



**Central Network Service: Service
Description
Commercial in Confidence**

Ref: SVM/SDM/SD/0012
Version: 2.0
Date: 26/05/09

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Abstract: Service Description of the Central Network Service provided under contract to Post Office

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Originator & Dept: Ian Mills: Fujitsu Services

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0.0 Document Control

0.1 Document History

Version No.	Date	Reason for Issue	Associated CP/PEAK/PPRR Reference
1.0	31/08/06	Agreed	
1.1	03/02/09	General cleanup to reflect the current design Updated the Author, Approval and Reviewers	

0.2 Review Details

Review Comments by :	03/03/09
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(*) = Reviewers that returned comments

0.3 Associated Documents

Reference	Version	Date	Title	Source
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SVM/SDM/SD/0011			Branch Network Service: Service Description	PVCS
SVM/SDM/SD/0003			Data Centre Operations Service: Service Description	PVCS
SVM/SDM/TP/0001			HNG-X Operational Test Plan – Joint Working Document	PVCS
SVM/SDM/PRO/001			Major Incident Process	PVCS
CS/PRD/074			POA Incident Management Process	PVCS
SVM/SDM/SD/0007			Service Management Service: Service Description	PVCS
CS/PRD/122			POA Customer Service Major Incident Escalation Process	PVCS
CS/PLA/079			Horizon Services Business Continuity Plan	PVCS
SVM/SDM/PLA/001			HNG-X Support Service Business Continuity Plan – Joint Working Document	PVCS

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

N.B. Printed versions of this document are not under change control.

0.4 Abbreviations/Definitions

Abbreviation	Definition
COTS	Commercial Off the Shelf
CCD	Contractual Controlled Document
DNS	Domain Name System
IP	Internet Protocol
PI	Processor Interface
RADIUS	Remote Authentication Dial In User Service
SRDF	Symetrix Remote Data Facility

0.5 Changes in this Version

Version	Changes
1.0	N/A
1.1	General cleanup to reflect the current design



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	Updated the Author, Approval and Reviewers

0.6 Changes Expected

Changes
Expected changes should the HNG-X design or solution require amendment to the service provided by Fujitsu Services.

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1.0 Service Summary

- 1.1 Fujitsu Services shall perform the day to day operational control and management of the following Central Telecom Infrastructure components using appropriately trained staff:
- (a) the Local Area Networks (LAN) within the main Horizon and HNG-X Data Centres;
 - (b) the Intercampus Links between the main Horizon Data Centres;
 - (c) the Intercampus Links between the main HNG-X Data Centres;
 - (d) the Wide Area Network (WAN) for connecting the Horizon and HNG-X Data Centres to some Post Office Clients (Driver and Vehicle Licensing Authority (DVLA), Streamline, etc);
 - (e) the Local Area Networks (LAN) within some Post Office Clients (Alliance & Leicester, etc);
 - (f) the Wide Area Network (WAN) for connecting the Horizon and HNG-X Data Centres to some Fujitsu Services test and support environments; and
 - (g) the Local Area Networks (LAN) within some Fujitsu Services test and support environments;
- 1.2 Fujitsu Services shall perform the day to day operational control and management of the following Fujitsu Services support contracts which form part of the Central Telecom Infrastructure:
- (a) Hardware maintenance for switches, routers and firewalls.;
 - (b) Network Management Systems for the purpose of monitoring devices within the Central Telecom Infrastructure; and
 - (c) Intercampus SRDF cards and switches.
- 1.3 Fujitsu Services shall also provide updated technical data to assist in the configuration of the following Fujitsu Services infrastructure:
- (a) RADIUS authentication servers; and
 - (b) External network firewalls.
- 1.5 The Central Network Service is based on remote unattended support, i.e. monitoring that seeks to minimise interruptions to the normal business operation of the Central Telecom Infrastructure components.

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- 1.6 Fujitsu Services will manage access to the Data Centre resident secure access servers from Fujitsu Services locations during Working Hours, or from support staff home locations outside of Working Hours using secure workstation or laptop builds with encrypted communications.
- 1.7 Fujitsu Services will manage a two (2) factor authorisation at the secure access servers with onward access from the secure access servers to the Data Centre platforms and Counter Positions using third party Commercial Off the Shelf (COTS) product management interfaces and audited client access to all Windows and Unix platforms direct via IP or proxies.

2.0 HNG-X

2.1 Service Definition

2.1.1 Incident Management

- 2.1.1.1 The Central Network Service will work with the other Operational Services to ensure that appropriate monitoring toolsets and processes are in place to identify Incidents within the Central Telecom Infrastructure that have the potential to adversely impact the HNG-X Services with the exception of the Service Integration Service.
- 2.1.1.2 Having identified an Incident, the Central Network Service will ensure that a new call is raised via the Service Desk that contains clear and concise information to enable the Incident to be assigned according to its severity and priority and resolved.
- 2.1.1.3 The Central Network Service will assist the Service Desk Service, the Branch Network Service, the Data Centre Operations Service, the Engineering Service and the Systems Management Service and Fujitsu Services Telecommunications Suppliers to resolve any Central Telecom Infrastructure related Incidents in accordance with the Working Document entitled: "*POA Incident Management Process*" (CS/PRD/074).
- 2.1.1.4 The Central Network Service shall inform Post Office of any Central Telecom Infrastructure Incidents adversely affecting the HNG-X Services with the exception of the Service Integration Service.

2.1.2 Major Business Continuity Incidents

- 2.1.2.1 In the event of a Major Business Continuity Incident (MBCI), as defined in the joint Working Document entitled "*Horizon Services Business Continuity Plan*" (CS/PLA/079), within the Central Telecom Infrastructure, the Central Network Service shall ensure that the Incident is logged and escalated as described in the Working Document entitled: "*Major Incident Process*", (SVM/SDM/PRO/001).

2.1.2.2 As part of an on-going service assurance activity, the Central Network Service will participate in Major Incident Walkthroughs to take place at regular intervals.

2.1.3 Operational Change Proposals (OCPs)

The Central Network Service will create and/or impact Operational Change Proposals (OCPs) for operational changes in accordance with section 2.1.6 of the CCD entitled: *“Service Management Service, Service Description” (SVM/SDM/SD/0007)*.

2.1.4 Configuration Management

2.1.4.1 Fujitsu Services shall maintain an inventory of all Central Telecom Infrastructure configuration items (e.g. routers and network circuits) and understand the relationships between them.

2.1.4.2 The inventory includes any additions and amendments to, and removals from:

- (a) Fujitsu Services' supported network platforms;
- (b) changes in accordance with the Change Control Procedure to the configuration of the existing Software / Hardware configurations across the Central Network Service;
- (c) management of all IP addressing;
- (d) DNS management; and
- (e) firewall rule base.

2.1.5 Service Management

2.1.5.1 Continuous Service Improvement

The Central Network Service shall work closely with the Service Management Service and Post Office to identify and, where agreed, implement service or cost improvement initiatives as referred to in section 1.4 of the CCD entitled: *“Service Management Service, Service Description” (SVM/SDM/SD/0007)*.

2.1.5.2 Service Reporting

The Central Network Service shall, as required, provide service reporting for distribution to Post Office as required under the Service Management Service described in the CCD entitled: *“Service Management Service, Service Description” (SVM/SDM/SD/0007)*.

2.1.5.3 Supplier Management

The Central Network Service shall manage all Fujitsu Services' third party suppliers utilised in the support of the Central Network Service. These activities include:

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- (a) defining the services that the supplier delivers;
 - (b) negotiating with the supplier;
 - (c) establishing a Contract with the supplier;
 - (d) monitoring the performance of the supplier;
 - (e) performing regular supplier reviews including service initiatives;
 - (f) managing problems relating to the supplier; and
 - (g) managing changes relating to the supplier.

2.1.5.4 Capacity Management

2.1.5.4.1. The Central Network Service shall continuously monitor the performance of the Central Telecom Infrastructure with regard to the actual traffic across Central Telecom Infrastructure. This will enable Fujitsu Services to manage the Central Network Service and utilise capacity to its optimum to ensure the performance levels of the Central Telecom Infrastructure are maintained to minimise the impact and occurrence of Incidents.

2.1.5.4.2. The Central Network Service shall liaise with the Service Management Service regarding the actual performance of the Central Telecom Infrastructure within current traffic volumes.

2.1.5.4.3. The Central Network Service will review with the Capacity Management Service, the forecasted traffic volumes to assess the future capacity requirements of the Central Network Service.

2.2 Service Availability

2.2.1 The Central Network Service is a service internal to Fujitsu Services and is available 24 hours per day, every day of the year.

2.2.2 The Central Telecom Infrastructure will be available to enable a Branch to complete a Transaction at any time other than during scheduled maintenance periods notified by Fujitsu Services to Post Office in accordance with the OCP process as described in section 2.1.3 of this Central Network Service, Service Description.

2.3 Service Levels and Remedies

2.3.1 General Principles

2.3.1.1 Service Level Targets (SLTs) detailed in sections 2.3.4 and 2.3.5 of this Central Network Service, Service Description, which do not specify a measurement period are:

- (a) reported monthly via the Service Review Book (SRB); and

(b) measured over a Service Level Measurement Period equating to a Post Office financial quarter; i.e.

- January to March;
- April to June;
- July to September ; or
- October to December.

2.3.1.2 All levels of the Central Network Service shall be monitored on a weekly and monthly basis and any failure to meet an SLT assessed over that month shall be reported to Post Office by means of the SRB.

2.3.1.3 The values applicable to each of the Central Network Service SLTs are identified within section 2.3.5 of this Central Network Service, Service Description.

2.3.2 Service Level Relief

This section does not apply to the Central Network Service.

2.3.3 Rectification Plan

See paragraph 7.1 of Schedule C1 of the Agreement.

2.3.4 Service Levels for which Liquidated Damages Apply

There are no Central Network Service SLTs for which liquidated damages apply.

2.3.5 Service Levels for which Liquidated Damages Do Not Apply

2.3.5.1 Banking Authorisation Agent Availability for each Availability Period

Fujitsu Services shall record the number of times and the duration that the connection between each Banking Authorisation Agent and each Processor Interface (PI) is unavailable and causes disruption to Post Office. For the purposes of this section 2.3.5.1 “unavailable” means a break of connection (at the application or network level) or loss of service excluding all unavailability due to:

- (a) any of the system management activities including the introduction of Software distribution, continuity testing and Reference Data updates and other such activities or any other planned outages as the Parties may agree from time to time. Such periods shall be scheduled by agreement with Post Office in accordance with ITIL compliant service management practices agreed by the Parties. Post Office shall not unreasonably withhold or delay agreement to the period of scheduled unavailability or the process for scheduling such maintenance periods; or
- (b) a failure of a PI (in respect of the particular connection which is unavailable) or any connection for which Fujitsu Services is not responsible (including, without limit, those

connections relating to CAPO and LINK for which Post Office are responsible pursuant to Schedule B3.3).

Table 1

Description	SLT
Number of PI outages for more than 2 minutes for same Bank	<=1
Number of PI outages for more than 2 minutes for different Banks	<=2

2.3.5.2 Alliance & Leicester Network Availability for each SLT Calendar Year

Table 2

Description	SLT
A&L Network Availability	>=99.95%

2.3.6 Operational Level Targets

There are no operational level targets (OLTs) associated with the Central Network Service.

2.3.7 Performance Metrics

2.3.7.1 Banking Authorisation Agent Availability for each Availability Period

If Fujitsu Services persistently fails to achieve the performance metrics described in Table 3 below as a result of a lack of capacity or performance of the HNG-X Central Infrastructure, then increases in capacity or performance required to address the deficiency shall be dealt with by the Capacity Management Service.

Table 3

Description	PM
Number of PI outages for more than 1 minutes for same Bank	<=1
Number of PI outages for more than 1 minutes for different Banks	<=2

2.3.8 Design Targets

There are no design targets associated with the Central Network Service.

2.4 Service Limits and Volumetrics

There are no service limits or volumetrics associated with the Central Network Service.

2.5 Assets and Licences

2.5.1 Assets

Assets relevant to the Central Network Service are set out within the Asset Register.

2.5.2 Licences

The Central Network Service will ensure that all third party software licences from time to time required by Fujitsu Services to provide the Central Network Service are maintained to ensure they are current and valid for the version of third party software being used at the time. Where a licence or its associated support and maintenance is due to expire, and Fujitsu Services determine that renewal is required, the Central Network Service will ensure that the appropriate renewal process, as defined by the appropriate software vendor or licensor, is completed and a new licence is concluded prior to the expiry date to ensure continuity of the service.

2.6 Charges

2.6.1 Operational Fixed Charge

See Schedule D1 of the Agreement.

2.6.2 Operational Variable Charge

There are no operational variable charges associated to the Central Network Service.

2.6.3 Additional Operational Variable Charge

There are no additional operational variable charges associated to the Central Network Service.

2.7 Dependencies and Interfaces with Other Operational Services

2.7.1 Any changes agreed between Post Office and Fujitsu Services to the scope or availability of the Central Network Service and/or any of the other Operational Services will be agreed in accordance with the Change Control Procedure. This section describes the interfaces with other Operational Services as at the Amendment Date as follows:

2.7.1.1 The Service Desk Service

Any changes to the scope of the Central Network Service may result in Incidents being raised to the Service Desk via the Systems Management Service.

2.7.1.2 The CMT Service

Any change to the scope of the CMT Service will result in Central Network Incidents being handled by the Service Desk.

2.7.1.3 The Branch Network Service

The Central Network Service works closely with the Branch Network Service in supporting the HNG-X Telecommunications Infrastructure. If the scope of the Central Network Service is changed, the Branch Network Service may need to manage the Central Network Service's responsibilities in relation this.

2.7.1.4 The Systems Management Service

If the scope of the Systems Management Service is changed, the Data Centre Operations Service may take over the System Management Service's role in supporting the Central Network Service.

2.7.1.5 The Third Line Support Service

If the scope of the Third Line Support Service is changed, the Applications Support Service (Fourth Line) may take over the Third Line Support Service's role in supporting the Central Network Service.

2.7.1.6 The Engineering Service

If the scope of the Engineering Service is changed, any alternative Service Provider would be required to take over the Engineering Service's role in supporting the Central Network Service.

2.7.1.7 The Data Centre Operations Service

If the scope of the Data Centre Operations Service is changed, the Systems Management Service may take over the Data Centre Operations Service's role in supporting the Central Network Service.

2.7.1.8 The Service Management Service

If the scope of the Central Network Service is changed, the Service Management Service may have to take over the role of managing the Central Network Service communicating directly with Post Office the status and nature of faults within the Central Network and may have to take over the role of managing the Central Network Service suppliers.

2.7.1.9 The Operational Business Change (Branch Change) Service

The Central Network Service will support any OBC Branch changes delivered by the OBC (Branch Change) Service. If the scope of the Central Network Service changed, the Service Management Service would have to take over this role.

2.7.1.10 The Reference Data Management Service

The Reference Data Management Service will support the Central Network Service. If the scope of the Reference Data Management Service is changed, the Data Centre Operations Service would have to take over this role.

2.7.1.11 The Management Information Service

The Management Information Service may request data to support MIS Reports delivered internally within Fujitsu Services or to Post Office. If the scope of the Central Network Service changed, the Service Management Service may have to take over this role.

2.7.1.12 The Security Management Service

The Central Network Service will support the Security Management Service in ensuring the appropriate levels of security are met in respect of systems access. If the scope of the Central Network Service changed, the Third Line Support Service or the Systems Management Service might have to take over this role.

2.8 Post Office Dependencies and Responsibilities

In addition to Post Office responsibilities set out in Schedule A5 of the Agreement, Post Office shall act reasonably in agreeing outages under section 2.3.5.1 (a) of this Central Network Service, Service Description.

2.9 Business Continuity

This section defines the measures taken to minimise the risk of not being able to provide the Central Network Service and sets out what Fujitsu Services is required to provide in terms of Business Continuity specific to the provision of this Central Network Service. Details of the Central Network Service Business Continuity Plan are set out in the Working Document entitled: *"HNG-X Support Service Business Continuity Plan – Joint Working Document"* (SVM/SDM/PLA/001), and in addition Fujitsu Services shall:

- 2.9.1 provide failover in respect of the Central Network Service to enable all Branches to continue to have the ability to settle Transactions and perform critical on-line services (namely Banking and Payment Management (Debit Card)) within two (2) hours of failure of a live Data Centre; and
- 2.9.2 carry out a minimum of one (1) walkthrough and one (1) operational test per calendar year for the Central Network Service, subject to agreeing the actual dates for such tests with Post Office (such agreement not to be unreasonably withheld). Such tests shall be carried out in accordance with the Working Document entitled: *"HNG-X Operational Test Plan – Joint Working Document"* (SVM/SDM/TP/0001.)

2.10 Documentation Set Supporting the Service

The document set listed in section 0.3 of this Central Network Service, Service Description supports the delivery of the Central Network Service. Should any elements of the Central Network Service be changed following agreement with Post Office, Fujitsu Services will ensure these documents are also reviewed and amended where necessary in line with changes agreed.

3.0 HNG-X Application Roll Out – Transitional Period

3.1 Service Definition

See section 2.1 of this Central Network Service, Service Description.

3.2 Service Availability

See section 2.2 of this Central Network Service, Service Description.

3.3 Service Levels and Remedies

See section 2.3 of this Central Network Service, Service Description, save for section 2.3.5.1, which shall be replaced by section 3.3.1.1 below:

3.3.1.1 Banking Authorisation Agent Availability for each Availability Period

Fujitsu Services shall record the number of times and the duration that the connection between each Banking Authorisation Agent and each Processor Interface (PI) is unavailable and causes disruption to Post Office. For the purposes of this section 3.3.1.1 “unavailable” means a break of connection (at the application or network level) or loss of service excluding all unavailability due to:

- (a) any of the system management activities including the introduction of Software distribution, continuity testing and Reference Data updates and other such activities or any other planned outages as the Parties may agree from time to time. Such periods shall be scheduled by agreement with Post Office in accordance with ITIL compliant service management practices agreed by the Parties. Post Office shall not unreasonably withhold or delay agreement to the period of scheduled unavailability or the process for scheduling such maintenance periods; or
- (b) a failure of a PI (in respect of the particular connection which is unavailable) or any connection for which Fujitsu Services is not responsible (including, without limit, those connections relating to CAPO and LINK for which Post Office are responsible pursuant to Schedule B3.3 or Schedule B4.3, as applicable).

3.4 Service Limits and Volumetrics

See section 2.4 of this Central Network Service, Service Description.

3.5 Assets and Licences

See section 2.5 of this Central Network Service, Service Description.

3.6 Charges

See section 2.6 of this Central Network Service, Service Description.

3.7 Dependencies and Interfaces with Other Operational Services

See section 2.7 of this Central Network Service, Service Description.

3.8 Post Office Dependencies and Responsibilities

See section 2.8 of this Central Network Service, Service Description.

3.9 Business Continuity

See section 2.9 of this Central Network Service, Service Description.

3.10 Documentation Set Supporting the Service

See section 2.10 of this Central Network Service, Service Description.

4.0 Pre HNG-X Application Roll Out

4.1 Service Definition

See section 2.1 of this Central Network Service, Service Description.

4.2 Service Availability

See section 2.2 of this Central Network Service, Service Description.

4.3 Service Levels and Remedies

See section 2.3 of this Central Network Service, Service Description, save for section 2.3.5.1, which shall be replaced by section 4.3.1.1 below:

4.3.1.1 Banking Authorisation Agent Availability for each Availability Period

Fujitsu Services shall record the number of times and the duration that the connection between each Banking Authorisation Agent and each Processor Interface (PI) is unavailable and causes disruption to Post Office. For the purposes of this section 4.3.1.1 “unavailable” means a break of connection (at the application or network level) or loss of service excluding all unavailability due to:

- (a) any of the system management activities including the introduction of Software distribution, continuity testing and Reference Data updates and other such activities or any other planned outages as the Parties may agree from time to time. Such periods shall be scheduled by agreement with Post Office in accordance with ITIL compliant service management practices agreed by the Parties. Post Office shall not unreasonably withhold or delay agreement to the period of scheduled unavailability or the process for scheduling such maintenance periods; or
- (b) a failure of a PI (in respect of the particular connection which is unavailable) or any connection for which Fujitsu Services is not responsible (including, without limit, those connections relating to CAPO and LINK for which Post Office are responsible pursuant to Schedule B4.3).

4.4 Service Limits and Volumetrics

See section 2.4 of this Central Network Service, Service Description.

4.5 Assets and Licences

See section 2.5 of this Central Network Service, Service Description.

4.6 Charges

See section 2.6 of this Central Network Service, Service Description.

4.7 Dependencies and Interfaces with Other Operational Services

See section 2.7 of this Central Network Service, Service Description.

4.8 Post Office Dependencies and Responsibilities

See section 2.8 of this Central Network Service, Service Description.

4.9 Business Continuity

See section 2.9 of this Central Network Service, Service Description.

4.10 Documentation Set Supporting the Service

See section 2.10 of this Central Network Service, Service Description.