailedW	107
DUMMY	14	ECCO	11	MessagesW	108
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DUMMY	14	ESNS	6	StevStopB	333
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DUMMY	14	EVENTS	51	Bootle	395
DUMMY	14	EVENTS	51	Wigan	396
DUMMY	14	FIRATE	46	DataOutB	391
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DUMMY	14	FIRATE	46	CtrlOutW	394
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DUMMY	14	GIRO	24	CTOCtrlInRB	775
DUMMY	14	GIRO	24	CTOInRW	776
DUMMY	14	GIRO	24	CTOCtrlInRW	777
DUMMY	14	HANTS	22	DataOutB	227
DUMMY	14	HANTS	22	CtrlOutB	228
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DUMMY	14	HANTS	22	CtrlOutW	230
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DUMMY	14	HAPS	5	CtrlOutB	44
DUMMY	14	HAPS	5	DataInB	45
DUMMY	14	HAPS	5	CtrlInB	46
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DUMMY	14	HAPS	5	TCtrlOutB	152
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DUMMY	14	HAPS	5	CDataInB	155
DUMMY	14	HAPS	5	CCtrlInB	156
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DUMMY	14	HAPS	5	CCtrlInW	162
DUMMY	14	HAPS	5	CDataOutB	211
DUMMY	14	HAPS	5	CCtrlOutB	212
DUMMY	14	HAPS	5	CDataOutW	213
DUMMY	14	HAPS	5	CCtrlOutW	214
DUMMY	14	HHD	2	SorbusInB	19
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DUMMY	14	HHD	2	BTInB	21
DUMMY	14	HHD	2	BCtrlInB	22

DUMMY	14	HHD	2	MiteIInB	23
DUMMY	14	HHD	2	MCtrlInB	24
DUMMY	14	HHD	2	SorbusInW	25
DUMMY	14	HHD	2	SCtrlInW	26
DUMMY	14	HHD	2	BTInW	27
DUMMY	14	HHD	2	BCtrlInW	28
DUMMY	14	HHD	2	MiteIInW	29
DUMMY	14	HHD	2	MCtrlInW	30
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DUMMY	14	KMS	18	DBAW	178
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DUMMY	14	KNOWBC	26	CtrlOutB	244
DUMMY	14	KNOWBC	26	DataOutW	245
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DUMMY	14	LFS	16	CtrlOutB	168
DUMMY	14	LFS	16	DataInB	169
DUMMY	14	LFS	16	CtrlInB	170
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DUMMY	14	MAES	10	COR3B	68
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DUMMY	14	MAES	10	AGE13B	76
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DUMMY	14	MAES7	47	SolHostW	542

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DUMMY	14	MAES7	47	SAP1009	939
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DUMMY	14	MKW	21	DataOutW	223

DUMMY	14	MKW	21	CtrlOutW	224
DUMMY	14	MKW	21	DataInW	225
DUMMY	14	MKW	21	CtrlInW	226
DUMMY	14	NATSAV	45	DataOutB	387
DUMMY	14	NATSAV	45	CtrlOutB	388
DUMMY	14	NATSAV	45	DataOutW	389
DUMMY	14	NATSAV	45	CtrlOutW	390
DUMMY	14	NBE	48	DataInB	447
DUMMY	14	NBE	48	CtrlInB	448
DUMMY	14	NBE	48	DataInW	449
DUMMY	14	NBE	48	CtrlInW	450
DUMMY	14	NBX	64	NBXJB	657
DUMMY	14	NBX	64	NBXJW	658
DUMMY	14	NBX	64	NPS2	946
DUMMY	14	NBXREC	63	ReclogsB	653
DUMMY	14	NBXREC	63	ReclogsW	654
DUMMY	14	NBXREC	63	RecfilesB	655
DUMMY	14	NBXREC	63	RecfilesW	656
DUMMY	14	NBXREP	62	DataOutNBXRB	643
DUMMY	14	NBXREP	62	CtrlOutNBXRB	644
DUMMY	14	NBXREP	62	DataOutNBXRW	645
DUMMY	14	NBXREP	62	CtrlOutNBXRW	646
DUMMY	14	NIELEC	31	DataOutB	295
DUMMY	14	NIELEC	31	CtrlOutB	296
DUMMY	14	NIELEC	31	DataOutW	297
DUMMY	14	NIELEC	31	CtrlOutW	298
DUMMY	14	OBCS	7	HostB	53
DUMMY	14	OBCS	7	HostW	54
DUMMY	14	OBCS	7	SolHostB	559
DUMMY	14	OBCS	7	SolHostW	560
DUMMY	14	OCMS	15	TivoliB	145
DUMMY	14	OCMS	15	TivoliW	146
DUMMY	14	OCMS	15	UKSSOutB	147
DUMMY	14	OCMS	15	UKSSCtrlOutB	148
DUMMY	14	OCMS	15	UKSSInB	149
DUMMY	14	OCMS	15	UKSSCtrlInB	150
DUMMY	14	OCMS	15	UKSSOutW	197
DUMMY	14	OCMS	15	UKSSCtrlOutW	198
DUMMY	14	OCMS	15	UKSSInW	201
DUMMY	14	OCMS	15	UKSSCtrlInW	202
DUMMY	14	OCMSDB	29	DBAB	281
DUMMY	14	OCMSDB	29	DBAW	282
DUMMY	14	OXFSS	27	DataOutB	273
DUMMY	14	OXFSS	27	CtrlOutB	274
DUMMY	14	OXFSS	27	DataOutW	275
DUMMY	14	OXFSS	27	CtrlOutW	276
DUMMY	14	POLFS	66	STAMPSInDB	666
DUMMY	14	POLFS	66	STAMPSInDW	667
DUMMY	14	POLFS	66	STAMPSInCB	668
DUMMY	14	POLFS	66	STAMPSInCW	669
DUMMY	14	POLFS	66	RDSOutDB	670
DUMMY	14	POLFS	66	RDSOutDW	671
DUMMY	14	POLFS	66	RDSOutCB	672
DUMMY	14	POLFS	66	RDSOutCW	673
DUMMY	14	POLFS	66	RDSInDB	674

DUMMY	14	POLFS	66	RDSInDW	675
DUMMY	14	POLFS	66	RDSInCB	676
DUMMY	14	POLFS	66	RDSInCW	677
DUMMY	14	POLFS	66	BACSOutDB	678
DUMMY	14	POLFS	66	BACSOutDW	679
DUMMY	14	POLFS	66	BACSOutCB	680
DUMMY	14	POLFS	66	BACSOutCW	681
DUMMY	14	PONACP	38	DataOutB	327
DUMMY	14	PONACP	38	CtrlOutB	328
DUMMY	14	PONACP	38	DataOutW	329
DUMMY	14	PONACP	38	CtrlOutW	330
DUMMY	14	PRUDTL	57	DataOutB	581
DUMMY	14	PRUDTL	57	CtrlOutB	582
DUMMY	14	PRUDTL	57	DataOutW	583
DUMMY	14	PRUDTL	57	CtrlOutW	584
DUMMY	14	QUAN	43	DataOutB	367
DUMMY	14	QUAN	43	CtrlOutB	368
DUMMY	14	QUAN	43	DataOutW	369
DUMMY	14	QUAN	43	CtrlOutW	370
DUMMY	14	RDMC	1	ADataOutB	1
DUMMY	14	RDMC	1	ACtrlOutB	2
DUMMY	14	RDMC	1	ADataInB	3
DUMMY	14	RDMC	1	ACtrlInB	4
DUMMY	14	RDMC	1	BDataOutB	5
DUMMY	14	RDMC	1	BCtrlOutB	6
DUMMY	14	RDMC	1	BDataInB	7
DUMMY	14	RDMC	1	BCtrlInB	8
DUMMY	14	RDMC	1	RefDataB	9
DUMMY	14	RDMC	1	ADataOutW	10
DUMMY	14	RDMC	1	ACtrlOutW	11
DUMMY	14	RDMC	1	ADataInW	12
DUMMY	14	RDMC	1	ACtrlInW	13
DUMMY	14	RDMC	1	BDataOutW	14
DUMMY	14	RDMC	1	BCtrlOutW	15
DUMMY	14	RDMC	1	BDataInW	16
DUMMY	14	RDMC	1	BCtrlInW	17
DUMMY	14	RDMC	1	RefDataW	18
DUMMY	14	RDMC	1	D1DataOutB	247
DUMMY	14	RDMC	1	D1CtrlOutB	248
DUMMY	14	RDMC	1	D1DataOutW	249
DUMMY	14	RDMC	1	D1CtrlOutW	250
DUMMY	14	RDMC	1	DDataDone1B	253
DUMMY	14	RDMC	1	DDataDone2B	254
DUMMY	14	RDMC	1	DDataDone3B	255
DUMMY	14	RDMC	1	DDataDone4B	256
DUMMY	14	RDMC	1	DDataFail1B	257
DUMMY	14	RDMC	1	DDataFail2B	258
DUMMY	14	RDMC	1	DDataFail3B	259
DUMMY	14	RDMC	1	DDataFail4B	260
DUMMY	14	RDMC	1	DDataDone1W	261
DUMMY	14	RDMC	1	DDataDone2W	262
DUMMY	14	RDMC	1	DDataDone3W	263
DUMMY	14	RDMC	1	DDataDone4W	264
DUMMY	14	RDMC	1	DDataFail1W	265
DUMMY	14	RDMC	1	DDataFail2W	266

DUMMY	14	RDMC	1	DDataFail3W	267
DUMMY	14	RDMC	1	DDataFail4W	268
DUMMY	14	RDMC	1	SPRDataOutB	517
DUMMY	14	RDMC	1	SPRCtrlOutB	518
DUMMY	14	RDMC	1	MRGDataOutB	519
DUMMY	14	RDMC	1	MRGCtrlOutB	520
DUMMY	14	RDMC	1	SPRDataInB	521
DUMMY	14	RDMC	1	SPRCtrlInB	522
DUMMY	14	RDMC	1	MRGDataInB	523
DUMMY	14	RDMC	1	MRGCtrlInB	524
DUMMY	14	RDMC	1	SPRDataOutW	525
DUMMY	14	RDMC	1	SPRCtrlOutW	526
DUMMY	14	RDMC	1	MRGDataOutW	527
DUMMY	14	RDMC	1	MRGCtrlOutW	528
DUMMY	14	RDMC	1	SPRDataInW	529
DUMMY	14	RDMC	1	SPRCtrlInW	530
DUMMY	14	RDMC	1	MRGDataInW	531
DUMMY	14	RDMC	1	MRGCtrlInW	532
DUMMY	14	RDMC	1	SolRefDataB	549
DUMMY	14	RDMC	1	SolRefDataW	550
DUMMY	14	RDMC	1	DAgDataDone1B	565
DUMMY	14	RDMC	1	DAgDataDone2B	566
DUMMY	14	RDMC	1	DAgDataDone3B	567
DUMMY	14	RDMC	1	DAgDataDone4B	568
DUMMY	14	RDMC	1	DAgDataFail1B	569
DUMMY	14	RDMC	1	DAgDataFail2B	570
DUMMY	14	RDMC	1	DAgDataFail3B	571
DUMMY	14	RDMC	1	DAgDataFail4B	572
DUMMY	14	RDMC	1	DAgDataDone1W	573
DUMMY	14	RDMC	1	DAgDataDone2W	574
DUMMY	14	RDMC	1	DAgDataDone3W	575
DUMMY	14	RDMC	1	DAgDataDone4W	576
DUMMY	14	RDMC	1	DAgDataFail1W	577
DUMMY	14	RDMC	1	DAgDataFail2W	578
DUMMY	14	RDMC	1	DAgDataFail3W	579
DUMMY	14	RDMC	1	DAgDataFail4W	580
DUMMY	14	RDMC	1	DWebDataDone1B	627
DUMMY	14	RDMC	1	DWebDataDone2B	628
DUMMY	14	RDMC	1	DWebDataDone3B	629
DUMMY	14	RDMC	1	DWebDataDone4B	630
DUMMY	14	RDMC	1	DWebDataFail1B	631
DUMMY	14	RDMC	1	DWebDataFail2B	632
DUMMY	14	RDMC	1	DWebDataFail3B	633
DUMMY	14	RDMC	1	DWebDataFail4B	634
DUMMY	14	RDMC	1	DWebDataDone1 W	635
DUMMY	14	RDMC	1	DWebDataDone2 W	636
DUMMY	14	RDMC	1	DWebDataDone3 W	637
DUMMY	14	RDMC	1	DWebDataDone4 W	638
DUMMY	14	RDMC	1	DWebDataFail1W	639
DUMMY	14	RDMC	1	DWebDataFail2W	640
DUMMY	14	RDMC	1	DWebDataFail3W	641
DUMMY	14	RDMC	1	DWebDataFail4W	642

DUMMY	14	RDMCDB	40	RDMCAUDB	343
DUMMY	14	RDMCDB	40	RDDSAUDB	344
DUMMY	14	RDMCDB	40	RDMCAUDW	345
DUMMY	14	RDMCDB	40	RDDSAUDW	346
DUMMY	14	RDMCDB	40	SolRDMCAUDB	561
DUMMY	14	RDMCDB	40	SolRDMCAUDW	562
DUMMY	14	RDMCDB	40	SolRDDSAUDB	563
DUMMY	14	RDMCDB	40	SolRDDSAUDW	564
DUMMY	14	RODB	13	CelesticaOutB	111
DUMMY	14	RODB	13	CeleCtrlOutB	112
DUMMY	14	RODB	13	CelesticaInB	113
DUMMY	14	RODB	13	CeleCtrlInB	114
DUMMY	14	RODB	13	EnergisOutB	115
DUMMY	14	RODB	13	EnerCtrlOutB	116
DUMMY	14	RODB	13	EnergisInB	117
DUMMY	14	RODB	13	EnerCtrlInB	118
DUMMY	14	RODB	13	ExelOutB	119
DUMMY	14	RODB	13	ExelCtrlOutB	120
DUMMY	14	RODB	13	ExelInB	121
DUMMY	14	RODB	13	ExelCtrlInB	122
DUMMY	14	RODB	13	PRCOutB	123
DUMMY	14	RODB	13	PRCCtrlOutB	124
DUMMY	14	RODB	13	PRCInB	125
DUMMY	14	RODB	13	PRCCtrlInB	126
DUMMY	14	RODB	13	PeritasOutB	127
DUMMY	14	RODB	13	PeriCtrlOutB	128
DUMMY	14	RODB	13	PeritasInB	129
DUMMY	14	RODB	13	PeriCtrlInB	130
DUMMY	14	RODB	13	WTPLCOutB	131
DUMMY	14	RODB	13	WTCtrlOutB	132
DUMMY	14	RODB	13	WTPLCInB	133
DUMMY	14	RODB	13	WTCtrlInB	134
DUMMY	14	RODB	13	POCLOutB	135
DUMMY	14	RODB	13	POCLCtrlOutB	136
DUMMY	14	RODB	13	POCLInB	137
DUMMY	14	RODB	13	POCLCtrlInB	138
DUMMY	14	RODB	13	CFMOutB	139
DUMMY	14	RODB	13	CFMCtrlOutB	140
DUMMY	14	RODB	13	TivoliOutB	141
DUMMY	14	RODB	13	TivCtrlOutB	142
DUMMY	14	SAP	61	SAPInB	619
DUMMY	14	SAP	61	SAPInW	620
DUMMY	14	SAPADS	59	DataOut1B	609
DUMMY	14	SAPADS	59	CtrlOut1B	610
DUMMY	14	SAPADS	59	DataIn1B	611
DUMMY	14	SAPADS	59	CtrlIn1B	612
DUMMY	14	SAPADS	59	DataOut1W	613
DUMMY	14	SAPADS	59	CtrlOut1W	614
DUMMY	14	SAPADS	59	DataIn1W	615
DUMMY	14	SAPADS	59	CtrlIn1W	616
DUMMY	14	SAPADS	59	HxDataOut1	880
DUMMY	14	SAPADS	59	HxCtrlOut1	881
DUMMY	14	SAPADS	59	HxDataIn1	882
DUMMY	14	SAPADS	59	HxCtrlIn1	883
DUMMY	14	SCOSOU	28	DataOutB	277

DUMMY	14	SCOSOU	28	CtrlOutB	278
DUMMY	14	SCOSOU	28	DataOutW	279
DUMMY	14	SCOSOU	28	CtrlOutW	280
DUMMY	14	SOCC	23	DataOutB	231
DUMMY	14	SOCC	23	CtrlOutB	232
DUMMY	14	SOCC	23	DataOutW	233
DUMMY	14	SOCC	23	CtrlOutW	234
DUMMY	14	STLIFE	34	DataOutB	307
DUMMY	14	STLIFE	34	CtrlOutB	308
DUMMY	14	STLIFE	34	DataOutW	309
DUMMY	14	STLIFE	34	CtrlOutW	310
DUMMY	14	SUP	55	Log1B	509
DUMMY	14	SUP	55	Log2B	510
DUMMY	14	SUP	55	Log1W	511
DUMMY	14	SUP	55	Log2W	512
DUMMY	14	SUP	55	Log3B	664
DUMMY	14	SUP	55	Log3W	665
DUMMY	14	SUPCON	60	Log1B	617
DUMMY	14	SUPCON	60	Log1W	618
DUMMY	14	SUPCON	60	Log2B	663
DUMMY	14	SUPCON	60	CON1BR	885
DUMMY	14	SUPCON	60	CON5	944
DUMMY	14	SUPCON	60	CON6	945
DUMMY	14	SUPCON	60	CON7	979
DUMMY	14	SUPCON	60	CON8	980
DUMMY	14	SUPFIL	56	FTPAuditB	543
DUMMY	14	SUPFIL	56	FTPAuditW	544
DUMMY	14	SWALEC	33	DataOutB	303
DUMMY	14	SWALEC	33	CtrlOutB	304
DUMMY	14	SWALEC	33	DataOutW	305
DUMMY	14	SWALEC	33	CtrlOutW	306
DUMMY	14	TALXEE	41	TDataOutB	347
DUMMY	14	TALXEE	41	TCtrlOutB	348
DUMMY	14	TALXEE	41	TDataInB	349
DUMMY	14	TALXEE	41	TCtrlInB	350
DUMMY	14	TALXEE	41	CDataOutB	351
DUMMY	14	TALXEE	41	CCtrlOutB	352
DUMMY	14	TALXEE	41	CDataInB	353
DUMMY	14	TALXEE	41	CCtrlInB	354
DUMMY	14	TALXEE	41	TDataOutW	355
DUMMY	14	TALXEE	41	TCtrlOutW	356
DUMMY	14	TALXEE	41	TDataInW	357
DUMMY	14	TALXEE	41	TCtrlInW	358
DUMMY	14	TALXEE	41	CDataOutW	359
DUMMY	14	TALXEE	41	CCtrlOutW	360
DUMMY	14	TALXEE	41	CDataInW	361
DUMMY	14	TALXEE	41	CCtrlInW	362
DUMMY	14	TESDB	65	HostB	659
DUMMY	14	TESDB	65	HostW	660
DUMMY	14	TIP	3	DataOutB	31
DUMMY	14	TIP	3	CtrlOutB	32
DUMMY	14	TIP	3	DataInB	33
DUMMY	14	TIP	3	CtrlInB	34
DUMMY	14	TIP	3	DataOutW	35
DUMMY	14	TIP	3	CtrlOutW	36

DUMMY	14	TIP	3	DataInW	37
DUMMY	14	TIP	3	CtrlInW	38
DUMMY	14	TIP	3	ESFSOutDB	722
DUMMY	14	TIP	3	ESFSOutDW	723
DUMMY	14	TIP	3	ESFSOutCB	724
DUMMY	14	TIP	3	ESFSOutCW	725
DUMMY	14	TIVOLI	9	Bootle	63
DUMMY	14	TIVOLI	9	Wigan	64
DUMMY	14	TMS	8	Cluster1B	55
DUMMY	14	TMS	8	Cluster2B	56
DUMMY	14	TMS	8	Cluster3B	57
DUMMY	14	TMS	8	Cluster4B	58
DUMMY	14	TMS	8	Cluster1W	59
DUMMY	14	TMS	8	Cluster2W	60
DUMMY	14	TMS	8	Cluster3W	61
DUMMY	14	TMS	8	Cluster4W	62
DUMMY	14	TMS	8	Cluster5B	371
DUMMY	14	TMS	8	Cluster6B	372
DUMMY	14	TMS	8	Cluster7B	373
DUMMY	14	TMS	8	Cluster8B	374
DUMMY	14	TPS	67	HRSAPOutDB	682
DUMMY	14	TPS	67	HRSAPOutDW	683
DUMMY	14	TPS	67	HRSAPOutCB	684
DUMMY	14	TPS	67	HRSAPOutCW	685
DUMMY	14	TPS	67	HRSAPInDB	686
DUMMY	14	TPS	67	HRSAPInDW	687
DUMMY	14	TPS	67	HRSAPInCB	688
DUMMY	14	TPS	67	HRSAPInCW	689
DUMMY	14	TPS	67	MISOutDB	690
DUMMY	14	TPS	67	MISOutDW	691
DUMMY	14	TPS	67	MISOutCB	692
DUMMY	14	TPS	67	MISOutCW	693
DUMMY	14	TPS	67	MISInDB	694
DUMMY	14	TPS	67	MISInDW	695
DUMMY	14	TPS	67	MISInCB	696
DUMMY	14	TPS	67	MISInCW	697
DUMMY	14	TPS	67	FRTSOutDB	698
DUMMY	14	TPS	67	FRTSOutDW	699
DUMMY	14	TPS	67	FRTSOutCB	700
DUMMY	14	TPS	67	FRTSOutCW	701
DUMMY	14	TPS	67	FRTSInDB	702
DUMMY	14	TPS	67	FRTSInDW	703
DUMMY	14	TPS	67	FRTSInCB	704
DUMMY	14	TPS	67	FRTSInCW	705
DUMMY	14	TPS	67	CTSOutDB	706
DUMMY	14	TPS	67	CTSOutDW	707
DUMMY	14	TPS	67	CTSOutCB	708
DUMMY	14	TPS	67	CTSOutCW	709
DUMMY	14	TPS	67	CTSInDB	710
DUMMY	14	TPS	67	CTSInDW	711
DUMMY	14	TPS	67	CTSInCB	712
DUMMY	14	TPS	67	CTSInCW	713
DUMMY	14	TPS	67	HxHRSAPOD	901
DUMMY	14	TPS	67	HxHRSAPOC	902
DUMMY	14	TPS	67	POLMIB	963

DUMMY	14	TPS	67	POLMIW	964
DUMMY	14	TVLL&T	37	DataOutB	323
DUMMY	14	TVLL&T	37	CtrlOutB	324
DUMMY	14	TVLL&T	37	DataOutW	325
DUMMY	14	TVLL&T	37	CtrlOutW	326
DUMMY	14	WELSH W	30	DataOutB	287
DUMMY	14	WELSH W	30	CtrlOutB	288
DUMMY	14	WELSH W	30	DataInB	289
DUMMY	14	WELSH W	30	CtrlInB	290
DUMMY	14	WELSH W	30	DataOutW	291
DUMMY	14	WELSH W	30	CtrlOutW	292
DUMMY	14	WELSH W	30	DataInW	293
DUMMY	14	WELSH W	30	CtrlInW	294
DUMMY	14	YORKEL	25	DataOutB	239
DUMMY	14	YORKEL	25	CtrlOutB	240
DUMMY	14	YORKEL	25	DataOutW	241
DUMMY	14	YORKEL	25	CtrlOutW	242
ACDB	15	ACDB	14	ESTAudit	947
SOLDB	18	APOPDB	68	HxAPOPArc	814
SOLDB	18	APOPDB	68	HxAPOPAud	816
SOLDB	18	APR	12	HxSolRec4	809
SOLDB	18	AUDIT	4	HxSolNonPoll	807
SOLDB	18	DRSDB	50	HxSolHost	839
SOLDB	18	DRSDB	50	HxSolLiabilit	840
SOLDB	18	LFS	16	LFSAUDIT	978
SOLDB	18	LFSDB	17	HxSolHost	815
SOLDB	18	MAES7	47	DAT	826
SOLDB	18	NBXREC	63	HxRecfile	890
SOLDB	18	RDMC	1	HxSolRefDat	797
SOLDB	18	RDMCDB	40	HxSolRDMCAU	818
SOLDB	18	RDMCDB	40	HxSolRDDSAU	819
SOLDB	18	SAP	61	HxSAPIn	886
SOLDB	18	TESDB	65	HxHost	892
SOLDB	18	TPS	67	HxPOLMI	965
KMS	19	KMN	70	KMN1	956
KMS	19	KMN	70	KMN2	957
APC	20	GIRO	24	CtrlOutGCTOArc	948
APC	20	GIRO	24	CtrlOutGCTOAud	949
APC	20	GIRO	24	CtrlOutGiroArc	950
APC	20	GIRO	24	CtrlOutGiroAud	951
APC	20	GIRO	24	CtrlInGCTOArc	952
APC	20	GIRO	24	CtrlInGCTOAud	953
APC	20	GIRO	24	CtrlInGiroArc	954
APC	20	GIRO	24	CtrlInGiroAud	955
MAESSAPT	22	MAES7	47	SAPTestB	622
PODG	23	PODG	71	PODGAuditRoot	992
PODG	23	PODG	71	FileMoveLog	993
PODG	23	PODG	71	APSOut	994

PODG	23	PODG	71	APSGiroOut	995
PODG	23	PODG	71	APOPTxnIn	996
PODG	23	PODG	71	APOPTxnOut	997
PODG	23	PODG	71	APOPReportOut	998
PODG	23	PODG	71	POLSAPIn	999
PODG	23	PODG	71	POLSAPOut	1000
PODG	23	PODG	71	FRTSOut	1001
PODG	23	PODG	71	FRTSIn	1002
PODG	23	PODG	71	TESNBXOut	1003
PODG	23	PODG	71	DRSReportOut	1004
PODG	23	PODG	71	CDStatsFiles	1005
PODG	23	PODG	71	cdshellLogs	1006
PODG	23	PODG	71	AUBLCSIn	1009

This table is also in sheet “GathMap” of the embedded spreadsheet in section 5.14 “Tables as Embedded Spreadsheet”.

5.11 Audit Points & Subpoints

5.11.1 Introduction

This section describes the Audit Points and Subpoints to enable the Audit Configuration file to be created / maintained.

Each of the audit point subsections of the document is structured hierarchically into

Audit Point (level 1)

Audit Sub Point 1(level 2)

Audit Sub Point 2

Etc……..

Where Audit sub Points are mirrored on platforms on each Campus (Bootle/IRE11 and Wigan/IRE19) they are only shown once with details for each campus.

5.11.2 Audit Point Details

An Audit Point is the logical point at which an Audit Track is generated.

The following details are held:

Configuration Item	Description
Audit Point Number	Numeric reference for the Audit Point within the configuration file.
Identifier	The name of the Audit Point. Maximum length 6 characters.
TapePoolIndex	The Tape Pool used by the audit point. See §5.8. Use of Tape Pools is historic. This parameter defines the data retention Policy for the Audit Point: **1**: 7 years

	2: 18 Months **3**: 7 years
CopySeal	Historic. No longer used.

5.11.3 Audit Sub Point Details

An audit sub point is the physical location where files are gathered for Audit purposes. The applications that form the Pathway system are responsible for making files available at an Audit Sub Point for gathering by the Audit Server.

The following details are held: -

Configuration Item	Description
Sub Point Number	Numeric reference for the Sub Point within the configuration file.
Identifier	The name of the Audit sub point. Maximum length 32 characters.
AuditPointIndex	The reference number of the associated Audit Point within the Audit Configuration file
GathererIndex	The reference number of the associated Gatherer within the Audit Configuration file
ShareName	The UNC path to the share from where the data is gathered.
DeletionPolicy	This represents the time that the audit server will delete an audit track from the remote share from where it was gathered. The deletion policy is expressed as: HOARD+nnnn where HOARD represents the time at which the audit track was written to the Audit Eternus and nnnn represents minutes after the HOARD time. e.g. HOARD+2880 would mean that an audit track can be deleted after 2 days. Note that this parameter sets a minimum deletion time delay. In practice, dependent upon the timing of schedules, an audit track may not be deleted for up to 24 hours after the DeletionPolicy time expires.
RenamingPolicy	The renaming policy which will be applied to all audit tracks gathered at this subpoint. See §4.2
DelayInHours	Gatherers will not gather a file immediately it appears within an audit share. A file will not be gathered until at least 'DelayInHours' hours after the files modification time. This is a fail safe mechanism to avoid gathering files that are still being appended to.

Exclude	Any file whose suffix (e.g. tmp) matches this parameter will not be gathered. The purposes of this is to enable audit data sources to build up an audit track within the audit share without any danger of an incomplete file being gathered by the audit server. When the audit data source determines that it has completed writing the audit track it can rename the file to change the suffix to something other than the excluded suffix. It will then be candidate for gathering.
TransferData	Determines whether the audit server will replicate data from this subpoint to the other audit server/Eternus. In practice all subpoints have this parameter set to yes with the exception of Riposte data gathered from the Horizon Correspondence servers (TMS Audit Point)
PreCompress	Indicates whether data is already compressed at the originating platform. Possible values for this are **NONE** No data compression is applied at source. The audit server will compress/decompress the data prior to writing/after retrieving from Eternus. The MD5 seal check is applied to the uncompressed data. **GZIP** Data is compressed at source using gzip compression. The audit server will not compress the data again before writing to Eternus. The MD5 seal calculation will be applied to the compressed data. The data will be automatically gunzip'd (after seal checking) upon retrieval. In practice GZIP is only used for Branch Database counter audit data.

5.12 Audit Point Summary

This section describes the Audit Point Number, Name, Description, Tape Pool Index and Copy Seal

AP #	Audit Point	Description	Tape Pool	Copy Seal
1	RDMC	This is the audit point for reference data files input to the system	2	YES
2	HHD	This is the audit point for files transferred from the Horizon Help Desk to MIS	2	YES
3	TIP	This is the audit point for files transferred between TPS to TIP	2	YES
4	AUDIT	This is the audit point for the record of actions taken by the Audit Server	3	YES
5	HAPS	This is the audit point for files transferred between APS and HAPS. Note that none of the subpoints under this audit point are gathered any longer.	2	YES
6	ESNS	This is the audit point for files transferred to and from the DSS Electronic Stop Notice System	2	YES
7	OBCS	This is the audit point for data transformation within the OBCS database	2	YES
8	TMS	This is the audit point for The Riposte Correspondence Servers which form the TMS	1	NO
9	TIVOLI	This is the audit point for system management	2	YES
10	MAES	This is the audit point for Maestro Job logs up to BI3 implementation	2	YES
11	ECCO	This is the audit point for ECCO office migration data	2	YES
12	APR	This is the audit point for AP reconciliation files	2	YES
13	RODB	This is the audit point for files transferred between Suppliers and the RODB database	3	YES
14	ACDB	This is the audit point for the AutoConfig database.	2	YES

15	OCMS	This is the audit point for files transferred between Suppliers and the Outlet Change Management System (OCMS)	2	YES
16	LFS	This is the audit point for files transferred between LFS and SAPADS Operational from CSR inc 4	2	YES
17	LFSDB	This is the audit point for LFS Host database	2	YES
18	KMS	This is the audit point for the KMS database.	2	YES
19	BGTSPM	This is the audit point for files transferred between the AP Client BGT SPM and HAPS	2	YES
20	CQO	This is the audit point for files transferred between the AP Client Central Quantum Operations and HAPS	2	YES
21	MKW	This is the audit point for files transferred between the AP Client Mid Kent Water and APS	2	YES
22	HANTS	This is the audit point for files transferred between the AP Client Hampshire County Council and APS	2	YES
23	SOCC	This is the audit point for files transferred between the AP Client Southampton City Council and APS	2	YES
24	GIRO	This is the audit point for files transferred between the AP Client Girobank and APS	2	YES
25	YORKEL	This is the audit point for files transferred between the AP Client Yorkshire Electricity and APS	2	YES
26	KNOWBC	This is the audit point for files transferred between the AP Client Knowsley Borough Council and APS	2	YES
27	OXFSS	This is the audit point for files transferred between the AP Client Oxfordshire Social Services and APS	2	YES
28	SCOSOU	This is the audit point for files transferred between the AP Client Scottish & Southern Energy and APS	2	YES
29	OCMSDB	This is the audit point for the OCMS database.	2	YES
30	WELSHW	This is the audit point for files transferred between the AP Client Welsh Water and APS	2	YES
31	NIELEC	This is the audit point for files transferred between the AP Client Northern Ireland Electricity and APS	2	YES
32	AON	This is the audit point for files transferred between the AP Client AON Ltd and APS	2	YES
33	SWALEC	This is the audit point for files transferred between the AP Client SWALEC and APS	2	YES
34	STLIFE	This is the audit point for files transferred between the AP Client Standard Life and APS	2	YES
35	DVLNI	This is the audit point for files transferred between the AP Client DVLNI and APS	2	YES
36	BT	This is the audit point for files transferred between the AP Client British Telecom and APS	2	YES
37	TVLL&T	This is the audit point for files transferred between the AP Client TVL Legal & Trade and APS, collection stopped at T30 for all of these Aps	2	YES
38	PONACP	This is the audit point for files transferred between the AP Client PON Alternative Collection Point and APS	2	YES
39	CCM	This is the audit point for files transferred between the AP Client Consignia Customer Management and APS	2	YES
40	RDMCDB	This is the audit point for data transformation within the RDMC database	2	YES
41	TALXEE	This is the audit point for files transferred between the Talexus system at Eastern Electricity and APS	2	YES
42	DVLA	This is the audit point for files transferred between the AP Client DVLA and APS	2	YES
43	QUAN	This is the audit point for files transferred between the AP Client Quantrill and APS	2	YES
44	ESP	This is the audit point for files transferred between the AP Client ESP and APS	2	YES
45	NATSAV	This is the audit point for files transferred between the AP Client National Savings and APS	2	YES
46	FIRATE	This is the audit point for files transferred between the AP Client First Rate and	2	YES

		APS		
47	MAES7	This is the audit point for Maestro Job logs after to BI3 implementation	3	YES
48	NBE	This is the audit point for data transferred between the Network Banking Engine and Pathway	3	YES
49	BANREC	This is the audit point for report files transferred between DRS to POL	3	YES
50	DRSDB	This is the audit point for DRS Host database	3	YES
51	EVENTS	This is the audit point for system management event log files post BI3	3	YES
52	CAPO	This is the audit point for CAPO card receipts between the EDS and APS	2	YES
53	DCS	This is the audit point for Debit Card Services	3	YES
54	DCSDB	This is the audit point for the DCS database controlling MID/TID allocations.	2	YES
55	SUP	This is the audit point for the logs produced from the Secure Support Environment	3	YES
56	SUPFIL	This is the audit point for files transferred into and out of the Solaris host server by support staff	3	YES
57	PRUDTL	This is the audit point for files transferred between the AP Client Prudential and APS	2	YES
58	EDG	This is the audit point for files transferred between the POL External Data Gateway (EDG) and APS	2	YES
59	SAPADS	This is the audit point for files transferred between the SAPADS and the POL Financial system via FTMS	2	YES
60	SUPCON	This is the audit point for the Solaris console logs produced from the Aurora Control Tower server	3	YES
61	SAP	This is the audit point for files transferred between the Horizon host and the POL Financial System	3	YES
62	NBXREP	This is the audit point for NBX Reports transferred from the TES host to POL	2	YES
63	NBXREC	This is the audit point for REC & LREC files transferred between the TES host and the Financial Institutions.	3	YES
64	NBX	This is the audit point for NBX transaction journals extracted from the NBX Persistent Store	3	YES
65	TESDB	This is the audit point for TES database audit files	3	YES
66	POLFS	This is the audit point for files transferred to/from the POL Financial system via FTMS.	2	YES
67	TPS	This is the audit point for files transferred to/from TPS via FTMS	2	YES
68	APOPDB	This is the audit point for APOP Host database	3	YES
69	BRDB	This is the audit point for data from the HNG-X Branch Database	3	YES
70	KMN	This is the audit point for data from the HNG-X Key Management system	3	YES
71	PODG	This is the audit point for the movement of files across the Post Office Data Gateway (PODG)	3	YES
72	SSH	This is the audit point for the logging of the (COTS) Bitvise SSH Server.	2	YES
73	SMTMTR	This is the audit point for Smart Metering message logs.	2	YES

This table is also in sheet “APSummary” of the embedded spreadsheet in section 5.14 “Tables as Embedded Spreadsheet”.

5.12.1 Audit Point - Sub Point Mapping

This section shows the mapping between audit points & sub points.

Audit Point	AP .	Sub Point	SP .
RDMC	1	ADataOutB	1
RDMC	1	ACtrlOutB	2
RDMC	1	ADataInB	3
RDMC	1	ACtrlInB	4
RDMC	1	BDataOutB	5

RDMC	1	BCtrlOutB	6
RDMC	1	BDataInB	7
RDMC	1	BCtrlInB	8
RDMC	1	RefDataB	9
RDMC	1	ADataOutW	10
RDMC	1	ACtrlOutW	11
RDMC	1	ADataInW	12
RDMC	1	ACtrlInW	13
RDMC	1	BDataOutW	14
RDMC	1	BCtrlOutW	15
RDMC	1	BDataInW	16
RDMC	1	BCtrlInW	17
RDMC	1	RefDataW	18
RDMC	1	D1DataOutB	247
RDMC	1	D1CtrlOutB	248
RDMC	1	D1DataOutW	249
RDMC	1	D1CtrlOutW	250
RDMC	1	DDataDone1B	253
RDMC	1	DDataDone2B	254
RDMC	1	DDataDone3B	255
RDMC	1	DDataDone4B	256
RDMC	1	DDataFail1B	257
RDMC	1	DDataFail2B	258
RDMC	1	DDataFail3B	259
RDMC	1	DDataFail4B	260
RDMC	1	DDataDone1W	261
RDMC	1	DDataDone2W	262
RDMC	1	DDataDone3W	263
RDMC	1	DDataDone4W	264
RDMC	1	DDataFail1W	265
RDMC	1	DDataFail2W	266
RDMC	1	DDataFail3W	267
RDMC	1	DDataFail4W	268
RDMC	1	SPRDataOutB	517
RDMC	1	SPRCtrlOutB	518
RDMC	1	MRGDataOutB	519
RDMC	1	MRGCtrlOutB	520
RDMC	1	SPRDataInB	521
RDMC	1	SPRCtrlInB	522
RDMC	1	MRGDataInB	523
RDMC	1	MRGCtrlInB	524
RDMC	1	SPRDataOutW	525
RDMC	1	SPRCtrlOutW	526
RDMC	1	MRGDataOutW	527
RDMC	1	MRGCtrlOutW	528

RDMC	1	SPRDataInW	529
RDMC	1	SPRCtrlInW	530
RDMC	1	MRGDataInW	531
RDMC	1	MRGCtrlInW	532
RDMC	1	SolRefDataB	549
RDMC	1	SolRefDataW	550
RDMC	1	DAgDataDone1B	565
RDMC	1	DAgDataDone2B	566
RDMC	1	DAgDataDone3B	567
RDMC	1	DAgDataDone4B	568
RDMC	1	DAgDataFail1B	569
RDMC	1	DAgDataFail2B	570
RDMC	1	DAgDataFail3B	571
RDMC	1	DAgDataFail4B	572
RDMC	1	DAgDataDone1W	573
RDMC	1	DAgDataDone2W	574
RDMC	1	DAgDataDone3W	575
RDMC	1	DAgDataDone4W	576
RDMC	1	DAgDataFail1W	577
RDMC	1	DAgDataFail2W	578
RDMC	1	DAgDataFail3W	579
RDMC	1	DAgDataFail4W	580
RDMC	1	DWebDataDone1B	627
RDMC	1	DWebDataDone2B	628
RDMC	1	DWebDataDone3B	629
RDMC	1	DWebDataDone4B	630
RDMC	1	DWebDataFail1B	631
RDMC	1	DWebDataFail2B	632
RDMC	1	DWebDataFail3B	633
RDMC	1	DWebDataFail4B	634
RDMC	1	DWebDataDone1W	635
RDMC	1	DWebDataDone2W	636
RDMC	1	DWebDataDone3W	637
RDMC	1	DWebDataDone4W	638
RDMC	1	DWebDataFail1W	639
RDMC	1	DWebDataFail2W	640
RDMC	1	DWebDataFail3W	641
RDMC	1	DWebDataFail4W	642
RDMC	1	HxADataOut	778
RDMC	1	HxACtrlOut	779
RDMC	1	HxADataIn	780
RDMC	1	HxACtrlIn	781
RDMC	1	HxBDataO	782
RDMC	1	HxBCtrlO	783
RDMC	1	HxBDataIn	784

RDMC	1	HxBCtrlIn	785
RDMC	1	HxD1DataOut	787
RDMC	1	HxD1CtrlOut	788
RDMC	1	HxSPRDataO	789
RDMC	1	HxSPRCtrlO	790
RDMC	1	HxMRGDataO	791
RDMC	1	HxMRGCtrlO	792
RDMC	1	HxSPRDataI	793
RDMC	1	HxSPRCtrlI	794
RDMC	1	HxMRGDataI	795
RDMC	1	HxMRGCtrlI	796
RDMC	1	HxSolRefDat	797
RDMC	1	HxBPFDataI	981
RDMC	1	HxBPFCtrlI	982
RDMC	1	HxBPFDataO	983
RDMC	1	HxBPFCtrlO	984
RDMC	1	HxPPFDataI	985
RDMC	1	HxPPFCtrlI	986
RDMC	1	HxPPFDataO	987
RDMC	1	HxPPFCtrlO	988
HHD	2	SorbusInB	19
HHD	2	SCtrlInB	20
HHD	2	BTInB	21
HHD	2	BCtrlInB	22
HHD	2	MitelInB	23
HHD	2	MCtrlInB	24
HHD	2	SorbusInW	25
HHD	2	SCtrlInW	26
HHD	2	BTInW	27
HHD	2	BCtrlInW	28
HHD	2	MitelInW	29
HHD	2	MCtrlInW	30
TIP	3	DataOutB	31
TIP	3	CtrlOutB	32
TIP	3	DataInB	33
TIP	3	CtrlInB	34
TIP	3	DataOutW	35
TIP	3	CtrlOutW	36
TIP	3	DataInW	37
TIP	3	CtrlInW	38
TIP	3	ESFSOutDB	722
TIP	3	ESFSOutDW	723
TIP	3	ESFSOutCB	724
TIP	3	ESFSOutCW	725
TIP	3	HxDataO	798

TIP	3	HxCtrlO	799
TIP	3	HxDataIn	800
TIP	3	HxCtrlIn	801
TIP	3	HxESFSOutD	802
TIP	3	HxESFSOutC	803
AUDIT	4	LogB	39
AUDIT	4	NonPolledB	40
AUDIT	4	LogW	41
AUDIT	4	NonPolledW	42
AUDIT	4	SolNonPolledB	551
AUDIT	4	SolNonPolledW	552
AUDIT	4	HxLog1	804
AUDIT	4	HxLog2	806
AUDIT	4	HxSolNonPoll	807
HAPS	5	DataOutB	43
HAPS	5	CtrlOutB	44
HAPS	5	DataInB	45
HAPS	5	CtrlInB	46
HAPS	5	DataOutW	47
HAPS	5	CtrlOutW	48
HAPS	5	DataInW	49
HAPS	5	CtrlInW	50
HAPS	5	TDataOutB	151
HAPS	5	TCtrlOutB	152
HAPS	5	TDataInB	153
HAPS	5	TCtrlInB	154
HAPS	5	CDataInB	155
HAPS	5	CCtrlInB	156
HAPS	5	TDataOutW	157
HAPS	5	TCtrlOutW	158
HAPS	5	TDataInW	159
HAPS	5	TCtrlInW	160
HAPS	5	CDataInW	161
HAPS	5	CCtrlInW	162
HAPS	5	CDataOutB	211
HAPS	5	CCtrlOutB	212
HAPS	5	CDataOutW	213
HAPS	5	CCtrlOutW	214
ESNS	6	DataB	51
ESNS	6	DataW	52
ESNS	6	ManStopB	331
ESNS	6	ManCtrlB	332
ESNS	6	StevStopB	333
ESNS	6	StevCtrlB	334
ESNS	6	ManStopW	335

ESNS	6	ManCtrlW	336
ESNS	6	StevStopW	337
ESNS	6	StevCtrlW	338
ESNS	6	SolDataB	553
ESNS	6	SolDataW	554
OBCS	7	HostB	53
OBCS	7	HostW	54
OBCS	7	SolHostB	559
OBCS	7	SolHostW	560
TMS	8	Cluster1B	55
TMS	8	Cluster2B	56
TMS	8	Cluster3B	57
TMS	8	Cluster4B	58
TMS	8	Cluster1W	59
TMS	8	Cluster2W	60
TMS	8	Cluster3W	61
TMS	8	Cluster4W	62
TMS	8	Cluster5B	371
TMS	8	Cluster6B	372
TMS	8	Cluster7B	373
TMS	8	Cluster8B	374
TIVOLI	9	Bootle	63
TIVOLI	9	Wigan	64
MAES	10	HostB	65
MAES	10	COR1B	66
MAES	10	COR2B	67
MAES	10	COR3B	68
MAES	10	COR4B	69
MAES	10	AGE1B	70
MAES	10	AGE2B	71
MAES	10	AGE5B	72
MAES	10	AGE6B	73
MAES	10	AGE9B	74
MAES	10	AGE10B	75
MAES	10	AGE13B	76
MAES	10	AGE14B	77
MAES	10	FTMS2B	78
MAES	10	FTMS3B	79
MAES	10	FTMS4B	80
MAES	10	AUD1B	81
MAES	10	ECCO1B	82
MAES	10	FTA1B	83
MAES	10	HostW	84
MAES	10	COR1W	85
MAES	10	COR2W	86

MAES	10	COR3W	87
MAES	10	COR4W	88
MAES	10	AGE3W	89
MAES	10	AGE4W	90
MAES	10	AGE7W	91
MAES	10	AGE8W	92
MAES	10	AGE11W	93
MAES	10	AGE12W	94
MAES	10	AGE15W	95
MAES	10	AGE16W	96
MAES	10	FTMS2W	97
MAES	10	FTMS3W	98
MAES	10	FTMS4W	99
MAES	10	AUD1W	100
MAES	10	ECCO1W	101
MAES	10	FTA1W	102
MAES	10	KMS1B	163
MAES	10	KMS1W	164
MAES	10	FTMS1B	165
MAES	10	FTMS1W	166
MAES	10	SSC1B	217
MAES	10	SSC1W	218
MAES	10	FTMS5B	251
MAES	10	FTMS5W	252
MAES	10	WCOR1	269
MAES	10	WCOR2	270
MAES	10	WCOR3	271
MAES	10	WCOR4	272
MAES	10	ACDB1B	283
MAES	10	OCMS1B	284
MAES	10	ACDB1W	285
MAES	10	OCMS1W	286
MAES	10	COR11B	379
MAES	10	COR12B	380
MAES	10	COR13B	381
MAES	10	COR14B	382
MAES	10	COR11W	383
MAES	10	COR12W	384
MAES	10	COR13W	385
MAES	10	COR14W	386
ECCO	11	MigratedB	103
ECCO	11	FailedB	104
ECCO	11	MessagesB	105
ECCO	11	MigratedW	106
ECCO	11	FailedW	107

ECCO	11	MessagesW	108
APR	12	ReconB	109
APR	12	ReconW	110
APR	12	Recon4B	215
APR	12	Recon4W	216
APR	12	SolRecon4B	557
APR	12	SolRecon4W	558
APR	12	HxSolRec4	809
RODB	13	CelesticaOutB	111
RODB	13	CeleCtrlOutB	112
RODB	13	CelesticaInB	113
RODB	13	CeleCtrlInB	114
RODB	13	EnergisOutB	115
RODB	13	EnerCtrlOutB	116
RODB	13	EnergisInB	117
RODB	13	EnerCtrlInB	118
RODB	13	ExelOutB	119
RODB	13	ExelCtrlOutB	120
RODB	13	ExelInB	121
RODB	13	ExelCtrlInB	122
RODB	13	PRCOutB	123
RODB	13	PRCCtrlOutB	124
RODB	13	PRCInB	125
RODB	13	PRCCtrlInB	126
RODB	13	PeritasOutB	127
RODB	13	PeriCtrlOutB	128
RODB	13	PeritasInB	129
RODB	13	PeriCtrlInB	130
RODB	13	WTPLCOutB	131
RODB	13	WTCtrlOutB	132
RODB	13	WTPLCInB	133
RODB	13	WTCtrlInB	134
RODB	13	POCLOutB	135
RODB	13	POCLCtrlOutB	136
RODB	13	POCLInB	137
RODB	13	POCLCtrlInB	138
RODB	13	CFMOutB	139
RODB	13	CFMCtrlOutB	140
RODB	13	TivoliOutB	141
RODB	13	TivCtrlOutB	142
ACDB	14	DBAB	143
ACDB	14	DBAW	144
ACDB	14	ESTAudit	947
OCMS	15	TivoliB	145
OCMS	15	TivoliW	146

OCMS	15	UKSSOutB	147
OCMS	15	UKSSCtrlOutB	148
OCMS	15	UKSSInB	149
OCMS	15	UKSSCtrlInB	150
OCMS	15	UKSSOutW	197
OCMS	15	UKSSCtrlOutW	198
OCMS	15	UKSSInW	201
OCMS	15	UKSSCtrlInW	202
LFS	16	DataOutB	167
LFS	16	CtrlOutB	168
LFS	16	DataInB	169
LFS	16	CtrlInB	170
LFS	16	DataOutW	171
LFS	16	CtrlOutW	172
LFS	16	DataInW	173
LFS	16	CtrlInW	174
LFS	16	HxDataOut	810
LFS	16	HxCtrlOut	811
LFS	16	HxDataIn	812
LFS	16	HxCtrlI	813
LFS	16	LFSAUDIT	978
LFSDB	17	HostB	175
LFSDB	17	HostW	176
LFSDB	17	SolHostB	555
LFSDB	17	SolHostW	556
LFSDB	17	HxSolHost	815
KMS	18	DBAB	177
KMS	18	DBAW	178
BGTSPM	19	TDataOutB	179
BGTSPM	19	TCtrlOutB	180
BGTSPM	19	TDataInB	181
BGTSPM	19	TCtrlInB	182
BGTSPM	19	TDataOutW	183
BGTSPM	19	TCtrlOutW	184
BGTSPM	19	TDataInW	185
BGTSPM	19	TCtrlInW	186
BGTSPM	19	CDataOutB	187
BGTSPM	19	CCtrlOutB	188
BGTSPM	19	CDataInB	189
BGTSPM	19	CCtrlInB	190
BGTSPM	19	CDataOutW	191
BGTSPM	19	CCtrlOutW	192
BGTSPM	19	CDataInW	193
BGTSPM	19	CCtrlInW	194
CQO	20	TDataOutB	195

CQO	20	TCtrlOutB	196
CQO	20	TDataOutW	199
CQO	20	TCtrlOutW	200
CQO	20	CDataOutB	203
CQO	20	CCtrlOutB	204
CQO	20	CDataInB	205
CQO	20	CCtrlInB	206
CQO	20	CDataOutW	207
CQO	20	CCtrlOutW	208
CQO	20	CDataInW	209
CQO	20	CCtrlInW	210
MKW	21	DataOutB	219
MKW	21	CtrlOutB	220
MKW	21	DataInB	221
MKW	21	CtrlInB	222
MKW	21	DataOutW	223
MKW	21	CtrlOutW	224
MKW	21	DataInW	225
MKW	21	CtrlInW	226
HANTS	22	DataOutB	227
HANTS	22	CtrlOutB	228
HANTS	22	DataOutW	229
HANTS	22	CtrlOutW	230
SOCC	23	DataOutB	231
SOCC	23	CtrlOutB	232
SOCC	23	DataOutW	233
SOCC	23	CtrlOutW	234
GIRO	24	DataOutB	235
GIRO	24	CtrlOutB	236
GIRO	24	DataOutW	237
GIRO	24	CtrlOutW	238
GIRO	24	CTOOutB	513
GIRO	24	CTOCtrlOutB	514
GIRO	24	CTOOutW	515
GIRO	24	CTOCtrlOutW	516
GIRO	24	CTOOutRB	762
GIRO	24	CTOCtrlOutRB	763
GIRO	24	CTOOutRW	764
GIRO	24	CTOCtrlOutRW	765
GIRO	24	DataOutRB	766
GIRO	24	CtrlOutRB	767
GIRO	24	DataOutRW	768
GIRO	24	CtrlOutRW	769
GIRO	24	DataInRB	770
GIRO	24	CtrlInRB	771

GIRO	24	DataInRW	772
GIRO	24	CtrlInRW	773
GIRO	24	CTOInRB	774
GIRO	24	CTOCtrlInRB	775
GIRO	24	CTOInRW	776
GIRO	24	CTOCtrlInRW	777
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PODG	71	FileMoveLog	993
PODG	71	APSOut	994
PODG	71	APSGiroOut	995
PODG	71	APOPTxnIn	996
PODG	71	APOPTxnOut	997
PODG	71	APOPReportOut	998
PODG	71	POLSAPIn	999
PODG	71	POLSAPOut	1000
PODG	71	FRTSOut	1001
PODG	71	FRTSIn	1002
PODG	71	TESNBXOut	1003
PODG	71	DRSReportOut	1004
PODG	71	CDStatsFiles	1005
PODG	71	cdshellLogs	1006
PODG	71	AUBLCSIn	1009
SSH	72	BitviseSSH1	1007
SSH	72	BitviseSSH2	1008
SMTMTR	73	SMMessLog1	1014
SMTMTR	73	SMMessLog2	1015

This table is also in sheet “APSPMap” of the embedded spreadsheet in section 5.14 “Tables as Embedded Spreadsheet”.

5.13 SubPoint Summary

This section lists all Audit sub points. It details each subpoint, its related Audit point and Gatherer.

SP #	Sub Point	Audit Point	Gath 11	Gath 19	Gath 19DR	Sub Point Description	Share Name	Deletion Policy	Excl	Ret' n Mths	Ren Policy	Delay	Xfer Data	Pre-Comp
1	ADataOutB	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Reference data file information returned to POCL	\\PBORMT015\FTMSSHR$\FTMS-RDMC-RDB-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
2	ACtrlOutB	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent to POCL	\\PBORMT015\FTMSSHR$\FTMS-RDMC-RDB-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
3	ADataInB	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Class 'A' Reference Data files received from POCL	\\PBORMT015\FTMSSHR$\FTMS-RDB-RDMC-TARGET\PostProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
4	ACtrlInB	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent from POCL	\\PBORMT015\FTMSSHR$\FTMS-RDB-RDMC-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
5	BDataOutB	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Reference data file information returned to POCL	\\PBORMT015\FTMSSHR$\FTMS-RDT-RDB-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
6	BCtrlOutB	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent to POCL	\\PBORMT015\FTMSSHR$\FTMS-RDT-RDB-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
7	BDataInB	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Class 'B' Reference Data files received from POCL	\\PBORMT015\FTMSSHR$\FTMS-RDB-RDT-TARGET\PostProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
8	BCtrlInB	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent from POCL	\\PBORMT015\FTMSSHR$\FTMS-RDB-RDT-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
9	RefDataB	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Reference data information other than that supplied by POCL. Note that the Dynix host systems were decommissioned at S60 and replaced by the Solaris host systems.	\\BOOTLEHOST\rdmc\archive	HOARD+1440	tmp	18	6	1	YES	NONE
10	ADataOutW	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Reference data file information returned to POCL	\\PWIRMT050\FTMSSHR$\FTMS-RDMC-RDB-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
11	ACtrlOutW	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent to POCL	\\PWIRMT050\FTMSSHR$\FTMS-RDMC-RDB-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
12	ADataInW	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Class 'A' Reference Data files received from POCL	\\PWIRMT050\FTMSSHR$\FTMS-RDB-RDMC-TARGET\PostProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
13	ACtrlInW	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent from POCL	\\PWIRMT050\FTMSSHR$\FTMS-RDB-RDMC-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
14	BDataOutW	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Reference data file information returned to POCL	\\PWIRMT050\FTMSSHR$\FTMS-RDT-RDB-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
15	BCtrlOutW	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent to POCL	\\PWIRMT050\FTMSSHR$\FTMS-RDT-RDB-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
16	BDataInW	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Class 'B' Reference Data files received from POCL	\\PWIRMT050\FTMSSHR$\FTMS-RDB-RDT-TARGET\PostProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
17	BCtrlInW	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent from POCL	\\PWIRMT050\FTMSSHR$\FTMS-RDB-RDT-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
18	RefDataW	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Reference data information other than that supplied by POCL. Note that the Dynix host systems were decommissioned at S60 and replaced by the Solaris host systems.	\\WIGANHOST\rdmc\archive	HOARD+1440	tmp	18	6	1	YES	NONE
19	SorbusInB	HHD(2)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from Horizon Help desk Call log to MIS	\\MBOHDG134\FTMSSHR$\FTMS-SORB-MIS-TARGET\PostProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
20	SCtrlInB	HHD(2)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent from Horizon Help desk	\\MBOHDG134\FTMSSHR$\FTMS-SORB-MIS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
21	BTInB	HHD(2)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from BT Call log to MIS	\\MBOHDG134\FTMSSHR$\FTMS-BT-MIS-TARGET\PostProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
22	BCtrlInB	HHD(2)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent from BT	\\MBOHDG134\FTMSSHR$\FTMS-BT-MIS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
23	MitelInB	HHD(2)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from Mitel Call log to MIS	\\MBOHDG134\FTMSSHR$\FTMS-MITL-MIS-TARGET\PostProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
24	MCtrlInB	HHD(2)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent from Mitel	\\MBOHDG134\FTMSSHR$\FTMS-MITL-MIS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
25	SorbusInW	HHD(2)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from Horizon Help desk Call log to MIS	\\MWIHDG084\FTMSSHR$\FTMS-SORB-MIS-TARGET\PostProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
26	SCtrlInW	HHD(2)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent from Horizon Help desk	\\MWIHDG084\FTMSSHR$\FTMS-SORB-MIS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
27	BTInW	HHD(2)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from BT Call log to MIS	\\MWIHDG084\FTMSSHR$\FTMS-BT-MIS-TARGET\PostProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
28	BCtrlInW	HHD(2)	DUMMY(1	DUMMY(14)	DUMMY(1	Control files referring to data sent from BT	\\MWIHDG084\FTMSSHR$\FTMS-BT-MIS-	HOARD+1440	tmp	18	5	24	YES	NONE

			4)											
29	MitelInW	HHD(2)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from Mitel Call log to MIS	\\MWIHDG084\FTMSSHR$\FTMS-MITL-MIS-TARGET\PostProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
30	MCtrlInW	HHD(2)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent from Mitel	\\MWIHDG084\FTMSSHR$\FTMS-MITL-MIS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
31	DataOutB	TIP(3)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from TPS to TIP	\\PBORMT015\FTMSSHR$\FTMS-TPS-TIP-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
32	CtrlOutB	TIP(3)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data files sent to TIP	\\PBORMT015\FTMSSHR$\FTMS-TPS-TIP-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
33	DataInB	TIP(3)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Confirmation files returned from TIP	\\PBORMT015\FTMSSHR$\FTMS-TIP-TPS-TARGET\PostProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
34	CtrlInB	TIP(3)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to error files sent from TIP	\\PBORMT015\FTMSSHR$\FTMS-TIP-TPS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
35	DataOutW	TIP(3)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from TPS to TIP	\\PWIRMT050\FTMSSHR$\FTMS-TPS-TIP-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
36	CtrlOutW	TIP(3)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data files sent to TIP	\\PWIRMT050\FTMSSHR$\FTMS-TPS-TIP-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
37	DataInW	TIP(3)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Confirmation files returned from TIP	\\PWIRMT050\FTMSSHR$\FTMS-TIP-TPS-TARGET\PostProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
38	CtrlInW	TIP(3)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to error files sent from TIP	\\PWIRMT050\FTMSSHR$\FTMS-TIP-TPS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
39	LogB	AUDIT(4)	DUMMY(14)	DUMMY(14)	DUMMY(14)	This is the physical audit point for the audit action log files	\\MBOARC01\D$\ArchiveServer\Interfaces\AS_AUDIT_TRACK	HOARD+1440	tmp	84	0	1	YES	NONE
40	NonPolledB	AUDIT(4)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The non-polled office reports that aid internal audit in defining the required end-date for Correspondence Server retrievals.Note that the Dynix host systems were decommissioned at S60 and replaced by the Solaris host	\\bootlehost\tpsaudit	HOARD+5760	tmp	84	7	1	YES	NONE
41	LogW	AUDIT(4)	DUMMY(14)	DUMMY(14)	DUMMY(14)	This is the physical audit point for the audit action log files	\\MWIARC01\D$\ArchiveServer\Interfaces\AS_AUDIT_TRACK	HOARD+1440	tmp	84	0	1	YES	NONE
42	NonPolledW	AUDIT(4)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The non-polled office reports that aid internal audit in defining the required end-date for Correspondence Server retrievals .Note that the Dynix host systems were decommissioned at S60 and replaced by the Solaris host	\\wiganhost\tpsaudit	HOARD+5760	tmp	84	7	1	YES	NONE
43	DataOutB	HAPS(5)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to HAPS	\\BBOPHG017\FTMSSHR$\FTMS-APS-HAPS-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
44	CtrlOutB	HAPS(5)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to HAPS	\\BBOPHG017\FTMSSHR$\FTMS-APS-HAPS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
45	DataInB	HAPS(5)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Confirmation files (relating to transaction data files sent to HAPS) returned from HAPS	\\BBOPHG017\FTMSSHR$\FTMS-HAPS-APS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
46	CtrlInB	HAPS(5)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent from POCL	\\BBOPHG017\FTMSSHR$\FTMS-HAPS-APS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
47	DataOutW	HAPS(5)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to HAPS	\\BWIPHG048\FTMSSHR$\FTMS-APS-HAPS-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
48	CtrlOutW	HAPS(5)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to HAPS	\\BWIPHG048\FTMSSHR$\FTMS-APS-HAPS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
49	DataInW	HAPS(5)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Confirmation files (relating to transaction data files sent to HAPS) returned from HAPS	\\BWIPHG048\FTMSSHR$\FTMS-HAPS-APS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
50	CtrlInW	HAPS(5)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent from POCL	\\BWIPHG048\FTMSSHR$\FTMS-HAPS-APS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
51	DataB	ESNS(6)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Files sent to and received from ESNS.	\\BOOTLEHOST\obcsarc\files	HOARD+2880	tmp	18	7	1	YES	NONE
52	DataW	ESNS(6)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Files sent to and received from ESNS.	\\WIGANHOST\obcsarc\files	HOARD+2880	tmp	18	7	1	YES	NONE
53	HostB	OBCS(7)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Archiving the OBCS database	\\BOOTLEHOST\obcsarc\data	HOARD+1440	tmp	18	2	1	YES	NONE
54	HostW	OBCS(7)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Archiving the OBCS database	\\WIGANHOST\obcsarc\data	HOARD+1440	tmp	18	2	1	YES	NONE
55	Cluster1B	TMS(8)	DUMMY(14)	DUMMY(14)	DUMMY(14)	TMS transactions gather from Correspondence Server Cluster 1	\\MBOCOR01\D$\Audit\Done	HOARD+4320	tmp	84	0	1	NO	NONE
56	Cluster2B	TMS(8)	DUMMY(14)	DUMMY(14)	DUMMY(14)	TMS transactions gather from Correspondence Server Cluster 2	\\MBOCOR02\D$\Audit\Done	HOARD+4320	tmp	84	0	1	NO	NONE
57	Cluster3B	TMS(8)	DUMMY(14)	DUMMY(14)	DUMMY(14)	TMS transactions gather from Correspondence Server Cluster 3	\\MBOCOR03\D$\Audit\Done	HOARD+4320	tmp	84	0	1	NO	NONE
58	Cluster4B	TMS(8)	DUMMY(14)	DUMMY(14)	DUMMY(14)	TMS transactions gather from Correspondence Server Cluster 4	\\MBOCOR04\D$\Audit\Done	HOARD+4320	tmp	84	0	1	NO	NONE
59	Cluster1W	TMS(8)	DUMMY(14)	DUMMY(14)	DUMMY(14)	TMS transactions gather from Correspondence Server Cluster 1	\\MWICOR01\D$\Audit\Done	HOARD+4320	tmp	84	0	1	NO	NONE
60	Cluster2W	TMS(8)	DUMMY(14)	DUMMY(14)	DUMMY(14)	TMS transactions gather from Correspondence Server Cluster 2	\\MWICOR02\D$\Audit\Done	HOARD+4320	tmp	84	0	1	NO	NONE

61	Cluster3W	TMS(8)	DUMMY(14)	DUMMY(14)	DUMMY(14)	TMS transactions gather from Correspondence Server Cluster 3	\\MWICOR03\D$\Audit\Done	HOARD+4320	tmp	84	0	1	NO	NONE
62	Cluster4W	TMS(8)	DUMMY(14)	DUMMY(14)	DUMMY(14)	TMS transactions gather from Correspondence Server Cluster 4	\\MWICOR04\D$\Audit\Done	HOARD+4320	tmp	84	0	1	NO	NONE
63	Bootle	TIVOLI(9)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The Tivoli event log files prior to BI3 implementation	\\X_BSYSINV01\Audit$	HOARD+1440	tmp	18	1	1	YES	NONE
64	Wigan	TIVOLI(9)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The Tivoli event log files prior to BI3 implementation	\\X_WSYSINV01\Audit$	HOARD+1440	tmp	18	1	1	YES	NONE
65	HostB	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Host systems.Note that the Dynix host systems were decommissioned at S60 and replaced by the Solaris host systems.	\\X_BOOTLEHOST\MAEARC	HOARD+2880	tmp	18	7	1	YES	NONE
66	COR1B	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers.	\\X_MBOCOR01\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
67	COR2B	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers.	\\X_MBOCOR02\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
68	COR3B	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers.	\\X_MBOCOR03\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
69	COR4B	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers.	\\X_MBOCOR04\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
70	AGE1B	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Agent servers	\\X_MBOAGE01\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
71	AGE2B	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Agent servers	\\X_MBOAGE02\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
72	AGE5B	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Agent servers	\\X_MBOAGE03\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
73	AGE6B	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Agent servers	\\X_MBOAGE04\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
74	AGE9B	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Agent servers	\\X_MBOAGE05\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
75	AGE10B	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Agent servers	\\X_MBOAGE06\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
76	AGE13B	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Agent servers	\\X_MBOAGE07\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
77	AGE14B	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Agent servers	\\X_MBOAGE08\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
78	FTMS2B	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the FTMS local gateways	\\X_PBORMT015\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
79	FTMS3B	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the FTMS local gateways	\\X_BBOPHG017\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
80	FTMS4B	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the FTMS local gateways	\\X_MBOHDG134\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
81	AUD1B	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Audit servers	\\X_MBOARC01\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
82	ECCO1B	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Migration agent servers	\\X_MBOMAS01\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
83	FTA1B	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Maestro Fault Tolerant Agent servers	\\X_BBOBOPSS02\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
84	HostW	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Host systems.Note that the Dynix host systems were decommissioned at S60 and replaced by the Solaris host systems.	\\X_WIGANHOST\MAEARC	HOARD+2880	tmp	18	7	1	YES	NONE
85	COR1W	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers.	\\X_MWICOR01\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
86	COR2W	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers.	\\X_MWICOR02\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
87	COR3W	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers.	\\X_MWICOR03\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
88	COR4W	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers.	\\X_MWICOR04\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
89	AGE3W	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Agent servers	\\X_MWIAGE01\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
90	AGE4W	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Agent servers	\\X_MWIAGE02\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
91	AGE7W	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Agent servers	\\X_MWIAGE03\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
92	AGE8W	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Agent servers	\\X_MWIAGE04\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
93	AGE11W	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Agent servers	\\X_MWIAGE05\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE

94	AGE12W	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Agent servers	\\X_MWIAGE06\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
95	AGE15W	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Agent servers	\\X_MWIAGE07\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
96	AGE16W	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Agent servers	\\X_MWIAGE08\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
97	FTMS2W	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the FTMS local gateways	\\X_PWIRMT050\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
98	FTMS3W	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the FTMS local gateways	\\X_BWIPHG048\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
99	FTMS4W	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the FTMS local gateways	\\X_MWIHDG084\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
100	AUD1W	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Audit servers	\\X_MWIARC01\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
101	ECCO1W	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Migration agent servers	\\X_MWIMAS01\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
102	FTA1W	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Maestro Fault Tolerant Agent servers	\\X_BWIWOPSS01\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
103	MigratedB	ECCO(11)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The ECCO migrated disk files	\\MBOMAS01\Inputdata\Done	HOARD+12960	tmp	18	7	1	YES	NONE
104	FailedB	ECCO(11)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The ECCO migration files which have failed to process correctly	\\MBOMAS01\Inputdata\Fail	HOARD+12960	tmp	18	7	1	YES	NONE
105	MessagesB	ECCO(11)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The ECCO migration report files which contain disk processing details	\\MBOMAS01\Inputdata\Messages	HOARD+12960	tmp	18	7	1	YES	NONE
106	MigratedW	ECCO(11)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The ECCO migrated disk files	\\MWIMAS01\Inputdata\Done	HOARD+12960	tmp	18	7	1	YES	NONE
107	FailedW	ECCO(11)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The ECCO migration files which have failed to process correctly	\\MWIMAS01\Inputdata\Fail	HOARD+12960	tmp	18	7	1	YES	NONE
108	MessagesW	ECCO(11)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The ECCO migration report files which contain disk processing details	\\MWIMAS01\Inputdata\Messages	HOARD+12960	tmp	18	7	1	YES	NONE
109	ReconB	APR(12)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The AP reconciliation data up until the CSR+ (CI4) implementation.Note that the Dynix host systems were decommissioned at S60 and replaced by the Solaris host systems	\\BOOTLEHOST\aprarc	HOARD+14400	tmp	18	7	1	YES	NONE
110	ReconW	APR(12)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The AP reconciliation data up until the CSR+ (CI4) implementation.Note that the Dynix host systems were decommissioned at S60 and replaced by the Solaris host systems	\\WIGANHOST\aprarc	HOARD+14400	tmp	18	7	1	YES	NONE
111	CelesticaOutB	RODB(13)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Roll-out information sent to Celestica	\\PWIACF080\FTMSAUD$\FTMS-RODB-CELE-SOURCE\PreProcess\Archive	HOARD+7200	tmp	84	4	1	YES	NONE
112	CeleCtrlOutB	RODB(13)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to RODB data sent to Celestica	\\PWIACF080\FTMSAUD$\FTMS-RODB-CELE-SOURCE\PreProcess\Audit	HOARD+1440	tmp	84	5	24	YES	NONE
113	CelesticaInB	RODB(13)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Roll-out information sent from Celestica	\\PWIACF080\FTMSAUD$\FTMS-CELE-RODB-TARGET\PostProcess\Archive	HOARD+7200	tmp	84	4	1	YES	NONE
114	CeleCtrlInB	RODB(13)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to RODB data sent from Celestica	\\PWIACF080\FTMSAUD$\FTMS-CELE-RODB-TARGET\PostProcess\Audit	HOARD+1440	tmp	84	5	24	YES	NONE
115	EnergisOutB	RODB(13)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Roll-out information sent to Energis	\\PWIACF080\FTMSAUD$\FTMS-RODB-ENER-SOURCE\PreProcess\Archive	HOARD+7200	tmp	84	4	1	YES	NONE
116	EnerCtrlOutB	RODB(13)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to RODB data sent to Energis	\\PWIACF080\FTMSAUD$\FTMS-RODB-ENER-SOURCE\PreProcess\Audit	HOARD+1440	tmp	84	5	24	YES	NONE
117	EnergisInB	RODB(13)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Roll-out information sent from Energis	\\PWIACF080\FTMSAUD$\FTMS-ENER-RODB-TARGET\PostProcess\Archive	HOARD+7200	tmp	84	4	1	YES	NONE
118	EnerCtrlInB	RODB(13)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to RODB data sent from Energis	\\PWIACF080\FTMSAUD$\FTMS-ENER-RODB-TARGET\PostProcess\Audit	HOARD+1440	tmp	84	5	24	YES	NONE
119	ExelOutB	RODB(13)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Roll-out information sent to Exel	\\PWIACF080\FTMSAUD$\FTMS-RODB-EXEL-SOURCE\PreProcess\Archive	HOARD+7200	tmp	84	4	1	YES	NONE
120	ExelCtrlOutB	RODB(13)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to RODB data sent to Exel	\\PWIACF080\FTMSAUD$\FTMS-RODB-EXEL-SOURCE\PreProcess\Audit	HOARD+1440	tmp	84	5	24	YES	NONE
121	ExelInB	RODB(13)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Roll-out information sent from Exel	\\PWIACF080\FTMSAUD$\FTMS-EXEL-RODB-TARGET\PostProcess\Archive	HOARD+7200	tmp	84	4	1	YES	NONE
122	ExelCtrlInB	RODB(13)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to RODB data sent from Exel	\\PWIACF080\FTMSAUD$\FTMS-EXEL-RODB-TARGET\PostProcess\Audit	HOARD+1440	tmp	84	5	24	YES	NONE
123	PRCOutB	RODB(13)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Roll-out information sent to Pearce Securities	\\PWIACF080\FTMSAUD$\FTMS-RODB-PEARCE-SOURCE\PreProcess\Archive	HOARD+7200	tmp	84	4	1	YES	NONE
124	PRCCtrlOutB	RODB(13)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to RODB data sent to Pearce Securities	\\PWIACF080\FTMSAUD$\FTMS-RODB-PEARCE-SOURCE\PreProcess\Audit	HOARD+1440	tmp	84	5	24	YES	NONE
125	PRCInB	RODB(13)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Roll-out information sent from Pearce Securities	\\PWIACF080\FTMSAUD$\FTMS-PEARCE-RODB-TARGET\PostProcess\Archive	HOARD+7200	tmp	84	4	1	YES	NONE
126	PRCCtrlInB	RODB(13)	DUMMY(1	DUMMY(14)	DUMMY(14)	Control files referring to RODB data sent from Pearce Securities	\\PWIACF080\FTMSAUD$\FTMS-PEARCE-RODB-TARGET\PostProcess\Audit	HOARD+1440	tmp	84	5	24	YES	NONE

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127	PeritasOutB	RODB(13)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Roll-out information sent to Peritas	\\PWIACF080\FTMSAUD$\FTMS-RODB-PERI-SOURCE\PreProcess\Archive	HOARD+7200	tmp	84	4	1	YES	NONE
128	PeriCtrlOutB	RODB(13)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to RODB data sent to Peritas	\\PWIACF080\FTMSAUD$\FTMS-RODB-PERI-SOURCE\PreProcess\Audit	HOARD+1440	tmp	84	5	24	YES	NONE
129	PeritasInB	RODB(13)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Roll-out information sent from Peritas	\\PWIACF080\FTMSAUD$\FTMS-PERI-RODB-TARGET\PostProcess\Archive	HOARD+7200	tmp	84	4	1	YES	NONE
130	PeriCtrlInB	RODB(13)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to RODB data sent from Peritas	\\PWIACF080\FTMSAUD$\FTMS-PERI-RODB-TARGET\PostProcess\Audit	HOARD+1440	tmp	84	5	24	YES	NONE
131	WTPLCOutB	RODB(13)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Roll-out information sent to WTPLC	\\PWIACF080\FTMSAUD$\FTMS-RODB-WTPL-SOURCE\PreProcess\Archive	HOARD+7200	tmp	84	4	1	YES	NONE
132	WTCtrlOutB	RODB(13)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to RODB data sent to WTPLC	\\PWIACF080\FTMSAUD$\FTMS-RODB-WTPL-SOURCE\PreProcess\Audit	HOARD+1440	tmp	84	5	24	YES	NONE
133	WTPLCInB	RODB(13)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Roll-out information sent from WTPLC	\\PWIACF080\FTMSAUD$\FTMS-WTPL-RODB-TARGET\PostProcess\Archive	HOARD+7200	tmp	84	4	1	YES	NONE
134	WTCtrlInB	RODB(13)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to RODB data sent from WTPLC	\\PWIACF080\FTMSAUD$\FTMS-WTPL-RODB-TARGET\PostProcess\Audit	HOARD+1440	tmp	84	5	24	YES	NONE
135	POCLOutB	RODB(13)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Roll-out information sent to POCL Implementation	\\PWIACF080\FTMSAUD$\FTMS-RODB-POCL-SOURCE\PreProcess\Archive	HOARD+7200	tmp	84	4	1	YES	NONE
136	POCLCtrlOutB	RODB(13)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to RODB data sent to POCL Implementation	\\PWIACF080\FTMSAUD$\FTMS-RODB-POCL-SOURCE\PreProcess\Audit	HOARD+1440	tmp	84	5	24	YES	NONE
137	POCLInB	RODB(13)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Roll-out information sent from POCL/I , NNDB & POCL/RD	\\PWIACF080\FTMSAUD$\FTMS-POCL-RODB-TARGET\PostProcess\Archive	HOARD+7200	tmp	84	4	1	YES	NONE
138	POCLCtrlInB	RODB(13)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to RODB data sent from POCL/I, NNDB & POCL/RD	\\PWIACF080\FTMSAUD$\FTMS-POCL-RODB-TARGET\PostProcess\Audit	HOARD+1440	tmp	84	5	24	YES	NONE
139	CFMOutB	RODB(13)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Roll-out information sent to ICL SORBUS	\\PWIACF080\FTMSAUD$\FTMS-RODB-SORB-SOURCE\PreProcess\Archive	HOARD+7200	tmp	84	4	1	YES	NONE
140	CFMCtrlOutB	RODB(13)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to RODB data sent to ICL SORBUS	\\PWIACF080\FTMSAUD$\FTMS-RODB-SORB-SOURCE\PreProcess\Audit	HOARD+1440	tmp	84	5	24	YES	NONE
141	TivoliOutB	RODB(13)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Roll-out information sent to Tivoli	\\PWIACF080\FTMSAUD$\FTMS-RODB-TIVOLI-SOURCE\PreProcess\Archive	HOARD+7200	tmp	84	4	1	YES	NONE
142	TivCtrlOutB	RODB(13)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to RODB data sent to Tivoli	\\PWIACF080\FTMSAUD$\FTMS-RODB-TIVOLI-SOURCE\PreProcess\Audit	HOARD+1440	tmp	84	5	24	YES	NONE
143	DBAB	ACDB(14)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Structure changes to the AutoConfig database	\\MBOACF01\AUDIT$	HOARD+1440	trc	18	7	1	YES	NONE
144	DBAW	ACDB(14)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Structure changes to the AutoConfig database	\\MWIACF01\AUDIT$	HOARD+1440	trc	18	7	1	YES	NONE
145	TivoliB	OCMS(15)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Outlet change information sent to Tivoli	\\MBOOCM01\Tivoli$	HOARD+20160	tiv	18	7	1	YES	NONE
146	TivoliW	OCMS(15)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Outlet change information sent to Tivoli	\\MWIOCM01\Tivoli$	HOARD+20160	tiv	18	7	24	YES	NONE
147	UKSSOutB	OCMS(15)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Outlet change information sent to UKSS	\\MBOFLG01\FTMSSHR$\FTMS-OCMS-UKSS-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
148	UKSSCtrlOutB	OCMS(15)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to Outlet change data sent to UKSS	\\MBOFLG01\FTMSSHR$\FTMS-OCMS-UKSS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
149	UKSSInB	OCMS(15)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Outlet change information sent from UKSS	\\MBOFLG01\FTMSSHR$\FTMS-UKSS-OCMS-TARGET\PostProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
150	UKSSCtrlInB	OCMS(15)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to Outlet change data sent from UKSS	\\MBOFLG01\FTMSSHR$\FTMS-UKSS-OCMS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
151	TDataOutB	HAPS(5)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Confirmation data files transferred from APS to HAPS relating to transaction files sent from HAPS	\\BBOPHG017\FTMSSHR$\FTMS-APS-HAPT-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
152	TCtrlOutB	HAPS(5)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Confirmation data files transferred from APS to HAPS relating to transaction files sent from HAPS	\\BBOPHG017\FTMSSHR$\FTMS-APS-HAPT-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
153	TDataInB	HAPS(5)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data sent from HAPS	\\BBOPHG017\FTMSSHR$\FTMS-HAPT-APS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
154	TCtrlInB	HAPS(5)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent from HAPS	\\BBOPHG017\FTMSSHR$\FTMS-HAPT-APS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
155	CDataInB	HAPS(5)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Client data sent from HAPS	\\BBOPHG017\FTMSSHR$\FTMS-HAPC-APSC-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
156	CCtrlInB	HAPS(5)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent from HAPS	\\BBOPHG017\FTMSSHR$\FTMS-HAPC-APSC-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
157	TDataOutW	HAPS(5)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Confirmation data files transferred from APS to HAPS relating to transaction files sent from HAPS	\\BWIPHG048\FTMSSHR$\FTMS-APS-HAPT-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
158	TCtrlOutW	HAPS(5)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Confirmation data files transferred from APS to HAPS relating to transaction files sent from HAPS	\\BWIPHG048\FTMSSHR$\FTMS-APS-HAPT-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
159	TDataInW	HAPS(5)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data sent from HAPS	\\BWIPHG048\FTMSSHR$\FTMS-HAPT-APS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE

160	TCtrlInW	HAPS(5)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent from HAPS	\\BWIPHG048\FTMSSHR$\FTMS-HAPT-APS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
161	CDataInW	HAPS(5)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Client data sent from HAPS	\\BWIPHG048\FTMSSHR$\FTMS-HAPC-APSC-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
162	CCtrlInW	HAPS(5)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent from HAPS	\\BWIPHG048\FTMSSHR$\FTMS-HAPC-APSC-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
163	KMS1B	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the KMS servers	\\X_MBOKMS01\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
164	KMS1W	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the KMS servers	\\X_MWIKMS01\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
165	FTMS1B	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the FTMS local gateways	\\X_MBOLAP01\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
166	FTMS1W	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the FTMS local gateways	\\X_MWILAP01\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
167	DataOutB	LFS(16)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from LFS to SAPADS	\\PBORMT015\FTMSSHR$\FTMS-LFS-SAPADS-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
168	CtrlOutB	LFS(16)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from LFS to SAPADS	\\PBORMT015\FTMSSHR$\FTMS-LFS-SAPADS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
169	DataInB	LFS(16)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Files sent from SAPADS	\\PBORMT015\FTMSSHR$\FTMS-SAPADS-LFS-TARGET\PostProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
170	CtrlInB	LFS(16)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent from POCL	\\PBORMT015\FTMSSHR$\FTMS-SAPADS-LFS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
171	DataOutW	LFS(16)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from LFS to SAPADS	\\PWIRMT050\FTMSSHR$\FTMS-LFS-SAPADS-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
172	CtrlOutW	LFS(16)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from LFS to SAPADS	\\PWIRMT050\FTMSSHR$\FTMS-LFS-SAPADS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
173	DataInW	LFS(16)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Files sent from SAPADS	\\PWIRMT050\FTMSSHR$\FTMS-SAPADS-LFS-TARGET\PostProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
174	CtrlInW	LFS(16)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent from POCL	\\PWIRMT050\FTMSSHR$\FTMS-SAPADS-LFS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
175	HostB	LFSDB(17)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Archiving the LFS database.Note that the Dynix host systems were decommissioned at S60 and replaced by the Solaris host systems.	\\BOOTLEHOST\lfs\ARCHIVE\valid	HOARD+1440	tmp	18	2	1	YES	NONE
176	HostW	LFSDB(17)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Archiving the LFS database. Note that the Dynix host systems were decommissioned at S60 and replaced by the Solaris host systems.	\\WIGANHOST\lfs\ARCHIVE\valid	HOARD+1440	tmp	18	2	1	YES	NONE
177	DBAB	KMS(18)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Structure changes to the KMS database	\\MBOKMS01\MSSQLAudit$	HOARD+1440	trc	18	7	1	YES	NONE
178	DBAW	KMS(18)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Structure changes to the KMS database	\\MWIKMS01\MSSQLAudit$	HOARD+1440	trc	18	7	1	YES	NONE
179	TDataOutB	BGTSPM(19)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to BGT SPM (BGTT link)	\\MBOLAP01\FTMSSHR$\FTMS-APST-BGTT-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
180	TCtrlOutB	BGTSPM(19)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to BGT SPM (BGTT link)	\\MBOLAP01\FTMSSHR$\FTMS-APST-BGTT-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
181	TDataInB	BGTSPM(19)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Confirmation files returned from BGT SPM	\\MBOLAP01\FTMSSHR$\FTMS-BGTT-APST-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
182	TCtrlInB	BGTSPM(19)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent from BGT SPM	\\MBOLAP01\FTMSSHR$\FTMS-BGTT-APST-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
183	TDataOutW	BGTSPM(19)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to BGT SPM (BGTT link)	\\MWILAP01\FTMSSHR$\FTMS-APST-BGTT-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
184	TCtrlOutW	BGTSPM(19)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to BGT SPM (BGTT link)	\\MWILAP01\FTMSSHR$\FTMS-APST-BGTT-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
185	TDataInW	BGTSPM(19)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Confirmation files returned from BGT SPM	\\MWILAP01\FTMSSHR$\FTMS-BGTT-APST-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
186	TCtrlInW	BGTSPM(19)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent from BGT SPM	\\MWILAP01\FTMSSHR$\FTMS-BGTT-APST-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
187	CDataOutB	BGTSPM(19)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Response files transferred from APS to BGT SPM	\\MBOLAP01\FTMSSHR$\FTMS-APSC-BGTC-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
188	CCtrlOutB	BGTSPM(19)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Response files transferred from APS to BGT SPM	\\MBOLAP01\FTMSSHR$\FTMS-APSC-BGTC-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
189	CDataInB	BGTSPM(19)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Client data sent by BGT SPM	\\MBOLAP01\FTMSSHR$\FTMS-BGTC-APSC-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
190	CCtrlInB	BGTSPM(19)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent from BGT SPM	\\MBOLAP01\FTMSSHR$\FTMS-BGTC-APSC-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
191	CDataOutW	BGTSPM(19)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Response files transferred from APS to BGT SPM	\\MWILAP01\FTMSSHR$\FTMS-APSC-BGTC-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
192	CCtrlOutW	BGTSPM(19)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Response files transferred from APS to BGT SPM	\\MWILAP01\FTMSSHR$\FTMS-APSC-BGTC-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE

193	CDataInW	BGTSPM(19)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Client data sent by BGT SPM	\\MWILAP01\FTMSSHR$\FTMS-BGTC-APSC-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
194	CCtrlInW	BGTSPM(19)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent from BGT SPM	\\MWILAP01\FTMSSHR$\FTMS-BGTC-APSC-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
195	TDataOutB	CQO(20)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to CQO	\\MBOLAP01\FTMSSHR$\FTMS-APST-CQOT-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
196	TCtrlOutB	CQO(20)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to CQO	\\MBOLAP01\FTMSSHR$\FTMS-APST-CQOT-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
197	UKSSOutW	OCMS(15)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Outlet change information sent to UKSS	\\MWIFLG01\FTMSSHR$\FTMS-OCMS-UKSS-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
198	UKSSCtrlOutW	OCMS(15)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to Outlet change data sent to UKSS	\\MWIFLG01\FTMSSHR$\FTMS-OCMS-UKSS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
199	TDataOutW	CQO(20)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to CQO	\\MWILAP01\FTMSSHR$\FTMS-APST-CQOT-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
200	TCtrlOutW	CQO(20)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to CQO	\\MWILAP01\FTMSSHR$\FTMS-APST-CQOT-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
201	UKSSInW	OCMS(15)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Outlet change information sent from UKSS	\\MWIFLG01\FTMSSHR$\FTMS-UKSS-OCMS-TARGET\PostProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
202	UKSSCtrlInW	OCMS(15)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to Outlet change data sent from UKSS	\\MWIFLG01\FTMSSHR$\FTMS-UKSS-OCMS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
203	CDataOutB	CQO(20)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Response files transferred from APS to CQO	\\MBOLAP01\FTMSSHR$\FTMS-APSC-CQOC-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
204	CCtrlOutB	CQO(20)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Response files transferred from APS to CQO	\\MBOLAP01\FTMSSHR$\FTMS-APSC-CQOC-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
205	CDataInB	CQO(20)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Client data sent by CQO	\\MBOLAP01\FTMSSHR$\FTMS-CQOC-APSC-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
206	CCtrlInB	CQO(20)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent from CQO	\\MBOLAP01\FTMSSHR$\FTMS-CQOC-APSC-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
207	CDataOutW	CQO(20)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Response files transferred from APS to CQO	\\MWILAP01\FTMSSHR$\FTMS-APSC-CQOC-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
208	CCtrlOutW	CQO(20)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Response files transferred from APS to CQO	\\MWILAP01\FTMSSHR$\FTMS-APSC-CQOC-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
209	CDataInW	CQO(20)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Client data sent by CQO	\\MWILAP01\FTMSSHR$\FTMS-CQOC-APSC-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
210	CCtrlInW	CQO(20)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent from CQO	\\MWILAP01\FTMSSHR$\FTMS-CQOC-APSC-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
211	CDataOutB	HAPS(5)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Client data sent to HAPS using the HAPC service	\\BBOPHG017\FTMSSHR$\FTMS-APSC-HAPC-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
212	CCtrlOutB	HAPS(5)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent from HAPS using the HAPC service.	\\BBOPHG017\FTMSSHR$\FTMS-APSC-HAPC-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
213	CDataOutW	HAPS(5)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Client data sent to HAPS using the HAPC service	\\BWIPHG048\FTMSSHR$\FTMS-APSC-HAPC-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
214	CCtrlOutW	HAPS(5)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent from HAPS using the HAPC service.	\\BWIPHG048\FTMSSHR$\FTMS-APSC-HAPC-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
215	Recon4B	APR(12)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The AP reconciliation data up from CSR+ (CI4) implementation. The data consists of archived database tables.Note that the Dynix host systems were decommissioned at S60 and replaced by the Solaris host systems.	\\BOOTLEHOST\APSARC\valid	HOARD+14400	tmp	18	7	1	YES	NONE
216	Recon4W	APR(12)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The AP reconciliation data up from CSR+ (CI4) implementation. The data consists of archived database tables.Note that the Dynix host systems were decommissioned at S60 and replaced by the Solaris host systems.	\\WIGANHOST\APSARC\valid	HOARD+14400	tmp	18	7	1	YES	NONE
217	SSC1B	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the SSC Support Servers	\\X_MBOSSC01\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
218	SSC1W	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the SSC Support Servers	\\X_MWISSC01\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
219	DataOutB	MKW(21)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Mid Kent Water	\\MBOLAP01\FTMSSHR$\FTMS-APS-MDKW-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
220	CtrlOutB	MKW(21)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to Mid Kent Water	\\MBOLAP01\FTMSSHR$\FTMS-APS-MDKW-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
221	DataInB	MKW(21)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Tariff and Customer data from Mid Kent Water	\\MBOLAP01\FTMSSHR$\FTMS-MDKW-APS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
222	CtrlInB	MKW(21)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Tariff and Customer data from Mid Kent Water	\\MBOLAP01\FTMSSHR$\FTMS-MDKW-APS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
223	DataOutW	MKW(21)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Mid Kent Water	\\MWILAP01\FTMSSHR$\FTMS-APS-MDKW-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
224	CtrlOutW	MKW(21)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to Mid Kent Water	\\MWILAP01\FTMSSHR$\FTMS-APS-MDKW-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
225	DataInW	MKW(21)	DUMMY(1	DUMMY(14)	DUMMY(14)	Tariff and Customer data from Mid Kent Water	\\MWILAP01\FTMSSHR$\FTMS-MDKW-APS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE

			4)											
226	CtrlInW	MKW(21)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Tariff and Customer data from Mid Kent Water	\\MWILAP01\FTMSSHR$\FTMS-MDKW-APS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
227	DataOutB	HANTS(22)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Hampshire CC	\\MBOLAP01\FTMSSHR$\FTMS-APS-HCC-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
228	CtrlOutB	HANTS(22)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to Hampshire CC	\\MBOLAP01\FTMSSHR$\FTMS-APS-HCC-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
229	DataOutW	HANTS(22)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Hampshire CC	\\MWILAP01\FTMSSHR$\FTMS-APS-HCC-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
230	CtrlOutW	HANTS(22)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to Hampshire CC	\\MWILAP01\FTMSSHR$\FTMS-APS-HCC-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
231	DataOutB	SOCC(23)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Southampton CC	\\MBOLAP01\FTMSSHR$\FTMS-APS-SCC-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
232	CtrlOutB	SOCC(23)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to Southampton CC	\\MBOLAP01\FTMSSHR$\FTMS-APS-SCC-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
233	DataOutW	SOCC(23)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Southampton CC	\\MWILAP01\FTMSSHR$\FTMS-APS-SCC-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
234	CtrlOutW	SOCC(23)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to Southampton CC	\\MWILAP01\FTMSSHR$\FTMS-APS-SCC-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
235	DataOutB	GIRO(24)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Girobank	\\MBOLAP01\FTMSSHR$\FTMS-APS-GIRO-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
236	CtrlOutB	GIRO(24)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to Girobank	\\MBOLAP01\FTMSSHR$\FTMS-APS-GIRO-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
237	DataOutW	GIRO(24)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Girobank	\\MWILAP01\FTMSSHR$\FTMS-APS-GIRO-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
238	CtrlOutW	GIRO(24)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to Girobank	\\MWILAP01\FTMSSHR$\FTMS-APS-GIRO-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
239	DataOutB	YORKEL(25)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Yorkshire Electricity	\\MBOLAP01\FTMSSHR$\FTMS-APS-YE-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
240	CtrlOutB	YORKEL(25)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to Yorkshire Electricity	\\MBOLAP01\FTMSSHR$\FTMS-APS-YE-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
241	DataOutW	YORKEL(25)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Yorkshire Electricity	\\MWILAP01\FTMSSHR$\FTMS-APS-YE-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
242	CtrlOutW	YORKEL(25)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to Yorkshire Electricity	\\MWILAP01\FTMSSHR$\FTMS-APS-YE-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
243	DataOutB	KNOWBC(26)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Knowsley Borough Council	\\MBOLAP01\FTMSSHR$\FTMS-APS-KNBC-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
244	CtrlOutB	KNOWBC(26)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to Knowsley Borough Council	\\MBOLAP01\FTMSSHR$\FTMS-APS-KNBC-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
245	DataOutW	KNOWBC(26)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Knowsley Borough Council	\\MWILAP01\FTMSSHR$\FTMS-APS-KNBC-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
246	CtrlOutW	KNOWBC(26)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to Knowsley Borough Council	\\MWILAP01\FTMSSHR$\FTMS-APS-KNBC-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
247	D1DataOutB	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Notification of address changes to Dispatch-1	\\MBOFLG01\FTMSSHR$\FTMS-RDMC-UKSS-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
248	D1CtrlOutB	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent to UKSS Dispatch-1	\\MBOFLG01\FTMSSHR$\FTMS-RDMC-UKSS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
249	D1DataOutW	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Notification of address changes to Dispatch-1	\\MWIFLG01\FTMSSHR$\FTMS-RDMC-UKSS-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
250	D1CtrlOutW	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent to UKSS Dispatch-1	\\MWIFLG01\FTMSSHR$\FTMS-RDMC-UKSS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
251	FTMS5B	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the FTMS local gateways	\\X_MBOFLG01\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
252	FTMS5W	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the FTMS local gateways	\\X_MWIFLG01\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
253	DDataDone1B	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Reference data loaded supplied by pathway and loaded directly via Tivoli	\\MBOAGE01\c$\dataload\done	HOARD+1440	tmp	18	7	1	YES	NONE
254	DDataDone2B	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Reference data loaded supplied by pathway and loaded directly via Tivoli	\\MBOAGE02\c$\dataload\done	HOARD+1440	tmp	18	7	1	YES	NONE
255	DDataDone3B	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Reference data loaded supplied by pathway and loaded directly via Tivoli	\\MBOAGE03\c$\dataload\done	HOARD+1440	tmp	18	7	1	YES	NONE
256	DDataDone4B	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Reference data loaded supplied by pathway and loaded directly via Tivoli	\\MBOAGE04\c$\dataload\done	HOARD+1440	tmp	18	7	1	YES	NONE
257	DDataFail1B	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Reference data loaded supplied by Pathway which has failed to load directly via Tivoli	\\MBOAGE01\c$\dataload\fail	HOARD+7200	tmp	18	7	1	YES	NONE
258	DDataFail2B	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Reference data loaded supplied by Pathway which has failed to load directly via Tivoli	\\MBOAGE02\c$\dataload\fail	HOARD+7200	tmp	18	7	1	YES	NONE

259	DDataFail3B	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Reference data loaded supplied by Pathway which has failed to load directly via Tivoli	\\MBOAGE03\c$\dataload\fail	HOARD+7200	tmp	18	7	1	YES	NONE
260	DDataFail4B	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Reference data loaded supplied by Pathway which has failed to load directly via Tivoli	\\MBOAGE04\c$\dataload\fail	HOARD+7200	tmp	18	7	1	YES	NONE
261	DDataDone1W	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Reference data loaded supplied by pathway and loaded directly via Tivoli	\\MWIAGE01\c$\dataload\done	HOARD+1440	tmp	18	7	1	YES	NONE
262	DDataDone2W	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Reference data loaded supplied by pathway and loaded directly via Tivoli	\\MWIAGE02\c$\dataload\done	HOARD+1440	tmp	18	7	1	YES	NONE
263	DDataDone3W	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Reference data loaded supplied by pathway and loaded directly via Tivoli	\\MWIAGE03\c$\dataload\done	HOARD+1440	tmp	18	7	1	YES	NONE
264	DDataDone4W	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Reference data loaded supplied by pathway and loaded directly via Tivoli	\\MWIAGE04\c$\dataload\done	HOARD+1440	tmp	18	7	1	YES	NONE
265	DDataFail1W	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Reference data loaded supplied by Pathway which has failed to load directly via Tivoli	\\MWIAGE01\c$\dataload\fail	HOARD+7200	tmp	18	7	1	YES	NONE
266	DDataFail2W	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Reference data loaded supplied by Pathway which has failed to load directly via Tivoli	\\MWIAGE02\c$\dataload\fail	HOARD+7200	tmp	18	7	1	YES	NONE
267	DDataFail3W	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Reference data loaded supplied by Pathway which has failed to load directly via Tivoli	\\MWIAGE03\c$\dataload\fail	HOARD+7200	tmp	18	7	1	YES	NONE
268	DDataFail4W	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Reference data loaded supplied by Pathway which has failed to load directly via Tivoli	\\MWIAGE04\c$\dataload\fail	HOARD+7200	tmp	18	7	1	YES	NONE
269	WCOR1	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Wing Correspondence Servers located at Bracknell (these will be gathered by the Bootle Audit server)	\\X_MBOWING01\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
270	WCOR2	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Wing Correspondence Servers located at Bracknell (these will be gathered by the Bootle Audit server)	\\X_MBOWING02\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
271	WCOR3	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Wing Correspondence Servers located at Bracknell (these will be gathered by the Bootle Audit server)	\\X_MBOWING03\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
272	WCOR4	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Wing Correspondence Servers located at Bracknell (these will be gathered by the Bootle Audit server)	\\X_MBOWING04\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
273	DataOutB	OXFSS(27)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Oxfordshire Social Services	\\MBOLAP01\FTMSSHR$\FTMS-APS-OXSS-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
274	CtrlOutB	OXFSS(27)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to Oxfordshire Social Services	\\MBOLAP01\FTMSSHR$\FTMS-APS-OXSS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
275	DataOutW	OXFSS(27)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Oxfordshire Social Services	\\MWILAP01\FTMSSHR$\FTMS-APS-OXSS-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
276	CtrlOutW	OXFSS(27)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to Oxfordshire Social Services	\\MWILAP01\FTMSSHR$\FTMS-APS-OXSS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
277	DataOutB	SCOSOU(28)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Scottish & Southern Energy	\\MBOLAP01\FTMSSHR$\FTMS-APS-SSE-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
278	CtrlOutB	SCOSOU(28)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to Scottish & Southern Energy	\\MBOLAP01\FTMSSHR$\FTMS-APS-SSE-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
279	DataOutW	SCOSOU(28)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Scottish & Southern Energy	\\MWILAP01\FTMSSHR$\FTMS-APS-SSE-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
280	CtrlOutW	SCOSOU(28)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to Scottish & Southern Energy	\\MWILAP01\FTMSSHR$\FTMS-APS-SSE-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
281	DBAB	OCMSDB(29)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Structure changes to the OCMS database	\\MBOOCM01\Audit$	HOARD+1440	trc	18	7	1	YES	NONE
282	DBAW	OCMSDB(29)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Structure changes to the OCMS database	\\MWIOCM01\Audit$	HOARD+1440	trc	18	7	1	YES	NONE
283	ACDB1B	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the ACDB servers	\\X_MBOACF01\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
284	OCMS1B	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Outlet Change Management (OCMS) Servers	\\X_MBOOCM01\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
285	ACDB1W	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the ACDB servers	\\X_MWIACF01\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
286	OCMS1W	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Outlet Change Management (OCMS) Servers	\\X_MWIOCM01\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
287	DataOutB	WELSHW(30)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Welsh Water	\\MBOLAP01\FTMSSHR$\FTMS-APS-WELW-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
288	CtrlOutB	WELSHW(30)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to Welsh Water	\\MBOLAP01\FTMSSHR$\FTMS-APS-WELW-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
289	DataInB	WELSHW(30)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Tariff and Customer data from Welsh Water	\\MBOLAP01\FTMSSHR$\FTMS-WELW-APS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
290	CtrlInB	WELSHW(30)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Tariff and Customer data from Welsh Water	\\MBOLAP01\FTMSSHR$\FTMS-WELW-APS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
291	DataOutW	WELSHW(30)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Welsh Water	\\MWILAP01\FTMSSHR$\FTMS-APS-WELW-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
292	CtrlOutW	WELSHW(30)	DUMMY(1	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to Welsh Water	\\MWILAP01\FTMSSHR$\FTMS-APS-WELW-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE

			4)											
293	DataInW	WELSHW(30)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Tariff and Customer data from Welsh Water	\\MWILAP01\FTMSSHR$\FTMS-WELW-APS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
294	CtrlInW	WELSHW(30)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Tariff and Customer data from Welsh Water	\\MWILAP01\FTMSSHR$\FTMS-WELW-APS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
295	DataOutB	NIELEC(31)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Northern Ireland Electricity	\\MBOLAP01\FTMSSHR$\FTMS-APS-NIE-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
296	CtrlOutB	NIELEC(31)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Northern Ireland Electricity	\\MBOLAP01\FTMSSHR$\FTMS-APS-NIE-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
297	DataOutW	NIELEC(31)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Northern Ireland Electricity	\\MWILAP01\FTMSSHR$\FTMS-APS-NIE-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
298	CtrlOutW	NIELEC(31)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to Northern Ireland Electricity	\\MWILAP01\FTMSSHR$\FTMS-APS-NIE-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
299	DataOutB	AON(32)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to AON	\\MBOLAP01\FTMSSHR$\FTMS-APS-AON-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
300	CtrlOutB	AON(32)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to AON	\\MBOLAP01\FTMSSHR$\FTMS-APS-AON-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
301	DataOutW	AON(32)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to AON	\\MWILAP01\FTMSSHR$\FTMS-APS-AON-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
302	CtrlOutW	AON(32)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to AON	\\MWILAP01\FTMSSHR$\FTMS-APS-AON-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
303	DataOutB	SWALEC(33)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to SWALEC	\\MBOLAP01\FTMSSHR$\FTMS-APS-SWAL-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
304	CtrlOutB	SWALEC(33)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to SWALEC	\\MBOLAP01\FTMSSHR$\FTMS-APS-SWAL-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
305	DataOutW	SWALEC(33)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to SWALEC	\\MWILAP01\FTMSSHR$\FTMS-APS-SWAL-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
306	CtrlOutW	SWALEC(33)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to SWALEC	\\MWILAP01\FTMSSHR$\FTMS-APS-SWAL-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
307	DataOutB	STLIFE(34)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Standard Life	\\MBOLAP01\FTMSSHR$\FTMS-APS-STLF-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
308	CtrlOutB	STLIFE(34)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to Standard Life	\\MBOLAP01\FTMSSHR$\FTMS-APS-STLF-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
309	DataOutW	STLIFE(34)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Standard Life	\\MWILAP01\FTMSSHR$\FTMS-APS-STLF-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
310	CtrlOutW	STLIFE(34)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to Standard Life	\\MWILAP01\FTMSSHR$\FTMS-APS-STLF-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
311	DataOutB	DVLNI(35)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to DVLNI	\\MBOLAP01\FTMSSHR$\FTMS-APS-DVNI-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
312	CtrlOutB	DVLNI(35)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to DVLNI	\\MBOLAP01\FTMSSHR$\FTMS-APS-DVNI-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
313	DataOutW	DVLNI(35)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to DVLNI	\\MWILAP01\FTMSSHR$\FTMS-APS-DVNI-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
314	CtrlOutW	DVLNI(35)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to DVLNI	\\MWILAP01\FTMSSHR$\FTMS-APS-DVNI-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
315	DataOutB	BT(36)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to British Telecom	\\MBOLAP01\FTMSSHR$\FTMS-APS-DPC-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
316	CtrlOutB	BT(36)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to British Telecom	\\MBOLAP01\FTMSSHR$\FTMS-APS-DPC-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
317	DataInB	BT(36)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Acknowledgement data from British Telecom	\\MBOLAP01\FTMSSHR$\FTMS-DPC-APS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
318	CtrlInB	BT(36)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Acknowledgement data from British Telecom	\\MBOLAP01\FTMSSHR$\FTMS-DPC-APS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
319	DataOutW	BT(36)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to British Telecom	\\MWILAP01\FTMSSHR$\FTMS-APS-DPC-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
320	CtrlOutW	BT(36)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to British Telecom	\\MWILAP01\FTMSSHR$\FTMS-APS-DPC-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
321	DataInW	BT(36)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Acknowledgement data from British Telecom	\\MWILAP01\FTMSSHR$\FTMS-DPC-APS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
322	CtrlInW	BT(36)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Acknowledgement data from British Telecom	\\MWILAP01\FTMSSHR$\FTMS-DPC-APS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
323	DataOutB	TVLL&T(37)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to TVL Legal & Trade	\\MBOLAP01\FTMSSHR$\FTMS-APS-TVL-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
324	CtrlOutB	TVLL&T(37)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to TVL Legal & Trade	\\MBOLAP01\FTMSSHR$\FTMS-APS-TVL-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
325	DataOutW	TVLL&T(37)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to TVL Legal & Trade	\\MWILAP01\FTMSSHR$\FTMS-APS-TVL-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE

326	CtrlOutW	TVLL&T(37)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to TVL Legal & Trade	\\MWILAP01\FTMSSHR$\FTMS-APS-TVL-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
327	DataOutB	PONACP(38)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to PON Alternative Collection Point	\\MBOLAP01\FTMSSHR$\FTMS-APS-ACP-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
328	CtrlOutB	PONACP(38)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to PON Alternative Collection Point	\\MBOLAP01\FTMSSHR$\FTMS-APS-ACP-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
329	DataOutW	PONACP(38)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to PON Alternative Collection Point	\\MWILAP01\FTMSSHR$\FTMS-APS-ACP-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
330	CtrlOutW	PONACP(38)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to PON Alternative Collection Point	\\MWILAP01\FTMSSHR$\FTMS-APS-ACP-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
331	ManStopB	ESNS(6)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The daily stop notice file transferred from OBCS to the Horizon Help desk at Manchester	\\MBOFLG01\FTMSSHR$\FTMS-OBCS-MAN-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
332	ManCtrlB	ESNS(6)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for the daily stop notice file transferred from OBCS to the Horizon Help desk at Manchester	\\MBOFLG01\FTMSSHR$\FTMS-OBCS-MAN-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
333	StevStopB	ESNS(6)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The daily stop notice file transferred from OBCS to the Horizon Help desk at Stevenage	\\MBOFLG01\FTMSSHR$\FTMS-OBCS-STEV-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
334	StevCtrlB	ESNS(6)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for the daily stop notice file transferred from OBCS to the Horizon Help desk at Manchester	\\MBOFLG01\FTMSSHR$\FTMS-OBCS-STEV-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
335	ManStopW	ESNS(6)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The daily stop notice file transferred from OBCS to the Horizon Help desk at Manchester	\\MWIFLG01\FTMSSHR$\FTMS-OBCS-MAN-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
336	ManCtrlW	ESNS(6)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for the daily stop notice file transferred from OBCS to the Horizon Help desk at Manchester	\\MWIFLG01\FTMSSHR$\FTMS-OBCS-MAN-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
337	StevStopW	ESNS(6)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The daily stop notice file transferred from OBCS to the Horizon Help desk at Stevenage	\\MWIFLG01\FTMSSHR$\FTMS-OBCS-STEV-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
338	StevCtrlW	ESNS(6)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for the daily stop notice file transferred from OBCS to the Horizon Help desk at Manchester	\\MWIFLG01\FTMSSHR$\FTMS-OBCS-STEV-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
339	DataOutB	CCM(39)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Consignia Customer Management	\\MBOLAP01\FTMSSHR$\FTMS-APS-CCM-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
340	CtrlOutB	CCM(39)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to Consignia Customer Management	\\MBOLAP01\FTMSSHR$\FTMS-APS-CCM-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
341	DataOutW	CCM(39)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Consignia Customer Management	\\MWILAP01\FTMSSHR$\FTMS-APS-CCM-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
342	CtrlOutW	CCM(39)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to Consignia Customer Management	\\MWILAP01\FTMSSHR$\FTMS-APS-CCM-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
343	RDMCAUDB	RDMCDB(40)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The RDMC AUD$ oracle audit trail database table. Note that the Dynix host systems were decommissioned at S60 and replaced by the Solaris host systems	\\BOOTLEHOST\rdmc\aud$\output	HOARD+1440	tmp	18	2	1	YES	NONE
344	RDDSAUDB	RDMCDB(40)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The RDDS AUD$ oracle audit trail database table Note that the Dynix host systems were decommissioned at S60 and replaced by the Solaris host systems.	\\BOOTLEHOST\rddsaout	HOARD+1440	tmp	18	2	1	YES	NONE
345	RDMCAUDW	RDMCDB(40)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The RDMC AUD$ oracle audit trail database table. Note that the Dynix host systems were decommissioned at S60 and replaced by the Solaris host systems	\\WIGANHOST\rdmc\aud$\output	HOARD+1440	tmp	18	2	1	YES	NONE
346	RDDSAUDW	RDMCDB(40)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The RDDS AUD$ oracle audit trail database table.Note that the Dynix host systems were decommissioned at S60 and replaced by the Solaris host systems.	\\WIGANHOST\rddsaout	HOARD+1440	tmp	18	2	1	YES	NONE
347	TDataOutB	TALXEE(41)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Talexus at Eastern Electricity	\\MBOLAP01\FTMSSHR$\FTMS-APS-TLXT-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
348	TCtrlOutB	TALXEE(41)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to Talexus at Eastern Electricity	\\MBOLAP01\FTMSSHR$\FTMS-APS-TLXT-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
349	TDataInB	TALXEE(41)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Confirmation files returned from Talexus at Eastern Electricity	\\MBOLAP01\FTMSSHR$\FTMS-TLXT-APS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
350	TCtrlInB	TALXEE(41)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent from Talexus at Eastern Electricity	\\MBOLAP01\FTMSSHR$\FTMS-TLXT-APS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
351	CDataOutB	TALXEE(41)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Response files for Client data transferred from Talexus at Eastern Electricity	\\MBOLAP01\FTMSSHR$\FTMS-APS-TLXC-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
352	CCtrlOutB	TALXEE(41)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for response files for Client data transferred from Talexus at Eastern Electricity	\\MBOLAP01\FTMSSHR$\FTMS-APS-TLXC-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
353	CDataInB	TALXEE(41)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Client data sent by Talexus at Eastern Electricity	\\MBOLAP01\FTMSSHR$\FTMS-TLXC-APS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
354	CCtrlInB	TALXEE(41)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent from Talexus at Eastern Electricity	\\MBOLAP01\FTMSSHR$\FTMS-TLXC-APS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
355	TDataOutW	TALXEE(41)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Talexus at Eastern Electricity	\\MWILAP01\FTMSSHR$\FTMS-APS-TLXT-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
356	TCtrlOutW	TALXEE(41)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to Talexus at Eastern Electricity	\\MWILAP01\FTMSSHR$\FTMS-APS-TLXT-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
357	TDataInW	TALXEE(41)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Confirmation files returned from Talexus at Eastern Electricity	\\MWILAP01\FTMSSHR$\FTMS-TLXT-APS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE

358	TCtrlInW	TALXEE(41)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent from Talexus at Eastern Electricity	\\MWILAP01\FTMSSHR$\FTMS-TLXT-APS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
359	CDataOutW	TALXEE(41)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Response files for Client data transferred from Talexus at Eastern Electricity	\\MWILAP01\FTMSSHR$\FTMS-APS-TLXC-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
360	CCtrlOutW	TALXEE(41)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for response files for Client data transferred from Talexus at Eastern Electricity	\\MWILAP01\FTMSSHR$\FTMS-APS-TLXC-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
361	CDataInW	TALXEE(41)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Client data sent by Talexus at Eastern Electricity	\\MWILAP01\FTMSSHR$\FTMS-TLXC-APS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
362	CCtrlInW	TALXEE(41)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent from Talexus at Eastern Electricity	\\MWILAP01\FTMSSHR$\FTMS-TLXC-APS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
363	DataOutB	DVLA(42)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to DVLA	\\MBOLAP01\FTMSSHR$\FTMS-APS-DVLA-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
364	CtrlOutB	DVLA(42)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to DVLA	\\MBOLAP01\FTMSSHR$\FTMS-APS-DVLA-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
365	DataOutW	DVLA(42)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to DVLA	\\MWILAP01\FTMSSHR$\FTMS-APS-DVLA-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
366	CtrlOutW	DVLA(42)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to DVLA	\\MWILAP01\FTMSSHR$\FTMS-APS-DVLA-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
367	DataOutB	QUAN(43)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Quantrill	\\MBOLAP01\FTMSSHR$\FTMS-APS-QUAN-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
368	CtrlOutB	QUAN(43)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Quantrill	\\MBOLAP01\FTMSSHR$\FTMS-APS-QUAN-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
369	DataOutW	QUAN(43)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to Quantrill	\\MWILAP01\FTMSSHR$\FTMS-APS-QUAN-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
370	CtrlOutW	QUAN(43)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to Quantrill	\\MWILAP01\FTMSSHR$\FTMS-APS-QUAN-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
371	Cluster5B	TMS(8)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Unused	\\MBOCOR05\D$\Audit\Done	HOARD+1440	tmp	84	0	1	NO	NONE
372	Cluster6B	TMS(8)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Unused	\\MBOCOR06\D$\Audit\Done	HOARD+1440	tmp	84	0	1	NO	NONE
373	Cluster7B	TMS(8)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Unused	\\MBOCOR07\D$\Audit\Done	HOARD+1440	tmp	84	0	1	NO	NONE
374	Cluster8B	TMS(8)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Unused	\\MBOCOR08\D$\Audit\Done	HOARD+1440	tmp	84	0	1	NO	NONE
375	DataOutB	ESP(44)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to ESP	\\MBOLAP01\FTMSSHR$\FTMS-APS-ESP-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
376	CtrlOutB	ESP(44)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to ESP	\\MBOLAP01\FTMSSHR$\FTMS-APS-ESP-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
377	DataOutW	ESP(44)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to ESP	\\MWILAP01\FTMSSHR$\FTMS-APS-ESP-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
378	CtrlOutW	ESP(44)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to ESP	\\MWILAP01\FTMSSHR$\FTMS-APS-ESP-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
379	COR11B	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers.	\\X_MBOCOR11\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
380	COR12B	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers.	\\X_MBOCOR12\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
381	COR13B	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers.	\\X_MBOCOR13\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
382	COR14B	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers.	\\X_MBOCOR14\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
383	COR11W	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers.	\\X_MWICOR11\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
384	COR12W	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers.	\\X_MWICOR12\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
385	COR13W	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers.	\\X_MWICOR13\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
386	COR14W	MAES(10)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers.	\\X_MWICOR14\maearc$	HOARD+2880	tmp	18	7	1	YES	NONE
387	DataOutB	NATSAV(45)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to National Savings	\\MBOLAP01\FTMSSHR$\FTMS-APS-NASA-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
388	CtrlOutB	NATSAV(45)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to National Savings	\\MBOLAP01\FTMSSHR$\FTMS-APS-NASA-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
389	DataOutW	NATSAV(45)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to National Savings	\\MWILAP01\FTMSSHR$\FTMS-APS-NASA-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
390	CtrlOutW	NATSAV(45)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to National Savings	\\MWILAP01\FTMSSHR$\FTMS-APS-NASA-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
391	DataOutB	FIRATE(46)	DUMMY(1	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to First Rate.	\\MBOLAP01\FTMSSHR$\FTMS-APS-FIRA-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE

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392	CtrlOutB	FIRATE(46)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to First Rate.	\\MBOLAP01\FTMSSHR$\FTMS-APS-FIRA-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
393	DataOutW	FIRATE(46)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to First Rate.	\\MWILAP01\FTMSSHR$\FTMS-APS-FIRA-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
394	CtrlOutW	FIRATE(46)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Transaction data files transferred from APS to First Rate.	\\MWILAP01\FTMSSHR$\FTMS-APS-FIRA-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
395	Bootle	EVENTS(51)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The Tivoli event log files after to BI3 implementation	\\BSYSINV02\Audit$	HOARD+1440	tmp	84	1	1	YES	NONE
396	Wigan	EVENTS(51)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The Tivoli event log files after to BI3 implementation	\\WSYSINV02\Audit$	HOARD+1440	tmp	84	1	1	YES	NONE
397	HostB	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Host systems. Note that the Dynix host systems were decommissioned at S60 and replaced by the Solaris host systems.	\\BOOTLEHOST\MAEARC	HOARD+2880	tmp	84	7	1	YES	NONE
398	COR1B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers	\\MBOCOR01\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
399	COR2B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers	\\MBOCOR02\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
400	COR3B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers	\\MBOCOR03\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
401	COR4B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers	\\MBOCOR04\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
402	COR11B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers	\\MBOCOR11\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
403	COR12B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers	\\MBOCOR12\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
404	COR13B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers	\\MBOCOR13\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
405	COR14B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers	\\MBOCOR14\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
406	AGE1B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Agent servers	\\MBOAGE01\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
407	AGE2B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Agent servers	\\MBOAGE02\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
408	AGE5B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Agent servers	\\MBOAGE03\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
409	AGE6B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Agent servers	\\MBOAGE04\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
410	FTMS1B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the FTMS local gateways	\\MBOLAP01\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
411	FTMS2B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the FTMS local gateways	\\PBORMT015\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
412	FTMS3B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the FTMS local gateways	\\BBOPHG017\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
413	FTMS4B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the FTMS local gateways	\\MBOHDG134\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
414	FTMS5B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the FTMS local gateways	\\MBOFLG01\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
415	FTMS6B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the FTMS local gateways	\\MBONLG01\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
416	AUD1B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Audit servers	\\MBOARC01\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
417	FTA1B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Maestro Fault Tolerant Agent servers	\\BBOBOPSS02\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
418	KMS1B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the KMS servers	\\MBOKMS01\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
419	SSC1B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the SSC Support Servers	\\MBOSSC01\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
420	ACDB1B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the ACDB servers	\\MBOACF01\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
421	OCMS1B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Outlet Change Management (OCMS) Servers	\\MBOOCM01\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
422	HostW	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Host systems. Note that the Dynix host systems were decommissioned at S60 and replaced by the Solaris host systems.	\\WIGANHOST\MAEARC	HOARD+2880	tmp	84	7	1	YES	NONE
423	COR1W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers	\\MWICOR01\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE

424	COR2W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers	\\MWICOR02\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
425	COR3W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers	\\MWICOR03\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
426	COR4W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers	\\MWICOR04\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
427	COR11W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers	\\MWICOR11\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
428	COR12W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers	\\MWICOR12\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
429	COR13W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers	\\MWICOR13\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
430	COR14W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Correspondence Servers	\\MWICOR14\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
431	AGE3W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Agent servers	\\MWIAGE01\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
432	AGE4W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Agent servers	\\MWIAGE02\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
433	AGE7W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Agent servers	\\MWIAGE03\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
434	AGE8W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Agent servers	\\MWIAGE04\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
435	FTMS1W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the FTMS local gateways	\\MWILAP01\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
436	FTMS2W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the FTMS local gateways	\\PWIRMT050\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
437	FTMS3W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the FTMS local gateways	\\BWIPHG048\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
438	FTMS4W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the FTMS local gateways	\\MWIHDG084\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
439	FTMS5W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the FTMS local gateways	\\MWIFLG01\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
440	FTMS6W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the FTMS local gateways	\\MWINLG01\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
441	AUD1W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Audit servers	\\MWIARC01\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
442	FTA1W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Maestro Fault Tolerant Agent servers	\\BWIWOPSS01\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
443	KMS1W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the KMS servers	\\MWIKMS01\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
444	SSC1W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the SSC Support Servers	\\MWISSC01\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
445	ACDB1W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the ACDB servers	\\MWIACF01\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
446	OCMS1W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Outlet Change Management (OCMS) Servers	\\MWIOCM01\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
447	DataInB	NBE(48)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Confirmation and discrepancy data files transferred from NBE to Pathway Data Reconciliation service	\\MBONLG01\FTMSSHR$\FTMS-NBEI-DRS-TARGET\PostProcess\Archive	HOARD+7200	tmp	84	4	1	YES	NONE
448	CtrlInB	NBE(48)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Confirmation and discrepancy data files transferred from NBE to Pathway Data Reconciliation service	\\MBONLG01\FTMSSHR$\FTMS-NBEI-DRS-TARGET\PostProcess\Audit	HOARD+1440	tmp	84	5	24	YES	NONE
449	DataInW	NBE(48)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Confirmation and discrepancy data files transferred from NBE to Pathway Data Reconciliation service	\\MWINLG01\FTMSSHR$\FTMS-NBEI-DRS-TARGET\PostProcess\Archive	HOARD+7200	tmp	84	4	1	YES	NONE
450	CtrlInW	NBE(48)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Confirmation and discrepancy data files transferred from NBE to Pathway Data Reconciliation service	\\MWINLG01\FTMSSHR$\FTMS-NBEI-DRS-TARGET\PostProcess\Audit	HOARD+1440	tmp	84	5	24	YES	NONE
451	DataOutB	BANREC(49)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Reconciliation reports transferred from Data Reconciliation service to POL	\\PBORMT015\FTMSSHR$\FTMS-DRS-POL-SOURCE\PreProcess\Archive	HOARD+7200	tmp	84	4	1	YES	NONE
452	CtrlOutB	BANREC(49)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to banking reconciliation reports sent to POL	\\PBORMT015\FTMSSHR$\FTMS-DRS-POL-SOURCE\PreProcess\Audit	HOARD+1440	tmp	84	5	24	YES	NONE
453	DataOutW	BANREC(49)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Reconciliation reports transferred from Data Reconciliation service to POL	\\PWIRMT050\FTMSSHR$\FTMS-DRS-POL-SOURCE\PreProcess\Archive	HOARD+7200	tmp	84	4	1	YES	NONE
454	CtrlOutW	BANREC(49)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to banking reconciliation reports sent to POL	\\PWIRMT050\FTMSSHR$\FTMS-DRS-POL-SOURCE\PreProcess\Audit	HOARD+1440	tmp	84	5	24	YES	NONE
455	HostB	DRSDB(50)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Archiving the DRS database.Note that the Dynix host systems were decommissioned at S60 and replaced by the Solaris host systems.	\\BOOTLEHOST\drsaudit	HOARD+1440	tmp	84	7	1	YES	NONE
456	HostW	DRSDB(50)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Archiving the DRS database.Note that the Dynix host systems were decommissioned at S60 and replaced by the Solaris host systems.	\\WIGANHOST\drsaudit	HOARD+1440	tmp	84	7	1	YES	NONE

457	NBA1B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Network Banking Agent servers	\\MBONBA01\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
458	NBA2B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Network Banking Agent servers	\\MBONBA02\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
459	NBA3B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Network Banking Agent servers	\\MBONBA03\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
460	NBA4B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Network Banking Agent servers	\\MBONBA04\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
461	NBA1W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Network Banking Agent servers	\\MWINBA01\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
462	NBA2W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Network Banking Agent servers	\\MWINBA02\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
463	NBA3W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Network Banking Agent servers	\\MWINBA03\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
464	NBA4W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Network Banking Agent servers	\\MWINBA04\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
465	DataOutPB	CAPO(52)	DUMMY(14)	DUMMY(14)	DUMMY(14)	CAPO card receipt data files transferred from APS to EDS at their Primary site	\\MBOLAP01\FTMSSHR$\FTMS-APS-EDSL-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
466	CtrlOutPB	CAPO(52)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for CAPO card receipt data files transferred from APS to EDS at their Primary site	\\MBOLAP01\FTMSSHR$\FTMS-APS-EDSL-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
467	DataOutDRB	CAPO(52)	DUMMY(14)	DUMMY(14)	DUMMY(14)	CAPO card receipt data files transferred from APS to EDS at their Disaster Recovery site	\\MBOLAP01\FTMSSHR$\FTMS-APS-EDSB-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
468	CtrlOutDRB	CAPO(52)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for CAPO card receipt data files transferred from APS to EDS at their Disaster Recovery site	\\MBOLAP01\FTMSSHR$\FTMS-APS-EDSB-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
469	DataOutPW	CAPO(52)	DUMMY(14)	DUMMY(14)	DUMMY(14)	CAPO card receipt data files transferred from APS to EDS at their Primary site	\\MWILAP01\FTMSSHR$\FTMS-APS-EDSL-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
470	CtrlOutPW	CAPO(52)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for CAPO card receipt data files transferred from APS to EDS at their Primary site	\\MWILAP01\FTMSSHR$\FTMS-APS-EDSL-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
471	DataOutDRW	CAPO(52)	DUMMY(14)	DUMMY(14)	DUMMY(14)	CAPO card receipt data files transferred from APS to EDS at their Disaster Recovery site	\\MWILAP01\FTMSSHR$\FTMS-APS-EDSB-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
472	CtrlOutDRW	CAPO(52)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for CAPO card receipt data files transferred from APS to EDS at their Disaster Recovery site	\\MWILAP01\FTMSSHR$\FTMS-APS-EDSB-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
473	DCA1B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the DCS Agent servers	\\MBODCA01\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
474	DCA2B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the DCS Agent servers	\\MBODCA02\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
475	DCA3B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the DCS Agent servers	\\MBODCA03\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
476	DCA4B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the DCS Agent servers	\\MBODCA04\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
477	DCA1W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the DCS Agent servers	\\MWIDCA01\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
478	DCA2W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the DCS Agent servers	\\MWIDCA02\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
479	DCA3W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the DCS Agent servers	\\MWIDCA03\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
480	DCA4W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the DCS Agent servers	\\MWIDCA04\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
481	DCSM1B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the DCSM servers	\\MBODCM01\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
482	DCSM1W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the DCSM servers	\\MWIDCM01\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
483	TranOut1B	DCS(53)	DUMMY(14)	DUMMY(14)	DUMMY(14)	DCS transactions	\\MBODCA01\Audit$\SolveTransLog	HOARD+1440	tmp	84	7	1	YES	NONE
484	TranOut2B	DCS(53)	DUMMY(14)	DUMMY(14)	DUMMY(14)	DCS transactions	\\MBODCA02\Audit$\SolveTransLog	HOARD+1440	tmp	84	7	1	YES	NONE
485	TranOut3B	DCS(53)	DUMMY(14)	DUMMY(14)	DUMMY(14)	DCS transactions	\\MBODCA03\Audit$\SolveTransLog	HOARD+1440	tmp	84	7	1	YES	NONE
486	TranOut4B	DCS(53)	DUMMY(14)	DUMMY(14)	DUMMY(14)	DCS transactions	\\MBODCA04\Audit$\SolveTransLog	HOARD+1440	tmp	84	7	1	YES	NONE
487	TranOut1W	DCS(53)	DUMMY(14)	DUMMY(14)	DUMMY(14)	DCS transactions	\\MWIDCA01\Audit$\SolveTransLog	HOARD+1440	tmp	84	7	1	YES	NONE
488	TranOut2W	DCS(53)	DUMMY(14)	DUMMY(14)	DUMMY(14)	DCS transactions	\\MWIDCA02\Audit$\SolveTransLog	HOARD+1440	tmp	84	7	1	YES	NONE
489	TranOut3W	DCS(53)	DUMMY(14)	DUMMY(14)	DUMMY(14)	DCS transactions	\\MWIDCA03\Audit$\SolveTransLog	HOARD+1440	tmp	84	7	1	YES	NONE
490	TranOut4W	DCS(53)	DUMMY(1	DUMMY(14)	DUMMY(14)	DCS transactions	\\MWIDCA04\Audit$\SolveTransLog	HOARD+1440	tmp	84	7	1	YES	NONE

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491	PaymentB	DCS(53)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The DCS payment files	\\MBODCM01\Audit$	HOARD+1440	tmp	84	7	1	YES	NONE
492	PaymentW	DCS(53)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The DCS payment files	\\MWIDCM01\Audit$	HOARD+1440	tmp	84	7	1	YES	NONE
493	PaylogB	DCS(53)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The transfer logs of DCS payment files	\\MBODCM01\Pushlogs$	HOARD+8640	tmp	84	7	2	YES	NONE
494	PaylogW	DCS(53)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The transfer logs of DCS payment files	\\MWIDCM01\Pushlogs$	HOARD+8640	tmp	84	7	2	YES	NONE
495	EMISlogB	DCS(53)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The transfer logs relating to EMIS files	\\MBODCM01\Pulllogs$	HOARD+8640	tmp	84	7	2	YES	NONE
496	EMISlogW	DCS(53)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The transfer logs relating to EMIS files	\\MWIDCM01\Pulllogs$	HOARD+8640	tmp	84	7	2	YES	NONE
497	LiabilityB	DRSDB(50)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Files being transferred across the DCS Liability boundary. Note that the Dynix host systems were decommissioned at S60 and replaced by the Solaris host systems.	\\BOOTLEHOST\dcpfileaudit	HOARD+28800	tmp	84	7	1	YES	NONE
498	LiabilityW	DRSDB(50)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Files being transferred across the DCS Liability boundary.Note that the Dynix host systems were decommissioned at S60 and replaced by the Solaris host systems.	\\WIGANHOST\dcpfileaudit	HOARD+28800	tmp	84	7	1	YES	NONE
499	MIDTIDManB	DCS(53)	DUMMY(14)	DUMMY(14)	DUMMY(14)	MID/TID manual inputs and transfers to/from POL	\\MBODCM01\MTASAud$\MANUAL	HOARD+1440	tmp	84	7	1	YES	NONE
500	MIDTIDManW	DCS(53)	DUMMY(14)	DUMMY(14)	DUMMY(14)	MID/TID manual inputs and transfers to/from POL	\\MWIDCM01\MTASAud$\MANUAL	HOARD+1440	tmp	84	7	1	YES	NONE
501	MIDTIDSolveB	DCS(53)	DUMMY(14)	DUMMY(14)	DUMMY(14)	MID/TID data input to the Solve system	\\MBODCM01\MTASAud$\SOLVESE	HOARD+32767	tmp	84	7	1	YES	NONE
502	MIDTIDSolve W	DCS(53)	DUMMY(14)	DUMMY(14)	DUMMY(14)	MID/TID data input to the Solve system	\\MWIDCM01\MTASAud$\SOLVESE	HOARD+32767	tmp	84	7	1	YES	NONE
503	DataPOLB	DCS(53)	DUMMY(14)	DUMMY(14)	DUMMY(14)	MID/TID data sent to POL	\\PBORMT015\FTMSSHR$\FTMS-DCP-POL-SOURCE\PreProcess\Archive	HOARD+7200	tmp	84	4	1	YES	NONE
504	DataPOLW	DCS(53)	DUMMY(14)	DUMMY(14)	DUMMY(14)	MID/TID data sent to POL	\\PWIRMT050\FTMSSHR$\FTMS-DCP-POL-SOURCE\PreProcess\Archive	HOARD+7200	tmp	84	4	1	YES	NONE
505	DataPOLCtrlB	DCS(53)	DUMMY(14)	DUMMY(14)	DUMMY(14)	MID/TID FTMS control files for data sent to POL	\\PBORMT015\FTMSSHR$\FTMS-DCP-POL-SOURCE\PreProcess\Audit	HOARD+1440	tmp	84	5	24	YES	NONE
506	DataPOLCtrlW	DCS(53)	DUMMY(14)	DUMMY(14)	DUMMY(14)	MID/TID FTMS control files for data sent to POL	\\PWIRMT050\FTMSSHR$\FTMS-DCP-POL-SOURCE\PreProcess\Audit	HOARD+1440	tmp	84	5	24	YES	NONE
507	DBAB	DCSDB(54)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Structure changes to the MTAS database	\\MBODCM01\MTASAud$\Logs	HOARD+1440	trc	18	7	1	YES	NONE
508	DBAW	DCSDB(54)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Structure changes to the MTAS database	\\MWIDCM01\MTASAud$\Logs	HOARD+1440	trc	18	7	1	YES	NONE
509	Log1B	SUP(55)	DUMMY(14)	DUMMY(14)	DUMMY(14)	This is the physical audit points where the SSH logs are created for audit purposes.	\\MBOSAS01\SASLOGS$	HOARD+1440	tmp	84	4	1	YES	NONE
510	Log2B	SUP(55)	DUMMY(14)	DUMMY(14)	DUMMY(14)	This is the physical audit points where the SSH logs are created for audit purposes.	\\MBOSAS02\SASLOGS$	HOARD+1440	tmp	84	4	1	YES	NONE
511	Log1W	SUP(55)	DUMMY(14)	DUMMY(14)	DUMMY(14)	This is the physical audit points where the SSH logs are created for audit purposes.	\\MWISAS01\SASLOGS$	HOARD+1440	tmp	84	4	1	YES	NONE
512	Log2W	SUP(55)	DUMMY(14)	DUMMY(14)	DUMMY(14)	This is the physical audit points where the SSH logs are created for audit purposes.	\\MWISAS02\SASLOGS$	HOARD+1440	tmp	84	4	1	YES	NONE
513	CTOOutB	GIRO(24)	DUMMY(14)	DUMMY(14)	DUMMY(14)	CTO test transaction data files transferred from CTO system to Girobank	\\MBOLAP01\FTMSSHR$\FTMS-APS-GCTO-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
514	CTOCtrlOutB	GIRO(24)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for CTO test transaction data files transferred from CTO system to Girobank	\\MBOLAP01\FTMSSHR$\FTMS-APS-GCTO-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
515	CTOOutW	GIRO(24)	DUMMY(14)	DUMMY(14)	DUMMY(14)	CTO test transaction data files transferred from CTO system to Girobank	\\MWILAP01\FTMSSHR$\FTMS-APS-GCTO-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
516	CTOCtrlOutW	GIRO(24)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for CTO test transaction data files transferred from CTO system to Girobank	\\MWILAP01\FTMSSHR$\FTMS-APS-GCTO-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
517	SPRDataOutB	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Spot rate acknowledgement files transferred from RDMC to FRTS	\\PBORMT015\FTMSSHR$\FTMS-HORZ-SPR-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
518	SPRCtrlOutB	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to spot rate acknowledgement files sent to FRTS	\\PBORMT015\FTMSSHR$\FTMS-HORZ-SPR-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
519	MRGDataOutB	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Margin acknowledgement files transferred from RDMC to FRTS	\\PBORMT015\FTMSSHR$\FTMS-HORZ-MRG-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
520	MRGCtrlOutB	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to margin acknowledgement files sent to FRTS	\\PBORMT015\FTMSSHR$\FTMS-HORZ-MRG-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
521	SPRDataInB	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Spot rate data files received from FRTS	\\PBORMT015\FTMSSHR$\FTMS-SPR-HORZ-TARGET\PostProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
522	SPRCtrlInB	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to spot rate data files sent from FRTS	\\PBORMT015\FTMSSHR$\FTMS-SPR-HORZ-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE

523	MRGDataInB	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Margin data files received from FRTS	\\PBORMT015\FTMSSHR$\FTMS-MRG-HORZ-TARGET\PostProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
524	MRGCtrlInB	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to margin data files sent from FRTS	\\PBORMT015\FTMSSHR$\FTMS-MRG-HORZ-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
525	SPRDataOutW	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Spot rate acknowledgement files transferred from RDMC to FRTS	\\PWIRMT050\FTMSSHR$\FTMS-HORZ-SPR-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
526	SPRCtrlOutW	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to spot rate acknowledgement files sent to FRTS	\\PWIRMT050\FTMSSHR$\FTMS-HORZ-SPR-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
527	MRGDataOutW	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Margin acknowledgement files transferred from RDMC to FRTS	\\PWIRMT050\FTMSSHR$\FTMS-HORZ-MRG-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
528	MRGCtrlOutW	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to margin acknowledgement files sent to FRTS	\\PWIRMT050\FTMSSHR$\FTMS-HORZ-MRG-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
529	SPRDataInW	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Spot rate data files received from FRTS	\\PWIRMT050\FTMSSHR$\FTMS-SPR-HORZ-TARGET\PostProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
530	SPRCtrlInW	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to spot rate data files sent from FRTS	\\PWIRMT050\FTMSSHR$\FTMS-SPR-HORZ-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
531	MRGDataInW	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Margin data files received from FRTS	\\PWIRMT050\FTMSSHR$\FTMS-MRG-HORZ-TARGET\PostProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
532	MRGCtrlInW	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to margin data files sent from FRTS	\\PWIRMT050\FTMSSHR$\FTMS-MRG-HORZ-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
533	ETDTFDataB	DCS(53)	DUMMY(14)	DUMMY(14)	DUMMY(14)	DTF files retrieved from EPAY	\\MBODCM01\ETUPULL$\AUDIT	HOARD+10080	tmp	84	7	1	YES	NONE
534	ETDTFLogB	DCS(53)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Log files relating to the transfer of DTF files from EPAY	\\MBODCM01\ETUPULL$\LOGFILES	HOARD+10080	tmp	84	7	24	YES	NONE
535	ETDTFDataW	DCS(53)	DUMMY(14)	DUMMY(14)	DUMMY(14)	DTF files retrieved from EPAY	\\MWIDCM01\ETUPULL$\AUDIT	HOARD+10080	tmp	84	7	1	YES	NONE
536	ETDTFLogW	DCS(53)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Log files relating to the transfer of DTF files from EPAY	\\MWIDCM01\ETUPULL$\LOGFILES	HOARD+10080	tmp	84	7	24	YES	NONE
537	SolHostB	DRSDB(50)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Archiving the DRS database on the Solaris host	\\sbodat01\drsaudit	HOARD+1440	tmp	84	7	1	YES	NONE
538	SolHostW	DRSDB(50)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Archiving the DRS database on the Solaris host	\\swidat01\drsaudit	HOARD+1440	tmp	84	7	1	YES	NONE
539	SolLiabilityB	DRSDB(50)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Files being transferred across the DCS Liability boundary on the Solaris host	\\sbodat01\dcpfileaudit	HOARD+28800	tmp	84	7	1	YES	NONE
540	SolLiabilityW	DRSDB(50)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Files being transferred across the DCS Liability boundary on the Solaris host	\\swidat01\dcpfileaudit	HOARD+28800	tmp	84	7	1	YES	NONE
541	SolHostB	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Solaris Host systems	\\sbodat01\MAEARC	HOARD+2880	tmp	84	7	1	YES	NONE
542	SolHostW	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Solaris Host systems	\\swidat01\MAEARC	HOARD+2880	tmp	84	7	1	YES	NONE
543	FTPAuditB	SUPFIL(56)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Files transferred into and out of the Solaris host server by support staff	\\BSYSINV02\FTPAUDIT$	HOARD+1440	tmp	84	7	1	YES	NONE
544	FTPAuditW	SUPFIL(56)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Files transferred into and out of the Solaris host server by support staff	\\WSYSINV02\FTPAUDIT$	HOARD+1440	tmp	84	7	1	YES	NONE
545	BACKUPB	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Solaris backup server	\\sbobac01\MAEARC	HOARD+2880	tmp	84	7	1	YES	NONE
546	BACKUPW	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Solaris backup server	\\swibac01\MAEARC	HOARD+2880	tmp	84	7	1	YES	NONE
547	ETDTFDataFB	DCS(53)	DUMMY(14)	DUMMY(14)	DUMMY(14)	This is the physical audit point for DTF files retrieved from EPAY that have failed during the retrieval process	\\MBODCM01\ETUPULL$\FAILED	HOARD+10080	tmp	84	7	1	YES	NONE
548	ETDTFDataFW	DCS(53)	DUMMY(14)	DUMMY(14)	DUMMY(14)	This is the physical audit point for DTF files retrieved from EPAY that have failed during the retrieval process	\\MWIDCM01\ETUPULL$\FAILED	HOARD+10080	tmp	84	7	1	YES	NONE
549	SolRefDataB	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	This is the physical audit point on the Solaris host for reference data information other than that supplied by POCL	\\sbodat01\rdmc\archive	HOARD+1440	tmp	18	6	1	YES	NONE
550	SolRefDataW	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	This is the physical audit point on the Solaris host for reference data information other than that supplied by POCL	\\swidat01\rdmc\archive	HOARD+1440	tmp	18	6	1	YES	NONE
551	SolNonPolledB	AUDIT(4)	DUMMY(14)	DUMMY(14)	DUMMY(14)	This is the physical audit point on the Solaris host for the non-polled office reports that aid internal audit in defining the required end-date for Correspondence Server retrievals	\\sbodat01\tpsaudit	HOARD+5760	tmp	84	7	1	YES	NONE
552	SolNonPolledW	AUDIT(4)	DUMMY(14)	DUMMY(14)	DUMMY(14)	This is the physical audit point on the Solaris host for the non-polled office reports that aid internal audit in defining the required end-date for Correspondence Server retrievals	\\swidat01\tpsaudit	HOARD+5760	tmp	84	7	1	YES	NONE
553	SolDataB	ESNS(6)	DUMMY(14)	DUMMY(14)	DUMMY(14)	This is the physical audit point on the Solaris host for files sent to and received from ESNS	\\sbodat01\obcsarc\files	HOARD+2880	tmp	18	7	1	YES	NONE
554	SolDataW	ESNS(6)	DUMMY(14)	DUMMY(14)	DUMMY(14)	This is the physical audit point on the Solaris host for files sent to and received from ESNS	\\swidat01\obcsarc\files	HOARD+2880	tmp	18	7	1	YES	NONE
555	SolHostB	LFSDB(17)	DUMMY(1	DUMMY(14)	DUMMY(14)	Archiving the LFS database on the Solaris host	\\sbodat01\lfs\ARCHIVE\valid	HOARD+1440	tmp	18	2	1	YES	NONE

			4)											
556	SolHostW	LFSDB(17)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Archiving the LFS database on the Solaris host	\\swidat01\lfs\ARCHIVE\valid	HOARD+1440	tmp	18	2	1	YES	NONE
557	SolRecon4B	APR(12)	DUMMY(14)	DUMMY(14)	DUMMY(14)	This is the physical audit point on the Solaris host for the AP reconciliation data up from CSR+ (CI4) implementation. The data consists of archived database tables	\\sbodat01\apsarc\valid	HOARD+14400	tmp	18	7	1	YES	NONE
558	SolRecon4W	APR(12)	DUMMY(14)	DUMMY(14)	DUMMY(14)	This is the physical audit point on the Solaris host for the AP reconciliation data up from CSR+ (CI4) implementation. The data consists of archived database tables	\\swidat01\apsarc\valid	HOARD+14400	tmp	18	7	1	YES	NONE
559	SolHostB	OBCS(7)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Archiving the OBCS database on the Solaris host	\\sbodat01\obcsarc\data	HOARD+1440	tmp	18	2	1	YES	NONE
560	SolHostW	OBCS(7)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Archiving the OBCS database on the Solaris host	\\swidat01\obcsarc\data	HOARD+1440	tmp	18	2	1	YES	NONE
561	SolRDMCAUDB	RDMCDB(40)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The RDMC AUD$ oracle audit trail database table on the Solaris host	\\sbodat01\rdmc\aud$\output	HOARD+1440	tmp	18	2	1	YES	NONE
562	SolRDMCAUDW	RDMCDB(40)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The RDMC AUD$ oracle audit trail database table on the Solaris host	\\swidat01\rdmc\aud$\output	HOARD+1440	tmp	18	2	1	YES	NONE
563	SolRDDSAUDB	RDMCDB(40)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The RDDS AUD$ oracle audit trail database table on the Solaris host	\\sbodat01\rddsaout	HOARD+1440	tmp	18	2	1	YES	NONE
564	SolRDDSAUDW	RDMCDB(40)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The RDDS AUD$ oracle audit trail database table on the Solaris host	\\swidat01\rddsaout	HOARD+1440	tmp	18	2	1	YES	NONE
565	DAgDataDone1B	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Type D reference data loaded via RDMC. Note that these audit points are included in the S60 configuration file as disabled. The will be activated at S70.	\\MBOAGE01\C$\AgentData\DData\DONE	HOARD+1440	tmp	18	7	1	YES	NONE
566	DAgDataDone2B	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Type D reference data loaded via RDMC Note that these audit points are included in the S60 configuration file as disabled. The will be activated at S70.	\\MBOAGE02\C$\AgentData\DData\DONE	HOARD+1440	tmp	18	7	1	YES	NONE
567	DAgDataDone3B	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Type D reference data loaded via RDMC Note that these audit points are included in the S60 configuration file as disabled. The will be activated at S70.	\\MBOAGE03\C$\AgentData\DData\DONE	HOARD+1440	tmp	18	7	1	YES	NONE
568	DAgDataDone4B	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Type D reference data loaded via RDMC Note that these audit points are included in the S60 configuration file as disabled. The will be activated at S70.	\\MBOAGE04\C$\AgentData\DData\DONE	HOARD+1440	tmp	18	7	1	YES	NONE
569	DAgDataFail1B	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Type D reference data that has failed to load via RDMC Note that these audit points are included in the S60 configuration file as disabled. The will be activated at S70.	\\MBOAGE01\C$\AgentData\DData\FAIL	HOARD+7220	tmp	18	7	1	YES	NONE
570	DAgDataFail2B	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Type D reference data that has failed to load via RDMC Note that these audit points are included in the S60 configuration file as disabled. The will be activated at S70.	\\MBOAGE02\C$\AgentData\DData\FAIL	HOARD+7200	tmp	18	7	1	YES	NONE
571	DAgDataFail3B	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Type D reference data that has failed to load via RDMC Note that these audit points are included in the S60 configuration file as disabled. The will be activated at S70.	\\MBOAGE03\C$\AgentData\DData\FAIL	HOARD+7200	tmp	18	7	1	YES	NONE
572	DAgDataFail4B	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Type D reference data that has failed to load via RDMC Note that these audit points are included in the S60 configuration file as disabled. The will be activated at S70.	\\MBOAGE04\C$\AgentData\DData\FAIL	HOARD+7200	tmp	18	7	1	YES	NONE
573	DAgDataDone1W	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Type D reference data loaded via RDMC Note that these audit points are included in the S60 configuration file as disabled. The will be activated at S70.	\\MWIAGE01\C$\AgentData\DData\DONE	HOARD+1440	tmp	18	7	1	YES	NONE
574	DAgDataDone2W	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Type D reference data loaded via RDMC Note that these audit points are included in the S60 configuration file as disabled. The will be activated at S70.	\\MWIAGE02\C$\AgentData\DData\DONE	HOARD+1440	tmp	18	7	1	YES	NONE
575	DAgDataDone3W	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Type D reference data loaded via RDMC Note that these audit points are included in the S60 configuration file as disabled. The will be activated at S70.	\\MWIAGE03\C$\AgentData\DData\DONE	HOARD+1440	tmp	18	7	1	YES	NONE
576	DAgDataDone4W	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Type D reference data loaded via RDMC Note that these audit points are included in the S60 configuration file as disabled. The will be activated at S70.	\\MWIAGE04\C$\AgentData\DData\DONE	HOARD+1440	tmp	18	7	1	YES	NONE
577	DAgDataFail1W	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Type D reference data that has failed to load via RDMC Note that these audit points are included in the S60 configuration file as disabled. The will be activated at S70.	\\MWIAGE01\C$\AgentData\DData\FAIL	HOARD+7220	tmp	18	7	1	YES	NONE
578	DAgDataFail2W	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Type D reference data that has failed to load via RDMC Note that these audit points are included in the S60 configuration file as disabled. The will be activated at S70.	\\MWIAGE02\C$\AgentData\DData\FAIL	HOARD+7200	tmp	18	7	1	YES	NONE
579	DAgDataFail3W	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Type D reference data that has failed to load via RDMC Note that these audit points are included in the S60 configuration file as disabled. The will be activated at S70.	\\MWIAGE03\C$\AgentData\DData\FAIL	HOARD+7200	tmp	18	7	1	YES	NONE

580	DAgDataFail4W	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Type D reference data that has failed to load via RDMC Note that these audit points are included in the S60 configuration file as disabled. The will be activated at S70.	\\MWIAGE04\C$\AgentData\DData\FAIL	HOARD+7200	tmp	18	7	1	YES	NONE
581	DataOutB	PRUDTL(57)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Prudential	\\MBOLAP01\FTMSSHR$\FTMS-APS-PRU-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
582	CtrlOutB	PRUDTL(57)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for transaction data files transferred from APS to Prudential	\\MBOLAP01\FTMSSHR$\FTMS-APS-PRU-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
583	DataOutW	PRUDTL(57)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Prudential	\\MWILAP01\FTMSSHR$\FTMS-APS-PRU-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
584	CtrlOutW	PRUDTL(57)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for transaction data files transferred from APS to Prudential	\\MWILAP01\FTMSSHR$\FTMS-APS-PRU-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
585	DataOut1B	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from APS to EDG1 - note CP4459 (HNGX CP0036) applies here	\\MBOFLG01\FTMSSHR$\FTMS-APS-EDG1-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
586	CtrlOut1B	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from APS to EDG1	\\MBOFLG01\FTMSSHR$\FTMS-APS-EDG1-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
587	DataOut2B	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from APS to EDG2 - note CP4459 (HNGX CP0036) applies here	\\MBOFLG01\FTMSSHR$\FTMS-APS-EDG2-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
588	CtrlOut2B	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from APS to EDG2	\\MBOFLG01\FTMSSHR$\FTMS-APS-EDG2-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
589	DataOutECTOB	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Client Take On files transferred from APS to ECTO	\\MBOFLG01\FTMSSHR$\FTMS-APS-ECTO-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
590	CtrlOutECTOB	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Client Take On files transferred from APS to ECTO	\\MBOFLG01\FTMSSHR$\FTMS-APS-ECTO-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
591	DataIn1B	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from EDG1 to APS	\\MBOFLG01\FTMSSHR$\FTMS-EDG1-APS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
592	CtrlIn1B	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from EDG1 to APS	\\MBOFLG01\FTMSSHR$\FTMS-EDG1-APS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
593	DataIn2B	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from EDG2 to APS	\\MBOFLG01\FTMSSHR$\FTMS-EDG2-APS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
594	CtrlIn2B	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from EDG2 to APS	\\MBOFLG01\FTMSSHR$\FTMS-EDG2-APS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
595	DataInECTOB	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	ECTO - CTO files transferred to APS	\\MBOFLG01\FTMSSHR$\FTMS-ECTO-APS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
596	CtrlInECTOB	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for ECTO - CTO files transferred to APS	\\MBOFLG01\FTMSSHR$\FTMS-ECTO-APS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
597	DataOut1W	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from APS to EDG1 - note CP4459 (HNGX CP0036) applies here	\\MWIFLG01\FTMSSHR$\FTMS-APS-EDG1-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
598	CtrlOut1W	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from APS to EDG1	\\MWIFLG01\FTMSSHR$\FTMS-APS-EDG1-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
599	DataOut2W	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from APS to EDG2 - note CP4459 (HNGX CP0036) applies here	\\MWIFLG01\FTMSSHR$\FTMS-APS-EDG2-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
600	CtrlOut2W	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from APS to EDG2	\\MWIFLG01\FTMSSHR$\FTMS-APS-EDG2-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
601	DataOutECTOW	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Client Take On files transferred from APS to ECTO	\\MWIFLG01\FTMSSHR$\FTMS-APS-ECTO-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
602	CtrlOutECTOW	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Client Take On files transferred from APS to ECTO	\\MWIFLG01\FTMSSHR$\FTMS-APS-ECTO-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
603	DataIn1W	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from EDG1 to APS	\\MWIFLG01\FTMSSHR$\FTMS-EDG1-APS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
604	CtrlIn1W	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from EDG1 to APS	\\MWIFLG01\FTMSSHR$\FTMS-EDG1-APS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
605	DataIn2W	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from EDG2 to APS	\\MWIFLG01\FTMSSHR$\FTMS-EDG2-APS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
606	CtrlIn2W	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from EDG2 to APS	\\MWIFLG01\FTMSSHR$\FTMS-EDG2-APS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
607	DataInECTOW	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	ECTO - CTO files transferred to APS	\\MWIFLG01\FTMSSHR$\FTMS-ECTO-APS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
608	CtrlInECTOW	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for ECTO - CTO files transferred to APS	\\MWIFLG01\FTMSSHR$\FTMS-ECTO-APS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
609	DataOut1B	SAPADS(59)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from POLFS to SAP ADS	\\PBORMT015\FTMSSHR$\FTMS-POLFS-SAPADS-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
610	CtrlOut1B	SAPADS(59)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from POLFS to SAP ADS	\\PBORMT015\FTMSSHR$\FTMS-POLFS-SAPADS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
611	DataIn1B	SAPADS(59)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from SAP ADS	\\PBORMT015\FTMSSHR$\FTMS-SAPADS-POLFS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
612	CtrlIn1B	SAPADS(59)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from SAP ADS	\\PBORMT015\FTMSSHR$\FTMS-SAPADS-POLFS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE

613	DataOut1W	SAPADS(59)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from POLFS to SAP ADS	\\PWIRMT050\FTMSSHR$\FTMS-POLFS-SAPADS-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
614	CtrlOut1W	SAPADS(59)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from POLFS to SAP ADS	\\PWIRMT050\FTMSSHR$\FTMS-POLFS-SAPADS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
615	DataIn1W	SAPADS(59)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from SAP ADS	\\PWIRMT050\FTMSSHR$\FTMS-SAPADS-POLFS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
616	CtrlIn1W	SAPADS(59)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from SAP ADS	\\PWIRMT050\FTMSSHR$\FTMS-SAPADS-POLFS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
617	Log1B	SUPCON(60)	DUMMY(14)	DUMMY(14)	DUMMY(14)	This is the physical audit points where the logs are created for audit purposes.	\\SBOCON01\audit	HOARD+2880	tmp	84	7	1	YES	NONE
618	Log1W	SUPCON(60)	DUMMY(14)	DUMMY(14)	DUMMY(14)	This is the physical audit points where the logs are created for audit purposes.	\\SWICON01\audit	HOARD+2880	tmp	84	7	1	YES	NONE
619	SAPInB	SAP(61)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Files transferred from the Horizon host to the POL Financial System	\\sbodat01\tps_polfs_audit	HOARD+4320	tmp	84	7	1	YES	NONE
620	SAPInW	SAP(61)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Files transferred from the Horizon host to the POL Financial System	\\swidat01\tps_polfs_audit	HOARD+4320	tmp	84	7	1	YES	NONE
621	SAPLiveB	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the live SAP Host systems	\\sbosap03\MAEARC	HOARD+2880	tmp	84	7	1	YES	NONE
622	SAPTestB	MAES7(47)	MAESSAPT(22)	DUMMY(14)	MAESSAPT(22)	Maestro logs from the test SAP Host systems	\\sbosap02\MAEARC	HOARD+2880	tmp	84	7	1	YES	NONE
623	SAPLiveW	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the live SAP Host systems	\\swisap03\MAEARC	HOARD+2880	tmp	84	7	1	YES	NONE
624	SAPTestW	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the test SAP Host systems	\\swisap02\MAEARC	HOARD+2880	tmp	84	7	1	YES	NONE
625	BackupWB	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Windows Backup servers	\\MBOBAK01\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
626	BackupWW	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Windows Backup servers	\\MWIBAK01\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
627	DWebDataDone1B	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Mails help files loaded via RDMC	\\MBOAGE01\C$\AgentData\WebR\Done	HOARD+1440	tmp	18	7	1	YES	NONE
628	DWebDataDone2B	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Mails help files loaded via RDMC	\\MBOAGE02\C$\AgentData\WebR\Done	HOARD+1440	tmp	18	7	1	YES	NONE
629	DWebDataDone3B	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Mails help files loaded via RDMC	\\MBOAGE03\C$\AgentData\WebR\Done	HOARD+1440	tmp	18	7	1	YES	NONE
630	DWebDataDone4B	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Mails help files loaded via RDMC	\\MBOAGE04\C$\AgentData\WebR\Done	HOARD+1440	tmp	18	7	1	YES	NONE
631	DWebDataFail1B	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	This is the physical audit point mails help files that have failed to load via RDMC	\\MBOAGE01\C$\AgentData\WebR\Fail	HOARD+7200	tmp	18	7	1	YES	NONE
632	DWebDataFail2B	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	This is the physical audit point mails help files that have failed to load via RDMC	\\MBOAGE02\C$\AgentData\WebR\Fail	HOARD+7200	tmp	18	7	1	YES	NONE
633	DWebDataFail3B	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	This is the physical audit point mails help files that have failed to load via RDMC	\\MBOAGE03\C$\AgentData\WebR\Fail	HOARD+7200	tmp	18	7	1	YES	NONE
634	DWebDataFail4B	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	This is the physical audit point mails help files that have failed to load via RDMC	\\MBOAGE04\C$\AgentData\WebR\Fail	HOARD+7200	tmp	18	7	1	YES	NONE
635	DWebDataDone1W	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Mails help files loaded via RDMC	\\MWIAGE01\C$\AgentData\WebR\Done	HOARD+1440	tmp	18	7	1	YES	NONE
636	DWebDataDone2W	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Mails help files loaded via RDMC	\\MWIAGE02\C$\AgentData\WebR\Done	HOARD+1440	tmp	18	7	1	YES	NONE
637	DWebDataDone3W	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Mails help files loaded via RDMC	\\MWIAGE03\C$\AgentData\WebR\Done	HOARD+1440	tmp	18	7	1	YES	NONE
638	DWebDataDone4W	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Mails help files loaded via RDMC	\\MWIAGE04\C$\AgentData\WebR\Done	HOARD+1440	tmp	18	7	1	YES	NONE
639	DWebDataFail1W	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	This is the physical audit point mails help files that have failed to load via RDMC	\\MWIAGE01\C$\AgentData\WebR\Fail	HOARD+7200	tmp	18	7	1	YES	NONE
640	DWebDataFail2W	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	This is the physical audit point mails help files that have failed to load via RDMC	\\MWIAGE02\C$\AgentData\WebR\Fail	HOARD+7200	tmp	18	7	1	YES	NONE
641	DWebDataFail3W	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	This is the physical audit point mails help files that have failed to load via RDMC	\\MWIAGE03\C$\AgentData\WebR\Fail	HOARD+7200	tmp	18	7	1	YES	NONE
642	DWebDataFail4W	RDMC(1)	DUMMY(14)	DUMMY(14)	DUMMY(14)	This is the physical audit point mails help files that have failed to load via RDMC	\\MWIAGE04\C$\AgentData\WebR\Fail	HOARD+7200	tmp	18	7	1	YES	NONE
643	DataOutNBXRB	NBXREP(62)	DUMMY(14)	DUMMY(14)	DUMMY(14)	NBX Reports transferred from the TES host to POL	\\PBORMT015\FTMSSHR$\FTMS-TES-POL-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
644	CtrlOutNBXRB	NBXREP(62)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for NBX Reports transferred from the TES host to POL	\\PBORMT015\FTMSSHR$\FTMS-TES-POL-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
645	DataOutNBXRW	NBXREP(62)	DUMMY(14)	DUMMY(14)	DUMMY(14)	NBX Reports transferred from the TES host to POL	\\PWIRMT050\FTMSSHR$\FTMS-TES-POL-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
646	CtrlOutNBXR	NBXREP(62)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for NBX Reports transferred from the TES host to POL	\\PWIRMT050\FTMSSHR$\FTMS-TES-POL-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE

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647	CDGB	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Connect Direct gateway server.	\\MBOCDG01\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
648	CDGW	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the Connect Direct gateway server.	\\MWICDG01\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
649	NPS1B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the NPS servers.	\\SBONPS01\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
650	NPS2B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the NPS servers.	\\SBONPS02\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
651	NPS1W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the NPS servers.	\\SWINPS01\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
652	NPS2W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the NPS servers.	\\SWINPS02\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
653	ReclogsB	NBXREC(63)	DUMMY(14)	DUMMY(14)	DUMMY(14)	REC and LREC file transfer logs	\\MBOCDG01\Audit	HOARD+2880	tmp	84	5	1	YES	NONE
654	ReclogsW	NBXREC(63)	DUMMY(14)	DUMMY(14)	DUMMY(14)	REC and LREC file transfer logs	\\MWICDG01\Audit	HOARD+2880	tmp	84	5	1	YES	NONE
655	RecfilesB	NBXREC(63)	DUMMY(14)	DUMMY(14)	DUMMY(14)	REC and LREC files transferred to/from the financial institutions and the corresponding CDG acknowledgement files generated by the Connect Direct gateway.	\\SBODAT01\TESFILAUDIT$	HOARD+2880	tmp	84	7	1	YES	NONE
656	RecfilesW	NBXREC(63)	DUMMY(14)	DUMMY(14)	DUMMY(14)	REC and LREC files transferred to/from the financial institutions and the corresponding CDG acknowledgement files generated by the Connect Direct gateway.	\\SWIDAT01\TESFILAUDIT$	HOARD+2880	tmp	84	7	1	YES	NONE
657	NBXJB	NBX(64)	DUMMY(14)	DUMMY(14)	DUMMY(14)	NBX transaction journals	\\NPS_BOOTLE\npsaudit$	HOARD+1440	tmp	84	7	1	YES	NONE
658	NBXJW	NBX(64)	DUMMY(14)	DUMMY(14)	DUMMY(14)	NBX transaction journals	\\NPS_WIGAN\npsaudit$	HOARD+1440	tmp	84	7	1	YES	NONE
659	HostB	TESDB(65)	DUMMY(14)	DUMMY(14)	DUMMY(14)	TES database audit files	\\SBODAT01\tesaudit$	HOARD+2880	tmp	84	7	1	YES	NONE
660	HostW	TESDB(65)	DUMMY(14)	DUMMY(14)	DUMMY(14)	TES database audit files	\\SWIDAT01\tesaudit$	HOARD+2880	tmp	84	7	1	YES	NONE
661	TESQAB	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the TES QA servers.	\\SBOTWS01\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
662	TESQAW	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the TES QA servers.	\\SWITWS01\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
663	Log2B	SUPCON(60)	DUMMY(14)	DUMMY(14)	DUMMY(14)	This is the physical audit points where the logs are created for audit purposes.	\\SBRCON01\audit	HOARD+2880	tmp	84	7	1	YES	NONE
664	Log3B	SUP(55)	DUMMY(14)	DUMMY(14)	DUMMY(14)	This is the physical audit points where the SSH logs are created for audit purposes.	\\MBOSAS03\SASLOGS$	HOARD+1440	tmp	84	4	1	YES	NONE
665	Log3W	SUP(55)	DUMMY(14)	DUMMY(14)	DUMMY(14)	This is the physical audit points where the SSH logs are created for audit purposes.	\\MWISAS03\SASLOGS$	HOARD+1440	tmp	84	4	1	YES	NONE
666	STAMPSInDB	POLFS(66)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from STAMPS to POL FS.	\\PBORMT015\FTMSSHR$\FTMS-STAMPS-POLFS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
667	STAMPSInDW	POLFS(66)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from STAMPS to POL FS.	\\PWIRMT050\FTMSSHR$\FTMS-STAMPS-POLFS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
668	STAMPSInCB	POLFS(66)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from STAMPS to POL FS.	\\PBORMT015\FTMSSHR$\FTMS-STAMPS-POLFS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
669	STAMPSInCW	POLFS(66)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from STAMPS to POL FS.	\\PWIRMT050\FTMSSHR$\FTMS-STAMPS-POLFS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
670	RDSOutDB	POLFS(66)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from POLFS to RDS	\\PBORMT015\FTMSSHR$\FTMS-POLFS-RDS-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
671	RDSOutDW	POLFS(66)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from POLFS to RDS	\\PWIRMT050\FTMSSHR$\FTMS-POLFS-RDS-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
672	RDSOutCB	POLFS(66)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from POLFS to RDS	\\PBORMT015\FTMSSHR$\FTMS-POLFS-RDS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
673	RDSOutCW	POLFS(66)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from POLFS to RDS	\\PWIRMT050\FTMSSHR$\FTMS-POLFS-RDS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
674	RDSInDB	POLFS(66)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from RDS to POL FS	\\PBORMT015\FTMSSHR$\FTMS-RDS-POLFS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
675	RDSInDW	POLFS(66)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from RDS to POL FS	\\PWIRMT050\FTMSSHR$\FTMS-RDS-POLFS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
676	RDSInCB	POLFS(66)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from RDS to POL FS	\\PBORMT015\FTMSSHR$\FTMS-RDS-POLFS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
677	RDSInCW	POLFS(66)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from RDS to POL FS	\\PWIRMT050\FTMSSHR$\FTMS-RDS-POLFS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
678	BACSOutDB	POLFS(66)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from the POL FS to BACS.	\\PBORMT015\FTMSSHR$\FTMS-POLFS-BACS-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE

679	BACSOutDW	POLFS(66)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from the POL FS to BACS.	\\PWIRMT050\FTMSSHR$\FTMS-POLFS-BACS-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
680	BACSOutCB	POLFS(66)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from the POL FS to BACS.	\\PBORMT015\FTMSSHR$\FTMS-POLFS-BACS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
681	BACSOutCW	POLFS(66)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from the POL FS to BACS.	\\PWIRMT050\FTMSSHR$\FTMS-POLFS-BACS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
682	HRSAPOutDB	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from TPS to HRSAP	\\PBORMT015\FTMSSHR$\FTMS-TPS-HRSAP-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
683	HRSAPOutDW	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from TPS to HRSAP	\\PWIRMT050\FTMSSHR$\FTMS-TPS-HRSAP-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
684	HRSAPOutCB	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from TPS to HRSAP	\\PBORMT015\FTMSSHR$\FTMS-TPS-HRSAP-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
685	HRSAPOutCW	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from TPS to HRSAP	\\PWIRMT050\FTMSSHR$\FTMS-TPS-HRSAP-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
686	HRSAPInDB	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from HRSAP	\\PBORMT015\FTMSSHR$\FTMS-HRSAP-TPS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
687	HRSAPInDW	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from HRSAP	\\PWIRMT050\FTMSSHR$\FTMS-HRSAP-TPS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
688	HRSAPInCB	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from HRSAP	\\PBORMT015\FTMSSHR$\FTMS-HRSAP-TPS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
689	HRSAPInCW	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from HRSAP	\\PWIRMT050\FTMSSHR$\FTMS-HRSAP-TPS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
690	MISOutDB	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from TPS to POL MIS	\\PBORMT015\FTMSSHR$\FTMS-TPS-MIS-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
691	MISOutDW	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from TPS to POL MIS	\\PWIRMT050\FTMSSHR$\FTMS-TPS-MIS-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
692	MISOutCB	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from TPS to POL MIS	\\PBORMT015\FTMSSHR$\FTMS-TPS-MIS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
693	MISOutCW	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from TPS to POL MIS	\\PWIRMT050\FTMSSHR$\FTMS-TPS-MIS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
694	MISInDB	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from MIS	\\PBORMT015\FTMSSHR$\FTMS-MIS-TPS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
695	MISInDW	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from MIS	\\PWIRMT050\FTMSSHR$\FTMS-MIS-TPS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
696	MISInCB	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from MIS	\\PBORMT015\FTMSSHR$\FTMS-MIS-TPS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
697	MISInCW	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from MIS	\\PWIRMT050\FTMSSHR$\FTMS-MIS-TPS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
698	FRTSOutDB	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from TPS to POL FRTS	\\PBORMT015\FTMSSHR$\FTMS-TPS-FRTS-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
699	FRTSOutDW	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from TPS to POL FRTS	\\PWIRMT050\FTMSSHR$\FTMS-TPS-FRTS-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
700	FRTSOutCB	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from TPS to POL FRTS	\\PBORMT015\FTMSSHR$\FTMS-TPS-FRTS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
701	FRTSOutCW	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from TPS to POL FRTS	\\PWIRMT050\FTMSSHR$\FTMS-TPS-FRTS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
702	FRTSInDB	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from FRTS	\\PBORMT015\FTMSSHR$\FTMS-FRTS-TPS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
703	FRTSInDW	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from FRTS	\\PWIRMT050\FTMSSHR$\FTMS-FRTS-TPS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
704	FRTSInCB	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from FRTS	\\PBORMT015\FTMSSHR$\FTMS-FRTS-TPS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
705	FRTSInCW	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from FRTS	\\PWIRMT050\FTMSSHR$\FTMS-FRTS-TPS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
706	CTSOutDB	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from TPS to POL CTS	\\PBORMT015\FTMSSHR$\FTMS-TPS-CTS-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
707	CTSOutDW	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from TPS to POL CTS	\\PWIRMT050\FTMSSHR$\FTMS-TPS-CTS-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
708	CTSOutCB	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from TPS to POL CTS	\\PBORMT015\FTMSSHR$\FTMS-TPS-CTS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
709	CTSOutCW	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from TPS to POL CTS	\\PWIRMT050\FTMSSHR$\FTMS-TPS-CTS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
710	CTSInDB	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from CTS	\\PBORMT015\FTMSSHR$\FTMS-CTS-TPS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
711	CTSInDW	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from CTS	\\PWIRMT050\FTMSSHR$\FTMS-CTS-TPS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
712	CTSInCB	TPS(67)	DUMMY(1	DUMMY(14)	DUMMY(14)	Control files for data files transferred from CTS	\\PBORMT015\FTMSSHR$\FTMS-CTS-TPS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE

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713	CTSInCW	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from CTS	\\PWIRMT050\FTMSSHR$\FTMS-CTS-TPS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
714	NBXAA1B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the NBX A & L Authorisation Agent servers.	\\MBONAA01\Maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
715	NBXAA1W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the NBX A & L Authorisation Agent servers.	\\MWINAA01\Maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
716	NBXAC1B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the NBX CAPO Authorisation Agent servers.	\\MBONAC01\Maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
717	NBXAC2B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the NBX CAPO Authorisation Agent servers.	\\MBONAC02\Maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
718	NBXAC1W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the NBX CAPO Authorisation Agent servers.	\\MWINAC01\Maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
719	NBXAC2W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the NBX CAPO Authorisation Agent servers.	\\MWINAC02\Maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
720	NBXAL1B	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the NBX Link Authorisation Agent servers.	\\MBONAL01\Maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
721	NBXAL1W	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Maestro logs from the NBX Link Authorisation Agent servers.	\\MWINAL01\Maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
722	ESFSOutDB	TIP(3)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from POL FS to ESFS	\\PBORMT015\FTMSSHR$\FTMS-POLFS-ESFS-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
723	ESFSOutDW	TIP(3)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from POL FS to ESFS	\\PWIRMT050\FTMSSHR$\FTMS-POLFS-ESFS-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
724	ESFSOutCB	TIP(3)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from POL FS to ESFS	\\PBORMT015\FTMSSHR$\FTMS-POLFS-ESFS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
725	ESFSOutCW	TIP(3)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from POL FS to ESFS	\\PWIRMT050\FTMSSHR$\FTMS-POLFS-ESFS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
726	EDG3OutDB	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from POLFS to EDG3	\\MBOFLG01\FTMSSHR$\FTMS-POLFS-EDG3-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
727	EDG3OutDW	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from POLFS to EDG3	\\MWIFLG01\FTMSSHR$\FTMS-POLFS-EDG3-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
728	EDG3OutCB	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from POLFS to EDG3	\\MBOFLG01\FTMSSHR$\FTMS-POLFS-EDG3-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
729	EDG3OutCW	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from POLFS to EDG3	\\MWIFLG01\FTMSSHR$\FTMS-POLFS-EDG3-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
730	EDG3InDB	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from EDG3 to POL FS	\\MBOFLG01\FTMSSHR$\FTMS-EDG3-POLFS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
731	EDG3InDW	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from EDG3 to POL FS	\\MWIFLG01\FTMSSHR$\FTMS-EDG3-POLFS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
732	EDG3InCB	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from EDG3 to POL FS	\\MBOFLG01\FTMSSHR$\FTMS-EDG3-POLFS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
733	EDG3InCW	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from EDG3 to POL FS	\\MWIFLG01\FTMSSHR$\FTMS-EDG3-POLFS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
734	EDG4InDB	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from EDG4 to POL FS	\\MBOFLG01\FTMSSHR$\FTMS-EDG4-POLFS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
735	EDG4InDW	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from EDG4 to POL FS	\\MWIFLG01\FTMSSHR$\FTMS-EDG4-POLFS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
736	EDG4InCB	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from EDG4 to POL FS	\\MBOFLG01\FTMSSHR$\FTMS-EDG4-POLFS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
737	EDG4InCW	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from EDG4 to POL FS	\\MWIFLG01\FTMSSHR$\FTMS-EDG4-POLFS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
738	REMLInDB	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Log and SLA files from the remote FTP pull servers.	\\MBOFLG01\FTMSSHR$\FTMS-EPULL-HORZ-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
739	REMLInDW	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Log and SLA files from the remote FTP pull servers.	\\MWIFLG01\FTMSSHR$\FTMS-EPULL-HORZ-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
740	REMLInCB	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for log and SLA files from the remote FTP pull servers.	\\MBOFLG01\FTMSSHR$\FTMS-EPULL-HORZ-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
741	REMLInCW	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for log and SLA files from the remote FTP pull servers.	\\MWIFLG01\FTMSSHR$\FTMS-EPULL-HORZ-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
742	CtrlOut6B	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files transferred from APOP to EDG6	\\MBOFLG01\FTMSSHR$\FTMS-APOP-EDG6-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
743	CtrlOut6W	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files transferred from APOP to EDG6	\\MWIFLG01\FTMSSHR$\FTMS-APOP-EDG6-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
744	DataOut6B	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from APOP to EDG6	\\MBOFLG01\FTMSSHR$\FTMS-APOP-EDG6-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
745	DataOut6W	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from APOP to EDG6	\\MWIFLG01\FTMSSHR$\FTMS-APOP-EDG6-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE

746	EDG6InCB	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files transferred from the EDG6 to APOP	\\MBOFLG01\FTMSSHR$\FTMS-EDG6-APOP-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
747	EDG6InCW	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files transferred from the EDG6 to APOP	\\MWIFLG01\FTMSSHR$\FTMS-EDG6-APOP-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
748	EDG6InDB	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from the EDG6 to APOP	\\MBOFLG01\FTMSSHR$\FTMS-EDG6-APOP-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
749	EDG6InDW	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from the EDG6 to APOP	\\MWIFLG01\FTMSSHR$\FTMS-EDG6-APOP-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
750	EDG5InCB	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files transferred from EDG5 to APOP	\\MBOFLG01\FTMSSHR$\FTMS-EDG5-APOP-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
751	EDG5InCW	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files transferred from EDG5 to APOP	\\MWIFLG01\FTMSSHR$\FTMS-EDG5-APOP-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
752	EDG5InDB	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from EDG5 to APOP	\\MBOFLG01\FTMSSHR$\FTMS-EDG5-APOP-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
753	EDG5InDW	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from EDG5 to APOP	\\MWIFLG01\FTMSSHR$\FTMS-EDG5-APOP-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
754	APULInCB	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files transferred from APULL to HORZ	\\MBOFLG01\FTMSSHR$\FTMS-APULL-HORZ-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
755	APULInCW	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files transferred from APULL to HORZ	\\MWIFLG01\FTMSSHR$\FTMS-APULL-HORZ-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
756	APULInDB	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from APULL to HORZ	\\MBOFLG01\FTMSSHR$\FTMS-APULL-HORZ-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
757	APULInDW	EDG(58)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from APULL to HORZ	\\MWIFLG01\FTMSSHR$\FTMS-APULL-HORZ-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
758	APOPAudB	APOPDB(68)	DUMMY(14)	DUMMY(14)	DUMMY(14)	APOP database audit files	\\SBODAT01\apoproot$\support\apopaudit	HOARD+2880	tmp	84	7	1	YES	NONE
759	APOPAudW	APOPDB(68)	DUMMY(14)	DUMMY(14)	DUMMY(14)	APOP database audit files	\\SWIDAT01\apoproot$\support\apopaudit	HOARD+2880	tmp	84	7	1	YES	NONE
760	APOPArcB	APOPDB(68)	DUMMY(14)	DUMMY(14)	DUMMY(14)	APOP database archive files	\\SBODAT01\apoproot$\support\apoparchive	HOARD+2880	tmp	84	7	1	YES	NONE
761	APOPArcW	APOPDB(68)	DUMMY(14)	DUMMY(14)	DUMMY(14)	APOP database archive files	\\SWIDAT01\apoproot$\support\apoparchive	HOARD+2880	tmp	84	7	1	YES	NONE
762	CTOOutRB	GIRO(24)	DUMMY(14)	DUMMY(14)	DUMMY(14)	CTO test transaction data files transferred from CTO system to Girobank	\\MBOFLG01\FTMSSHR$\FTMS-APS-GCTO-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
763	CTOCtrlOutRB	GIRO(24)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Client Take On (CTO) files to Girobank	\\MBOFLG01\FTMSSHR$\FTMS-APS-GCTO-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
764	CTOOutRW	GIRO(24)	DUMMY(14)	DUMMY(14)	DUMMY(14)	CTO test transaction data files transferred from CTO system to Girobank	\\MWIFLG01\FTMSSHR$\FTMS-APS-GCTO-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
765	CTOCtrlOutRW	GIRO(24)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Client Take On (CTO) files to Girobank	\\MWIFLG01\FTMSSHR$\FTMS-APS-GCTO-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
766	DataOutRB	GIRO(24)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Girobank	\\MBOFLG01\FTMSSHR$\FTMS-APS-GIRO-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
767	CtrlOutRB	GIRO(24)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Girobank	\\MBOFLG01\FTMSSHR$\FTMS-APS-GIRO-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
768	DataOutRW	GIRO(24)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Girobank	\\MWIFLG01\FTMSSHR$\FTMS-APS-GIRO-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
769	CtrlOutRW	GIRO(24)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Transaction data files transferred from APS to Girobank	\\MWIFLG01\FTMSSHR$\FTMS-APS-GIRO-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
770	DataInRB	GIRO(24)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files from Girobank	\\MBOFLG01\FTMSSHR$\FTMS-GIRO-APS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
771	CtrlInRB	GIRO(24)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files from Girobank	\\MBOFLG01\FTMSSHR$\FTMS-GIRO-APS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
772	DataInRW	GIRO(24)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files from Girobank	\\MWIFLG01\FTMSSHR$\FTMS-GIRO-APS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
773	CtrlInRW	GIRO(24)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files from Girobank	\\MWIFLG01\FTMSSHR$\FTMS-GIRO-APS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
774	CTOInRB	GIRO(24)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Client Take On (CTO) files from Girobank	\\MBOFLG01\FTMSSHR$\FTMS-GCTO-APS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
775	CTOCtrlInRB	GIRO(24)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Client Take On (CTO) files from Girobank	\\MBOFLG01\FTMSSHR$\FTMS-GCTO-APS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
776	CTOInRW	GIRO(24)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Client Take On (CTO) files from Girobank	\\MWIFLG01\FTMSSHR$\FTMS-GCTO-APS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
777	CTOCtrlInRW	GIRO(24)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for Client Take On (CTO) files from Girobank	\\MWIFLG01\FTMSSHR$\FTMS-GCTO-APS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
778	HxADataOut	RDMC(1)	RDMC(1)	DUMMY(14)	RDMC(1)	Reference data file information returned to POCL	\\pplg001\FTMSSHR$\FTMS-RDMC-RDB-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
779	HxACtrlOut	RDMC(1)	RDMC(1)	DUMMY(14)	RDMC(1)	Control files referring to data sent to POCL	\\pplg001\FTMSSHR$\FTMS-RDMC-RDB-	HOARD+1440	tmp	18	5	24	YES	NONE

							SOURCE\PreProcess\Audit							
780	HxADataIn	RDMC(1)	RDMC(1)	DUMMY(14)	RDMC(1)	Class 'A' Reference Data files received from POCL	\\pplg001\FTMSSHR$\FTMS-RDB-RDMC-TARGET\PostProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
781	HxACtrlIn	RDMC(1)	RDMC(1)	DUMMY(14)	RDMC(1)	Control files referring to data sent from POCL	\\pplg001\FTMSSHR$\FTMS-RDB-RDMC-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
782	HxBDataO	RDMC(1)	RDMC(1)	DUMMY(14)	RDMC(1)	Reference data file information returned to POCL	\\pplg001\FTMSSHR$\FTMS-RDT-RDB-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
783	HxBCtrlO	RDMC(1)	RDMC(1)	DUMMY(14)	RDMC(1)	Control files referring to data sent to POCL	\\pplg001\FTMSSHR$\FTMS-RDT-RDB-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
784	HxBDataIn	RDMC(1)	RDMC(1)	DUMMY(14)	RDMC(1)	Class 'B' Reference Data files received from POCL	\\pplg001\FTMSSHR$\FTMS-RDB-RDT-TARGET\PostProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
785	HxBCtrlIn	RDMC(1)	RDMC(1)	DUMMY(14)	RDMC(1)	Control files referring to data sent from POCL	\\pplg001\FTMSSHR$\FTMS-RDB-RDT-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
786	SUPP	BRDB(69)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Branch Database archive data and reports	\\pnas002\NAS_BDB_SUP$	HOARD+2880	tmp	84	7	1	YES	NONE
787	HxD1DataOut	RDMC(1)	RDMC(1)	DUMMY(14)	RDMC(1)	Notification of address changes to Dispatch-1	\\pflg001\FTMSSHR$\FTMS-RDMC-UKSS-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
788	HxD1CtrlOut	RDMC(1)	RDMC(1)	DUMMY(14)	RDMC(1)	Control files referring to data sent to UKSS Dispatch-1	\\pflg001\FTMSSHR$\FTMS-RDMC-UKSS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
789	HxSPRDataO	RDMC(1)	RDMC(1)	DUMMY(14)	RDMC(1)	Spot rate acknowledgement files transferred from RDMC to FRTS	\\pplg001\FTMSSHR$\FTMS-HORZ-SPR-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
790	HxSPRCtrlO	RDMC(1)	RDMC(1)	DUMMY(14)	RDMC(1)	Control files referring to spot rate acknowledgement files sent to FRTS	\\pplg001\FTMSSHR$\FTMS-HORZ-SPR-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
791	HxMRGDataO	RDMC(1)	RDMC(1)	DUMMY(14)	RDMC(1)	Margin acknowledgement files transferred from RDMC to FRTS	\\pplg001\FTMSSHR$\FTMS-HORZ-MRG-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
792	HxMRGCtrlO	RDMC(1)	RDMC(1)	DUMMY(14)	RDMC(1)	Control files referring to margin acknowledgement files sent to FRTS	\\pplg001\FTMSSHR$\FTMS-HORZ-MRG-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
793	HxSPRDataI	RDMC(1)	RDMC(1)	DUMMY(14)	RDMC(1)	Spot rate data files received from FRTS	\\pplg001\FTMSSHR$\FTMS-SPR-HORZ-TARGET\PostProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
794	HxSPRCtrlI	RDMC(1)	RDMC(1)	DUMMY(14)	RDMC(1)	Control files referring to spot rate data files sent from FRTS	\\pplg001\FTMSSHR$\FTMS-SPR-HORZ-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
795	HxMRGDataI	RDMC(1)	RDMC(1)	DUMMY(14)	RDMC(1)	Margin data files received from FRTS	\\pplg001\FTMSSHR$\FTMS-MRG-HORZ-TARGET\PostProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
796	HxMRGCtrlI	RDMC(1)	RDMC(1)	DUMMY(14)	RDMC(1)	Control files referring to margin data files sent from FRTS	\\pplg001\FTMSSHR$\FTMS-MRG-HORZ-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
797	HxSolRefDat	RDMC(1)	SOLDB(18)	DUMMY(14)	SOLDB(18)	This is the physical audit point on the Solaris host for reference data information other than that supplied by POCL	\\M_DB_SRV\rdmc\archive	HOARD+1440	tmp	18	6	1	YES	NONE
798	HxDataO	TIP(3)	TIP(3)	DUMMY(14)	TIP(3)	Data files transferred from TPS to TIP	\\pplg001\FTMSSHR$\FTMS-TPS-TIP-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
799	HxCtrlO	TIP(3)	TIP(3)	DUMMY(14)	TIP(3)	Control files referring to data files sent to TIP	\\pplg001\FTMSSHR$\FTMS-TPS-TIP-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
800	HxDataIn	TIP(3)	TIP(3)	DUMMY(14)	TIP(3)	Confirmation files returned from TIP	\\pplg001\FTMSSHR$\FTMS-TIP-TPS-TARGET\PostProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
801	HxCtrlIn	TIP(3)	TIP(3)	DUMMY(14)	TIP(3)	Control files referring to error files sent from TIP	\\pplg001\FTMSSHR$\FTMS-TIP-TPS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
802	HxESFSOutD	TIP(3)	TIP(3)	DUMMY(14)	TIP(3)	Files transferred from POL FS to ESFS	\\pplg001\FTMSSHR$\FTMS-POLFS-ESFS-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
803	HxESFSOutC	TIP(3)	TIP(3)	DUMMY(14)	TIP(3)	Control files for files transferred from POL FS to ESFS	\\pplg001\FTMSSHR$\FTMS-POLFS-ESFS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
804	HxLog1	AUDIT(4)	AUDIT(4)	DUMMY(14)	AUDIT(4)	Audit server audit files (PARC001)	\\parc001\D$\ArchiveServer\Interfaces\AS_AUDIT_TRACK	HOARD+1440	tmp	84	0	1	YES	NONE
805	AUD	BRDB(69)	BRDB(6)	DUMMY(14)	BRDB(6)	HNG-X counter transaction data from the Branch database	\\pnas002\NAS_BDB_AUD$\counteraudit	HOARD+2880	tmp	84	7	1	YES	GZIP
806	HxLog2	AUDIT(4)	AUDIT(4)	DUMMY(14)	AUDIT(4)	Audit server audit files (PARC002)	\\parc002\D$\ArchiveServer\Interfaces\AS_AUDIT_TRACK	HOARD+1440	tmp	84	0	1	YES	NONE
807	HxSolNonPoll	AUDIT(4)	SOLDB(18)	DUMMY(14)	SOLDB(18)	Non-polled office reports that aid internal audit in defining the required end-date for Correspondence Server retrievals	\\M_DB_SRV\tpsaudit	HOARD+5760	tmp	84	7	1	YES	NONE
808	HxFRTSInC	TPS(67)	TIP(3)	DUMMY(14)	TIP(3)	Control file for data files transferred from First Rate Travel Services (FRTS)	\\pplg001\FTMSSHR$\FTMS-FRTS-TPS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
809	HxSolRec4	APR(12)	SOLDB(18)	DUMMY(14)	SOLDB(18)	This is the physical audit point on the Solaris host for the AP reconciliation data up from CSR+ (CI4) implementation. The data consists of archived database tables	\\M_DB_SRV\apsarc\valid	HOARD+14400	tmp	18	7	1	YES	NONE
810	HxDataOut	LFS(16)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from LFS to SAPADS. No longer used and changed to the dummy gatherer.	\\pplg001\FTMSSHR$\FTMS-LFS-SAPADS-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
811	HxCtrlOut	LFS(16)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from LFS to SAPADS. No longer used and changed to the dummy gatherer.	\\pplg001\FTMSSHR$\FTMS-LFS-SAPADS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
812	HxDataIn	LFS(16)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Files sent from SAPADS. No longer used and changed to the dummy gatherer.	\\pplg001\FTMSSHR$\FTMS-SAPADS-LFS-TARGET\PostProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
813	HxCtrlI	LFS(16)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files referring to data sent from POCL. No longer used and changed to the dummy gatherer.	\\pplg001\FTMSSHR$\FTMS-SAPADS-LFS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE

814	HxAPOPArc	APOPDB(68)	SOLDB(18)	DUMMY(14)	SOLDB(18)	Archiving the APOP database on the Solaris host	\\pnas002\NAS_APOPROOT$\support\apoparchive	HOARD+2880	tmp	84	7	1	YES	NONE
815	HxSolHost	LFSDB(17)	SOLDB(18)	DUMMY(14)	SOLDB(18)	Archiving the LFS database on the Solaris host	\\M_DB_SRV\lfs\ARCHIVE\valid	HOARD+1440	tmp	18	2	1	YES	NONE
816	HxAPOPAud	APOPDB(68)	SOLDB(18)	DUMMY(14)	SOLDB(18)	APOP database audit data	\\pnas002\NAS_APOPROOT$\support\apopaudit	HOARD+2880	tmp	84	7	1	YES	NONE
817	HxCTSInC	TPS(67)	TIP(3)	DUMMY(14)	TIP(3)	Control files for data files transferred from CTS	\\pplg001\FTMSSHR$\FTMS-CTS-TPS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
818	HxSolRDMCAU	RDMCDB(40)	SOLDB(18)	DUMMY(14)	SOLDB(18)	The RDMC AUD$ oracle audit trail database table on the Solaris host	\\M_DB_SRV\rdmc\aud$\output	HOARD+1440	tmp	18	2	1	YES	NONE
819	HxSolRDDSAU	RDMCDB(40)	SOLDB(18)	DUMMY(14)	SOLDB(18)	The RDDS AUD$ oracle audit trail database table on the Solaris host	\\M_DB_SRV\rddsaout	HOARD+1440	tmp	18	2	1	YES	NONE
820	HxCTSInD	TPS(67)	TIP(3)	DUMMY(14)	TIP(3)	Data files transferred from CTS	\\pplg001\FTMSSHR$\FTMS-CTS-TPS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
821	PLG1	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	TWS logs from the PLG servers	\\pplg001\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
822	FLG1	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	TWS logs from the FLG servers	\\pflg001\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
823	ARC1	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	TWS logs from the ARC servers	\\parc001\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
824	SSC1	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	TWS logs from the SSC Support Servers	\\pssc001\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
825	DCM1	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	TWS logs from the DCM servers	\\pdcm001\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
826	DAT	MAES7(47)	SOLDB(18)	DUMMY(14)	SOLDB(18)	TWS logs from the DAT servers	\\M_DB_SRV\MAEARC	HOARD+2880	tmp	84	7	1	YES	NONE
827	CDG1	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	TWS logs from the Connect Direct gateway server	\\pcdg001\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
828	NPS1	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	TWS logs from the NPS servers	\\pnps001\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
829	NPS2	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	TWS logs from the NPS servers	\\pnps002\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
830	TWS1	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	TWS logs from the TWS servers	\\ptws001\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
831	NAA1	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Not Used	\\pnaa001\Maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
832	NAC1	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Not Used	\\pnac001\Maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
833	NAC2	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Not Used	\\pnac002\Maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
834	NAL1	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Not Used	\\pnal001\Maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
835	HxDataOut	BANREC(49)	BANKING(12)	DUMMY(14)	BANKING(12)	Reconciliation reports transferred from Data Reconciliation service to POL	\\pplg001\FTMSSHR$\FTMS-DRS-POL-SOURCE\PreProcess\Archive	HOARD+7200	tmp	84	4	1	YES	NONE
836	HxCtrlOut	BANREC(49)	BANKING(12)	DUMMY(14)	BANKING(12)	Control files referring to banking reconciliation reports sent to POL	\\pplg001\FTMSSHR$\FTMS-DRS-POL-SOURCE\PreProcess\Audit	HOARD+1440	tmp	84	5	24	YES	NONE
837	HxCTSOutC	TPS(67)	TIP(3)	DUMMY(14)	TIP(3)	Control files for data files transferred from TPS to POL CTS	\\pplg001\FTMSSHR$\FTMS-TPS-CTS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
838	HxCTSOutD	TPS(67)	TIP(3)	DUMMY(14)	TIP(3)	Data files transferred from TPS to POL CTS	\\pplg001\FTMSSHR$\FTMS-TPS-CTS-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
839	HxSolHost	DRSDB(50)	SOLDB(18)	DUMMY(14)	SOLDB(18)	Archiving the DRS database on the Solaris host	\\M_DB_SRV\drsaudit	HOARD+1440	tmp	84	7	1	YES	NONE
840	HxSolLiabilit	DRSDB(50)	SOLDB(18)	DUMMY(14)	SOLDB(18)	Files being transferred across the DCS Liability boundary on the Solaris host	\\M_DB_SRV\dcpfileaudit	HOARD+28800	tmp	84	7	1	YES	NONE
841	HxDataPOL	DCS(53)	DCSA(11)	DUMMY(14)	DCSA(11)	MID/TID data sent to POL	\\pplg001\FTMSSHR$\FTMS-DCP-POL-SOURCE\PreProcess\Archive	HOARD+7200	tmp	84	4	1	YES	NONE
842	HxDataPOLCtrl	DCS(53)	DCSA(11)	DUMMY(14)	DCSA(11)	MID/TID FTMS control files for data sent to POL	\\pplg001\FTMSSHR$\FTMS-DCP-POL-SOURCE\PreProcess\Audit	HOARD+1440	tmp	84	5	24	YES	NONE
843	HxPayment	DCS(53)	DCSM(13)	DUMMY(14)	DCSM(13)	The DCS Payment, Payment Ack and EMIS files	\\pdcm001\Audit$	HOARD+1440	tmp	84	7	1	YES	NONE
844	HxPaylog	DCS(53)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The transfer logs of DCS payment files	\\pdcm001\Pushlogs$	HOARD+8640	tmp	84	7	2	YES	NONE
845	HxEMISlog	DCS(53)	DUMMY(14)	DUMMY(14)	DUMMY(14)	The transfer logs relating to EMIS files	\\pdcm001\Pulllogs$	HOARD+8640	tmp	84	7	2	YES	NONE
846	HxMIDTIDMan	DCS(53)	DCSM(13)	DUMMY(14)	DCSM(13)	MID/TID manual inputs and transfers to/from POL	\\pest001\MTASAud$\MANUAL	HOARD+1440	tmp	84	7	1	YES	NONE
847	HxMIDTIDSolve	DCS(53)	DUMMY(14)	DUMMY(14)	DUMMY(14)	MID/TID data input to the Solve system	\\pest001\MTASAud$\SOLVESE	HOARD+32767	tmp	84	7	1	YES	NONE
848	HxETDTFData	DCS(53)	DCSM(13)	DUMMY(14)	DCSM(13)	DTF files retrieved from EPAY	\\pdcm001\ETUPULL$\AUDIT	HOARD+10080	tmp	84	7	1	YES	NONE
849	HxETDTFLog	DCS(53)	DCSM(13)	DUMMY(14)	DCSM(13)	Log files relating to the transfer of DTF files from EPAY	\\pdcm001\ETUPULL$\LOGFILES	HOARD+10080	tmp	84	7	24	YES	NONE
850	HxETDTFDataF	DCS(53)	DCSM(13)	DUMMY(14)	DCSM(13)	DTF files retrieved from EPAY that have failed during the retrieval process	\\pdcm001\ETUPULL$\FAILED	HOARD+10080	tmp	84	7	1	YES	NONE
851	HxDBA	DCSDB(54)	DCSM(13)	DUMMY(14)	DCSM(13)	Audit of the Estate Management & MTAS database	\\pest001\MTASAud$\Logs	HOARD+1440	trc	18	7	1	YES	NONE

852	HxDataOut1	EDG(58)	EDG(5)	DUMMY(14)	EDG(5)	Data files transferred from APS to EDG1 - note CP4459 (HNGX CP0036) applies here	\\pflg001\FTMSSHR$\FTMS-APS-EDG1-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
853	HxCtrlOut1	EDG(58)	EDG(5)	DUMMY(14)	EDG(5)	Control files for data files transferred from APS to EDG1	\\pflg001\FTMSSHR$\FTMS-APS-EDG1-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
854	HxDataOut2	EDG(58)	EDG(5)	DUMMY(14)	EDG(5)	Data files transferred from APS to EDG2 - note CP4459 (HNGX CP0036) applies here	\\pflg001\FTMSSHR$\FTMS-APS-EDG2-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
855	HxCtrlOut2	EDG(58)	EDG(5)	DUMMY(14)	EDG(5)	Control files for data files transferred from APS to EDG2	\\pflg001\FTMSSHR$\FTMS-APS-EDG2-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
856	HxDataOutECTO	EDG(58)	EDG(5)	DUMMY(14)	EDG(5)	Client Take On files transferred from APS to ECTO	\\pflg001\FTMSSHR$\FTMS-APS-ECTO-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
857	HxCtrlOutECTO	EDG(58)	EDG(5)	DUMMY(14)	EDG(5)	Control files for client Take On files transferred from APS to ECTO	\\pflg001\FTMSSHR$\FTMS-APS-ECTO-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
858	HxDataIn1	EDG(58)	EDG(5)	DUMMY(14)	EDG(5)	Data files transferred from EDG1 to APS	\\pflg001\FTMSSHR$\FTMS-EDG1-APS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
859	HxCtrlIn1	EDG(58)	EDG(5)	DUMMY(14)	EDG(5)	Control files for data files transferred from EDG1 to APS	\\pflg001\FTMSSHR$\FTMS-EDG1-APS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
860	HxDataIn2	EDG(58)	EDG(5)	DUMMY(14)	EDG(5)	Data files transferred from EDG2 to APS	\\pflg001\FTMSSHR$\FTMS-EDG2-APS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
861	HxCtrlIn2	EDG(58)	EDG(5)	DUMMY(14)	EDG(5)	Control files for data files transferred from EDG2 to APS	\\pflg001\FTMSSHR$\FTMS-EDG2-APS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
862	HxDataInECTO	EDG(58)	EDG(5)	DUMMY(14)	EDG(5)	CTO files transferred to APS	\\pflg001\FTMSSHR$\FTMS-ECTO-APS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
863	HxCtrlInECTO	EDG(58)	EDG(5)	DUMMY(14)	EDG(5)	Control files for CTO files transferred to APS	\\pflg001\FTMSSHR$\FTMS-ECTO-APS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
864	HxEDG3OutD	EDG(58)	EDG(5)	DUMMY(14)	EDG(5)	Data files transferred from POLFS to EDG3	\\pflg001\FTMSSHR$\FTMS-POLFS-EDG3-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
865	HxEDG3OutC	EDG(58)	EDG(5)	DUMMY(14)	EDG(5)	Control files for data files transferred from POLFS to EDG3	\\pflg001\FTMSSHR$\FTMS-POLFS-EDG3-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
866	HxEDG3InD	EDG(58)	EDG(5)	DUMMY(14)	EDG(5)	Data files transferred from EDG3 to POL FS	\\pflg001\FTMSSHR$\FTMS-EDG3-POLFS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
867	HxEDG3InC	EDG(58)	EDG(5)	DUMMY(14)	EDG(5)	Control files for data files transferred from EDG3 to POL FS	\\pflg001\FTMSSHR$\FTMS-EDG3-POLFS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
868	HxEDG4InD	EDG(58)	EDG(5)	DUMMY(14)	EDG(5)	Data files transferred from EDG4 to POL FS	\\pflg001\FTMSSHR$\FTMS-EDG4-POLFS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
869	HxEDG4InC	EDG(58)	EDG(5)	DUMMY(14)	EDG(5)	Control files for data files transferred from EDG4 to POL FS	\\pflg001\FTMSSHR$\FTMS-EDG4-POLFS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
870	HxREMLInD	EDG(58)	EDG(5)	DUMMY(14)	EDG(5)	Log and SLA files from the remote FTP pull servers	\\pflg001\FTMSSHR$\FTMS-EPULL-HORZ-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
871	HxREMLInC	EDG(58)	EDG(5)	DUMMY(14)	EDG(5)	Control files for Log and SLA files from the remote FTP pull servers	\\pflg001\FTMSSHR$\FTMS-EPULL-HORZ-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
872	HxCtrlOut6	EDG(58)	EDG(5)	DUMMY(14)	EDG(5)	Control files transferred from APOP to EDG6	\\pflg001\FTMSSHR$\FTMS-APOP-EDG6-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
873	HxDataOut6	EDG(58)	EDG(5)	DUMMY(14)	EDG(5)	Data files transferred from APOP to EDG6	\\pflg001\FTMSSHR$\FTMS-APOP-EDG6-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
874	HxEDG6InC	EDG(58)	EDG(5)	DUMMY(14)	EDG(5)	Control files transferred from the EDG6 to APOP	\\pflg001\FTMSSHR$\FTMS-EDG6-APOP-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
875	HxEDG6InD	EDG(58)	EDG(5)	DUMMY(14)	EDG(5)	Data files transferred from the EDG6 to APOP	\\pflg001\FTMSSHR$\FTMS-EDG6-APOP-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
876	HxEDG5InC	EDG(58)	EDG(5)	DUMMY(14)	EDG(5)	Control files transferred from EDG5 to APOP	\\pflg001\FTMSSHR$\FTMS-EDG5-APOP-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
877	HxEDG5InD	EDG(58)	EDG(5)	DUMMY(14)	EDG(5)	Data files transferred from EDG5 to APOP	\\pflg001\FTMSSHR$\FTMS-EDG5-APOP-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
878	HxAPULInC	EDG(58)	EDG(5)	DUMMY(14)	EDG(5)	Control files transferred from APULL to HORZ	\\pflg001\FTMSSHR$\FTMS-APULL-HORZ-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
879	HxAPULInD	EDG(58)	EDG(5)	DUMMY(14)	EDG(5)	Data files transferred from APULL to HORZ	\\pflg001\FTMSSHR$\FTMS-APULL-HORZ-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
880	HxDataOut1	SAPADS(59)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from POLFS to SAP ADS. No longer used and changed to the dummy gatherer.	\\pplg001\FTMSSHR$\FTMS-POLFS-SAPADS-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
881	HxCtrlOut1	SAPADS(59)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from POLFS to SAP ADS. No longer used and changed to the dummy gatherer.	\\pplg001\FTMSSHR$\FTMS-POLFS-SAPADS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
882	HxDataIn1	SAPADS(59)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from SAP ADS. No longer used and changed to the dummy gatherer.	\\pplg001\FTMSSHR$\FTMS-SAPADS-POLFS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
883	HxCtrlIn1	SAPADS(59)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data file transferred from SAP ADS. No longer used and changed to the dummy gatherer.	\\pplg001\FTMSSHR$\FTMS-SAPADS-POLFS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
884	CON1	SUPCON(60)	TIVOLI(9)	DUMMY(14)	TIVOLI(9)	Console logs created on the Aurora control tower servers (PCON001)	\\pcon001\audit	HOARD+2880	tmp	84	7	1	YES	NONE
885	CON1BR	SUPCON(60)	DUMMY(14)	DUMMY(14)	DUMMY(14)	TBS - note that this is not gathered from at present	\\pcon001\auditsbr	HOARD+2880	tmp	84	7	1	YES	NONE

886	HxSAPIn	SAP(61)	SOLDB(18)	DUMMY(14)	SOLDB(18)	Files transferred from the Horizon host to the POL Financial System	\\M_DB_SRV\tps_polfs_audit	HOARD+4320	tmp	84	7	1	YES	NONE
887	HxDataONBXR	NBXREP(62)	BANKING(12)	DUMMY(14)	BANKING(12)	NBX Reports transferred from the Transaction Enquiry Service (TES) host to POL	\\pplg001\FTMSSHR$\FTMS-TES-POL-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
888	HxCtrlONBXR	NBXREP(62)	BANKING(12)	DUMMY(14)	BANKING(12)	Control files for NBX Reports transferred from the Transaction Enquiry Service (TES) host to POL	\\pplg001\FTMSSHR$\FTMS-TES-POL-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
889	HxReclogs	NBXREC(63)	BANKING(12)	DUMMY(14)	BANKING(12)	REC and LREC file transfer logs	\\pcdg001\Audit	HOARD+2880	tmp	84	5	1	YES	NONE
890	HxRecfile	NBXREC(63)	SOLDB(18)	DUMMY(14)	SOLDB(18)	REC and LREC files transferred to/from the financial institutions and the corresponding CDG acknowledgement files generated by the Connect Direct gateway.	\\M_DB_SRV\TESFILAUDIT$	HOARD+2880	tmp	84	7	1	YES	NONE
891	NPS1	NBX(64)	NBX(2)	DUMMY(14)	NBX(2)	NPS Transaction audit data	\\pnas002\NAS_NPSF$\trans\npsaudit	HOARD+1440	tmp	84	7	1	YES	NONE
892	HxHost	TESDB(65)	SOLDB(18)	DUMMY(14)	SOLDB(18)	Transaction Enquiry Service (TES) database audit files	\\M_DB_SRV\tesaudit$	HOARD+2880	tmp	84	7	1	YES	NONE
893	HxSTAMPSID	POLFS(66)	TIP(3)	DUMMY(14)	TIP(3)	Data files transferred from STAMPS to POL FS	\\pplg001\FTMSSHR$\FTMS-STAMPS-POLFS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
894	HxSTAMPSIC	POLFS(66)	TIP(3)	DUMMY(14)	TIP(3)	Control files for data files transferred from STAMPS to POL FS	\\pplg001\FTMSSHR$\FTMS-STAMPS-POLFS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
895	HxRDSOutD	POLFS(66)	TIP(3)	DUMMY(14)	TIP(3)	Data files transferred from POLFS to RDS	\\pplg001\FTMSSHR$\FTMS-POLFS-RDS-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
896	HxRDSOutC	POLFS(66)	TIP(3)	DUMMY(14)	TIP(3)	Control files for data files transferred from POLFS to RDS	\\pplg001\FTMSSHR$\FTMS-POLFS-RDS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
897	HxRDSInD	POLFS(66)	TIP(3)	DUMMY(14)	TIP(3)	Data files transferred from RDS to POL FS	\\pplg001\FTMSSHR$\FTMS-RDS-POLFS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
898	HxRDSInC	POLFS(66)	TIP(3)	DUMMY(14)	TIP(3)	Control files for data files transferred from RDS to POL FS	\\pplg001\FTMSSHR$\FTMS-RDS-POLFS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
899	HxBACSOutD	POLFS(66)	TIP(3)	DUMMY(14)	TIP(3)	Files transferred from the POL FS to BACS	\\pplg001\FTMSSHR$\FTMS-POLFS-BACS-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
900	HxBACSOutC	POLFS(66)	TIP(3)	DUMMY(14)	TIP(3)	Control files for data files transferred from the POL FS to BACS	\\pplg001\FTMSSHR$\FTMS-POLFS-BACS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
901	HxHRSAPOD	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Data files transferred from TPS to HRSAP	\\pplg001\FTMSSHR$\FTMS-TPS-HRSAP-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
902	HxHRSAPOC	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Control files for data files transferred from TPS to HRSAP	\\pplg001\FTMSSHR$\FTMS-TPS-HRSAP-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
903	HxHRSAPInD	TPS(67)	TIP(3)	DUMMY(14)	TIP(3)	Data files transferred from HRSAP	\\pplg001\FTMSSHR$\FTMS-HRSAP-TPS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
904	HxHRSAPInC	TPS(67)	TIP(3)	DUMMY(14)	TIP(3)	Control files for data files transferred from HRSAP	\\pplg001\FTMSSHR$\FTMS-HRSAP-TPS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
905	HxMISOD	TPS(67)	TIP(3)	DUMMY(14)	TIP(3)	Data files transferred from TPS to POL MIS	\\pplg001\FTMSSHR$\FTMS-TPS-MIS-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
906	HxMISOC	TPS(67)	TIP(3)	DUMMY(14)	TIP(3)	Control files for data files transferred from TPS to POL MIS	\\pplg001\FTMSSHR$\FTMS-TPS-MIS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
907	HxMISInD	TPS(67)	TIP(3)	DUMMY(14)	TIP(3)	Data files transferred from MIS	\\pplg001\FTMSSHR$\FTMS-MIS-TPS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
908	HxMISInC	TPS(67)	TIP(3)	DUMMY(14)	TIP(3)	Control files for data files transferred from MIS	\\pplg001\FTMSSHR$\FTMS-MIS-TPS-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
909	HxFRTSOD	TPS(67)	TIP(3)	DUMMY(14)	TIP(3)	Data files transferred from TPS to First Rate Travel Services (FRTS)	\\pplg001\FTMSSHR$\FTMS-TPS-FRTS-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
910	HxFRTSOC	TPS(67)	TIP(3)	DUMMY(14)	TIP(3)	Control file for data files transferred from TPS to First Rate Travel Services (FRTS)	\\pplg001\FTMSSHR$\FTMS-TPS-FRTS-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
911	HxFRTSInD	TPS(67)	TIP(3)	DUMMY(14)	TIP(3)	Data files transferred from First Rate Travel Services (FRTS)	\\pplg001\FTMSSHR$\FTMS-FRTS-TPS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	1	YES	NONE
912	ARC2	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	TWS logs from the ARC server (PARC002)	\\PARC002\maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
913	BDB1	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	TWS logs from the main Branch database Server (PBDB001)	\\PBDB001\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
914	BDB2	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	TWS logs from the main Branch database Server (PBDB002)	\\PBDB002\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
915	BDB3	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	TWS logs from the main Branch database Server (PBDB003)	\\PBDB003\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
916	BDB4	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	TWS logs from the main Branch database Server (PBDB004)	\\PBDB004\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
917	BRS1	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	TWS logs from the Branch Support Server	\\PBRS001\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
918	BSL1	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	TWS logs from the RHEL Backup server (PBSL001)	\\PBSL001\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
919	BSL2	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	TWS logs from the RHEL Backup server (PBSL002)	\\PBSL002\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE

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920	BSS1	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	TWS logs from the Solaris Backup server (PBSS001)	\\PBSS001\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
921	BSS2	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	TWS logs from the Solaris Backup server (PBSS002)	\\PBSS002\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
922	BSW1	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	TWS logs from the Windows Backup server (PBSW002)	\\PBSW001\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
923	BSW2	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	TWS logs from the Windows Backup server (PBSW002)	\\PBSW002\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
924	DEA1	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	TWS logs from the DCS and ETU Authorisation Agent server (PDEA001)	\\PDEA001\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
925	DEA2	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	TWS logs from the DCS and ETU Authorisation Agent server (PDEA002)	\\PDEA002\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
926	EST1	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	TWS logs from the Estate Management server	\\PEST001\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
927	NAA2	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Not Used	\\PNAA002\Maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
928	NAC3	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Not Used	\\PNAC003\Maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
929	NAC4	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Not Used	\\PNAC004\Maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
930	NAL2	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Not Used	\\PNAL002\Maearc$	HOARD+2880	tmp	84	7	1	YES	NONE
931	SAPProdR3D	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	TWS logs from the SAP R/3 production database server	\\PR3D003\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
932	SAPProdXID	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	TWS logs form the SAP production XI database server	\\PXID003\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
933	SAPProdIXO	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	TWS logs from the SAP production IXOS archive server	\\PIXO003\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
934	SAP1004	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Reserved for POLSAP	\\PSAP1004\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
935	SAP1005	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Reserved for POLSAP	\\PSAP1005\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
936	SAP1006	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Reserved for POLSAP	\\PSAP1006\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
937	SAP1007	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Reserved for POLSAP	\\PSAP1007\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
938	SAP1008	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Reserved for POLSAP	\\PSAP1008\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
939	SAP1009	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Reserved for POLSAP	\\PSAP1009\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
940	EDS1	EVENTS(51)	TIVOLI(9)	DUMMY(14)	TIVOLI(9)	System event audit data from the SYSMAN3 database server	\\PEDS001\Audit$	HOARD+2880	tmp	84	7	1	YES	NONE
941	CON2	SUPCON(60)	TIVOLI(9)	DUMMY(14)	TIVOLI(9)	Console logs created on the Aurora control tower servers (PCON002)	\\PCON002\audit	HOARD+2880	tmp	84	7	1	YES	NONE
942	CON3	SUPCON(60)	TIVOLI(9)	DUMMY(14)	TIVOLI(9)	Console logs created on the Aurora control tower servers (PCON003)	\\PCON003\audit	HOARD+2880	tmp	84	7	1	YES	NONE
943	CON4	SUPCON(60)	TIVOLI(9)	DUMMY(14)	TIVOLI(9)	Console logs created on the Aurora control tower servers (PCON004)	\\PCON004\audit	HOARD+2880	tmp	84	7	1	YES	NONE
944	CON5	SUPCON(60)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Console logs created on the Aurora control tower servers (PCON005)	\\PCON005\audit	HOARD+2880	tmp	84	7	1	YES	NONE
945	CON6	SUPCON(60)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Console logs created on the Aurora control tower servers (PCON006)	\\PCON006\audit	HOARD+2880	tmp	84	7	1	YES	NONE
946	NPS2	NBX(64)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Unused	\\PNAS002\npsaudit$\Redundant	HOARD+1440	tmp	84	7	1	YES	NONE
947	ESTAudit	ACDB(14)	ACDB(15)	DUMMY(14)	ACDB(15)	Audit data from the Estate management server	\\PEST001\Audit$	HOARD+1440	trc	18	7	1	YES	NONE
948	CtrlOutGCTO Arc	GIRO(24)	APC(20)	DUMMY(14)	APC(20)	CTO test transaction data files transferred from CTO system to Girobank	\\PFLG001\FTMSSHR$\FTMS-APS-GCTO-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	24	YES	NONE
949	CtrlOutGCTO Aud	GIRO(24)	APC(20)	DUMMY(14)	APC(20)	Control files for test transaction data files transferred from CTO system to Girobank	\\PFLG001\FTMSSHR$\FTMS-APS-GCTO-SOURCE\PreProcess\Audit	HOARD+2880	tmp	18	5	24	YES	NONE
950	CtrlOutGiroArc	GIRO(24)	APC(20)	DUMMY(14)	APC(20)	Transaction data files transferred from APS to Girobank	\\PFLG001\FTMSSHR$\FTMS-APS-GIRO-SOURCE\PreProcess\Archive	HOARD+2880	tmp	18	4	24	YES	NONE
951	CtrlOutGiroAu d	GIRO(24)	APC(20)	DUMMY(14)	APC(20)	Control files for transaction data files transferred from APS to Girobank	\\PFLG001\FTMSSHR$\FTMS-APS-GIRO-SOURCE\PreProcess\Audit	HOARD+2880	tmp	18	5	24	YES	NONE
952	CtrlInGCTOAr c	GIRO(24)	APC(20)	DUMMY(14)	APC(20)	CTO files from Girobank	\\PFLG001\FTMSSHR$\FTMS-GCTO-APS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	24	YES	NONE
953	CtrlInGCTOAu d	GIRO(24)	APC(20)	DUMMY(14)	APC(20)	Control files for CTO files from Girobank	\\PFLG001\FTMSSHR$\FTMS-GCTO-APS-TARGET\PostProcess\Audit	HOARD+2880	tmp	18	5	24	YES	NONE
954	CtrlInGiroArc	GIRO(24)	APC(20)	DUMMY(14)	APC(20)	Data files from Girobank	\\PFLG001\FTMSSHR$\FTMS-GIRO-APS-TARGET\PostProcess\Archive	HOARD+2880	tmp	18	4	24	YES	NONE
955	CtrlInGiroAud	GIRO(24)	APC(20)	DUMMY(14)	APC(20)	Control files for data files from Girobank	\\PFLG001\FTMSSHR$\FTMS-GIRO-APS-TARGET\PostProcess\Audit	HOARD+2880	tmp	18	5	24	YES	NONE
956	KMN1	KMN(70)	KMS(19)	DUMMY(14)	KMS(19)	HNG-X Key management server (PKMN001)	\\pkmn001\AUDIT$	HOARD+10080	tmp	84	7	1	YES	NONE
957	KMN2	KMN(70)	KMS(19)	DUMMY(14)	KMS(19)	HNG-X Key management server (PKMN002)	\\pkmn002\AUDIT$	HOARD+10080	tmp	84	7	1	YES	NONE
958	MSH1	MAES7(47)	DUMMY(14)	DUMMY(14)	DUMMY(14)	HNG-X Maestro 6.0 Legacy Server (Hydra Only)	\\pnas002\NAS_MSH$\MAEARC	HOARD+2880	tmp	84	7	1	YES	NONE
959	EDS1	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	HNG-X TWS logs from SYSMAN3 Database server	\\peds001\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
960	ERP1	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	HNG-X TWS logs from the Netcool OMNIBUS reporting server	\\perp001\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
961	BSM1	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	HNG-X TWS logs from the NetBackup media server & master server	\\pbsm001\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
962	HOST	BRDB(69)	BRDB(6)	DUMMY(14)	BRDB(6)	HNG-X BRDB Oracle audit data	\\pnas002\NAS_BDB_AUD$\hostaudit	HOARD+2880	tmp	84	7	1	YES	NONE
963	POLMIB	TPS(67)	DUMMY(1	DUMMY(14)	DUMMY(14)	Horizon POLMI audit data from the Solaris Host	\\sbodat01\POLMISAUDIT$	HOARD+2880	tmp	18	7	1	YES	NONE

			4)											
964	POLMIW	TPS(67)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Horizon POLMI audit data from the Solaris Host	\\swidat01\POLMISAUDIT$	HOARD+2880	tmp	18	7	1	YES	NONE
965	HxPOLMI	TPS(67)	SOLDB(18)	DUMMY(14)	SOLDB(18)	HNG-X POLMI audit data from the Solaris Host	\\M_DB_SRV\POLMISAUDIT$	HOARD+2880	tmp	18	7	1	YES	NONE
966	TCT	BRDB(69)	BRDB(6)	DUMMY(14)	BRDB(6)	HNG-X BRDB Transaction Correction Tool audit data	\\pnas002\NAS_BDB_AUD$\tctaudit	HOARD+2880	tmp	84	7	1	YES	NONE
967	ARCHIVE	BRDB(69)	BRDB(6)	DUMMY(14)	BRDB(6)	BRDB database archive data	\\pnas002\NAS_BDB_SUP$\archive	HOARD+2880	tmp	84	7	1	YES	NONE
968	REPORTS	BRDB(69)	BRDB(6)	DUMMY(14)	BRDB(6)	Archived report output data from the BRDB	\\pnas002\NAS_BDB_SUP$\reportoutput	HOARD+2880	tmp	84	7	1	YES	NONE
969	BRSARCHIVE	BRDB(69)	BRDB(6)	DUMMY(14)	BRDB(6)	BRSS database archive data	\\pnas002\NAS_BRS_SUP$\brssarchive	HOARD+2880	tmp	84	7	1	YES	NONE
970	BRSREPORTS	BRDB(69)	BRDB(6)	DUMMY(14)	BRDB(6)	Archived report data from the BRSS	\\pnas002\NAS_BRS_SUP$\reportoutput	HOARD+20160	tmp	84	7	1	YES	NONE
971	BRSSLT	BRDB(69)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Archived SLT reports from the BRSS - note that this is not gathered from at present	\\pnas002\NAS_BRS_SUP$\sltreports	HOARD+2880	tmp	84	7	1	YES	NONE
972	BRSHOST	BRDB(69)	BRDB(6)	DUMMY(14)	BRDB(6)	HNG-X BRSS Oracle audit data	\\pnas002\NAS_BRS_AUD$\hostaudit	HOARD+2880	tmp	84	7	1	YES	NONE
973	BRSAUD	BRDB(69)	BRDB(6)	DUMMY(14)	BRDB(6)	Counter audit data from the BRSS	\\pnas002\NAS_BRS_AUD$\counteraudit	HOARD+2880	tmp	84	7	1	YES	NONE
974	SAPNotesD	SAP(61)	TIP(3)	DUMMY(14)	TIP(3)	Data files containing Notes Counting Results from POLSAP	\\pplg001\FTMSSHR$\FTMS-NOTES-POLSAP-TARGET\PostProcess\Archive	HOARD+7200	tmp	84	4	1	YES	NONE
975	SAPNotesC	SAP(61)	TIP(3)	DUMMY(14)	TIP(3)	Control files for Notes Counting Results from POLSAP	\\pplg001\FTMSSHR$\FTMS-NOTES-POLSAP-TARGET\PostProcess\Audit	HOARD+1440	tmp	84	5	24	YES	NONE
976	SAPWCSD	SAP(61)	TIP(3)	DUMMY(14)	TIP(3)	Data files containing Secure Stock Pouch details from POLSAP	\\pplg001\FTMSSHR$\FTMS-WCS-POLSAP-TARGET\PostProcess\Archive	HOARD+7200	tmp	84	4	1	YES	NONE
977	SAPWCSC	SAP(61)	TIP(3)	DUMMY(14)	TIP(3)	Control files for Secure Stock Pouch details from POLSAP	\\pplg001\FTMSSHR$\FTMS-WCS-POLSAP-TARGET\PostProcess\Audit	HOARD+1440	tmp	84	5	24	YES	NONE
978	LFSAUDIT	LFS(16)	SOLDB(18)	DUMMY(14)	SOLDB(18)	LFS data transferred to POLSAP from the Solaris host	\\M_DB_SRV\lfs\ARCHIVE\polsap	HOARD+2880	tmp	18	7	1	YES	NONE
979	CON7	SUPCON(60)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Console logs created on the Aurora control tower servers (PCON007) - note that this is not gathered from at present	\\PCON007\audit	HOARD+2880	tmp	84	7	1	YES	NONE
980	CON8	SUPCON(60)	DUMMY(14)	DUMMY(14)	DUMMY(14)	Console logs created on the Aurora control tower servers (PCON008) - note that this is not gathered from at present	\\PCON008\audit	HOARD+2880	tmp	84	7	1	YES	NONE
981	HxBPFDatal	RDMC(1)	RDMC(1)	DUMMY(14)	RDMC(1)	TPoS Branch Profile files received from FRTS	\\pplg001\FTMSSHR$\FTMS-BPF-RDMC-TARGET\PostProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
982	HxBPFCtrlI	RDMC(1)	RDMC(1)	DUMMY(14)	RDMC(1)	Control files referring to TPoS Branch Profile data files sent from FRTS	\\pplg001\FTMSSHR$\FTMS-BPF-RDMC-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
983	HxBPFDataO	RDMC(1)	RDMC(1)	DUMMY(14)	RDMC(1)	TPoS Branch Profile acknowledgement files transferred from RDMC to FRTS	\\pplg001\FTMSSHR$\FTMS-RDMC-BPF-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
984	HxBPFCtrlO	RDMC(1)	RDMC(1)	DUMMY(14)	RDMC(1)	Control files referring to TPoS Branch Profile acknowledgement files sent to FRTS	\\pplg001\FTMSSHR$\FTMS-RDMC-BPF-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
985	HxPPFDatal	RDMC(1)	RDMC(1)	DUMMY(14)	RDMC(1)	TPoS Pricing Profile files received from FRTS	\\pplg001\FTMSSHR$\FTMS-PPF-RDMC-TARGET\PostProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
986	HxPPFCtrlI	RDMC(1)	RDMC(1)	DUMMY(14)	RDMC(1)	Control files referring to TPoS Pricing Profile data files sent from FRTS	\\pplg001\FTMSSHR$\FTMS-PPF-RDMC-TARGET\PostProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
987	HxPPFDataO	RDMC(1)	RDMC(1)	DUMMY(14)	RDMC(1)	TPoS Pricing Profile acknowledgement files transferred from RDMC to FRTS	\\pplg001\FTMSSHR$\FTMS-RDMC-PPF-SOURCE\PreProcess\Archive	HOARD+7200	tmp	18	4	1	YES	NONE
988	HxPPFCtrlO	RDMC(1)	RDMC(1)	DUMMY(14)	RDMC(1)	Control files referring to TPoS Pricing Profile acknowledgement files sent to FRTS	\\pplg001\FTMSSHR$\FTMS-RDMC-PPF-SOURCE\PreProcess\Audit	HOARD+1440	tmp	18	5	24	YES	NONE
989	PAFAdditional	BRDB(69)	BRDB(6)	DUMMY(14)	BRDB(6)	Post Office supplied daily PAF additional data files	\\pnas002\NAS_BDB_AUD$\externalinterfaceaudit\paf	HOARD+2880	tmp	84	7	1	YES	NONE
990	POeSettlement	BRDB(69)	BRDB(6)	DUMMY(14)	BRDB(6)	POe Operator Self Funded POLSAP settlement reports	\\pnas002\NAS_BDB_AUD$\externalinterfaceaudit\poe	HOARD+2880	tmp	84	7	1	YES	NONE
991	ExternalTXNs	BRDB(69)	BRDB(6)	DUMMY(14)	BRDB(6)	External Files from Paystation and Post and Go Terminal Equipment	\\pnas002\NAS_BDB_AUD$\externalinterfaceaudit\externaltxns	HOARD+2880	tmp	84	7	1	YES	NONE
992	PODGAuditRoot	PODG(71)	PODG(23)	DUMMY(14)	PODG(23)	Top level directory (audit subpoint) for files transferred across PODG. The PODG gatherer will recursively collect files under this share name (audit subpoint).	\\pdgi001\Audit$\FileStreams	HOARD+2880	tmp	84	7	1	YES	NONE
993	FileMoveLog	PODG(71)	PODG(23)	DUMMY(14)	PODG(23)	Movement of Files logs	\\pdgi001\Audit$\FileMoveLogs	HOARD+2880	tmp	84	7	1	YES	NONE
994	APSOut	PODG(71)	PODG(23)	DUMMY(14)	PODG(23)	Data files transferred from APS to PODG to AP Clients	\\pdgi001\Audit$\APSOut	HOARD+2880	tmp	84	7	1	YES	NONE
995	APSGiroOut	PODG(71)	PODG(23)	DUMMY(14)	PODG(23)	Data files transferred from APS to PODG to Girobank	\\pdgi001\Audit$\APSGiroOut	HOARD+2880	tmp	84	7	1	YES	NONE
996	APOPTxnIn	PODG(71)	PODG(23)	DUMMY(14)	PODG(23)	Data Files transferred in from PODG to APOP	\\pdgi001\Audit$\APOPTxnIn	HOARD+2880	tmp	84	7	1	YES	NONE
997	APOPTxnOut	PODG(71)	PODG(23)	DUMMY(14)	PODG(23)	Data Files transferred out from APOP to PODG	\\pdgi001\Audit$\APOPTxnOut	HOARD+2880	tmp	84	7	1	YES	NONE
998	APOPReportOut	PODG(71)	PODG(23)	DUMMY(14)	PODG(23)	Report Files transferred out from APOP to PODG	\\pdgi001\Audit$\APOPReportOut	HOARD+2880	tmp	84	7	1	YES	NONE
999	POLSAPIn	PODG(71)	PODG(23)	DUMMY(14)	PODG(23)	Data files transferred in from PODG to POLSAP	\\pdgi001\Audit$\POLSAPIn	HOARD+2880	tmp	84	7	1	YES	NONE
1000	POLSAPOut	PODG(71)	PODG(23)	DUMMY(14)	PODG(23)	Data files transferred out from POLSAP to PODG	\\pdgi001\Audit$\POLSAPOut	HOARD+2880	tmp	84	7	1	YES	NONE
1001	FRTSOut	PODG(71)	PODG(23)	DUMMY(14)	PODG(23)	Data files transferred out from RDMC or TPS to PODG to FRTS	\\pdgi001\Audit$\FRTSOut	HOARD+2880	tmp	84	7	1	YES	NONE
1002	FRTSIn	PODG(71)	PODG(23)	DUMMY(14)	PODG(23)	Data files transferred in from FRTS to PODG to RDMC or TPS	\\pdgi001\Audit$\FRTSIn	HOARD+2880	tmp	84	7	1	YES	NONE
1003	TESNBXOut	PODG(71)	PODG(23)	DUMMY(14)	PODG(23)	NBX Report files transferred out from TES to PODG to POL	\\pdgi001\Audit$\TESOut	HOARD+2880	tmp	84	7	1	YES	NONE
1004	DRSReportOut	PODG(71)	PODG(23)	DUMMY(14)	PODG(23)	Reconciliation reports transferred from DRS to PODG to POL	\\pdgi001\Audit$\DRSReportOut	HOARD+2880	tmp	84	7	1	YES	NONE
1005	CDStatsFiles	PODG(71)	PODG(23)	DUMMY(14)	PODG(23)	Tars of statistics files generated by statarch.sh on the pdge001 platform - see the associated document "IBM Sterling Connect:Direct for UNIX Administration	\\pdgi001\Audit$\cdserver	HOARD+2880	tmp	84	7	1	YES	NONE

						Guide".								
1006	cdshellLogs	PODG(71)	PODG(23)	DUMMY(14)	PODG(23)	Log files generated by running the cd_shell.sh command (see associated document "RED HAT LINUX CONNECT:DIRECT CLIENT INTERFACE SPECIFICATION") on the pdge001 platform.	\\pdgi001\Audit$\connectdirect	HOARD+2880	tmp	84	7	1	YES	NONE
1007	BitviseSSH1	SSH(72)	DCSM(13)	DUMMY(14)	DCSM(13)	Logging of the (COTS) Bitvise SSH Server for the machine with alias pbpl001.	\\pbpl001\Audit$	HOARD+2880	tmp	18	7	1	YES	NONE
1008	BitviseSSH2	SSH(72)	DCSM(13)	DUMMY(14)	DCSM(13)	Logging of the (COTS) Bitvise SSH Server for the machine with alias pbpl002.	\\pbpl002\Audit$	HOARD+2880	tmp	18	7	1	YES	NONE
1009	AUBLCSIn	PODG(71)	PODG(23)	DUMMY(14)	PODG(23)	Reference Data and Capacity Data that is consumed by the BLCS Web Server	\\pdgi001\Audit$\BLCSIn	HOARD+2880	tmp	84	7	1	YES	NONE
1010	BPL1	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	HNG-X TWS logs for the machine with alias pbpl001.	\\pbpl001\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
1011	BPL2	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	HNG-X TWS logs for the machine with alias pbpl002.	\\pbpl002\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
1012	TEM1	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	HNG-X TWS logs for the machine with alias ptem001.	\\ptem001\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
1013	ESS1	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	HNG-X TWS logs for the machine with alias pess001.	\\pess001\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
1014	SMMessLog1	SMTMTR(73)	NBX(2)	DUMMY(14)	NBX(2)	Smart Metering message logs for phbs001	\\phbs001\Audit$	HOARD+1440	tmp	18	7	1	YES	NONE
1015	SMMessLog2	SMTMTR(73)	NBX(2)	DUMMY(14)	NBX(2)	Smart Metering message logs for phbs002	\\phbs002\Audit$	HOARD+1440	tmp	18	7	1	YES	NONE
1016	BDB201	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	HNG-X TWS logs for the machine with alias pbdb201	\\pbdb201\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
1017	BDB202	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	HNG-X TWS logs for the machine with alias pbdb202	\\pbdb202\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
1018	BDB203	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	HNG-X TWS logs for the machine with alias pbdb203	\\pbdb203\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
1019	BDB204	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	HNG-X TWS logs for the machine with alias pbdb204	\\pbdb204\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
1020	BDS201	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	HNG-X TWS logs for the machine with alias pbdb201	\\pbds201\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
1021	BDS202	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	HNG-X TWS logs for the machine with alias pbdb202	\\pbds202\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
1022	BDS203	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	HNG-X TWS logs for the machine with alias pbdb203	\\pbds203\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
1023	BDS204	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	HNG-X TWS logs for the machine with alias pbdb204	\\pbds204\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
1024	BRS201	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	HNG-X TWS logs for the machine with alias pbrs201	\\pbrs201\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
1025	NPS201	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	HNG-X TWS logs for the machine with alias pnps201	\\pnps201\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
1026	NPS202	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	HNG-X TWS logs for the machine with alias pnps202	\\pnps202\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
1027	NDS001	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	HNG-X TWS logs for the machine with alias pnds001	\\pnds001\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
1028	NDS002	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	HNG-X TWS logs for the machine with alias pnds002	\\pnds002\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
1029	BSL2a1	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	TWS logs from the RHEL Backup server (PBSL201)	\\PBSL201\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE
1030	BSL2a2	MAES7(47)	MAES(10)	DUMMY(14)	MAES(10)	TWS logs from the RHEL Backup server (PBSL202)	\\PBSL202\MAEARC$	HOARD+2880	tmp	84	7	1	YES	NONE

This table is also in sheet “SPSummary” of the embedded spreadsheet in section 5.14 “Tables as Embedded Spreadsheet”.

5.14 Tables as Embedded Spreadsheet

Four of the tables within this document are included as an embedded spreadsheet below for easier manipulation for these people with access to a PC.

AuditConfig.xlsx