PinICL Expor PC0033128

Ref Logged By	Summary	Opened	Last update Status	Customer	Product Group Product At Fault
PC0033128 Curley	PM - Stock Unit Intergration - Dugannon 43K	10/11/1999 15:43:07	29/11/2000 13:58:21 Closed		EPOSS & DeskTop Balancing

References

Name	Value
Other	E9911040163
Call reference	PC0032801
Customer reference	BSM19991110001
Customer reference	10000035

Products

Product Group	Product Name	Product Version
EPOSS & DeskTop	Balancing	

Activities

Date	User	Comment
10/11/1999 15:43:07	Ann-Marie Dick	CALL PC0033128 opened
10/11/1999 15:43:07	Ann-Marie Dick	References entered are:-
10/11/1999 15:43:07	Ann-Marie Dick	T Other : E9911040163
10/11/1999 15:43:07	Ann-Marie Dick	Call reference : PC0032801
10/11/1999 15:43:07	Ann-Marie Dick	Product EPOSS & DeskTop Balancing added
10/11/1999 15:43:07	Ann-Marie Dick	Target Release entered: Unknown
10/11/1999 15:43:07	Ann-Marie Dick	PM - Dugannon PO £43k discrepancy
10/11/1999 15:43:07	Ann-Marie Dick	Outlet has a discrepancy of £43,000 after balancing SUs and doing office
10/11/1999 15:43:07	Ann-Marie Dick	snapshot.
10/11/1999 15:43:07	Ann-Marie Dick	
10/11/1999 15:43:07	Ann-Marie Dick	Phil Turnock POCL BSM has advised outlet on this weeks balance. Steve Warwick
10/11/1999 15:43:07	Ann-Marie Dick	development is investigating why this mis-balance occurred.
10/11/1999 15:43:07	Ann-Marie Dick	
10/11/1999 15:43:07	Ann-Marie Dick	Immediate impact of this weeks balance has been addressed but POCL are
10/11/1999 15:43:07	Ann-Marie Dick	concerned that the cause is still unknown and this will affect this and other
10/11/1999 15:43:07	Ann-Marie Dick	outlets.
10/11/1999 15:43:07	Ann-Marie Dick	

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Ref .ogged By	Summary	1	Opened	Last update Status	Customer	Product Group Product At Fault
PC0033128	PM - Sto Duganno	ock Unit Intergration -	10/11/1999 15:43:07		21	EPOSS & DeskTop
Curley 	Duganin			Closed		Balancing
10/11/19	99 15:43:09	Ann-Marie Dick	CALL PC0033128:Prio	rity C:CallType Z - Targ	get 20/12/99 20:00:00	
10/11/19	99 15:43:09	Ann-Marie Dick	The Call record has be	een assigned to the Tea	am Member: Paul Curley	
10/11/19	99 15:43:10	Ann-Marie Dick	Defect cause updated	l to 99:General - Unkno	own	
10/11/19	99 15:43:10	Ann-Marie Dick	Hours spent since call	received: 0.5 hours		
10/11/19	99 17:16:42	Ann-Marie Dick	Steve Warwick believ	es that this may be an	isolated incident as we ha	ive no
10/11/19	99 17:16:42	Ann-Marie Dick	similar reports from a	nywhere else. The bra	nch manager and POCL ag	greed to
10/11/19	99 17:16:42	Ann-Marie Dick	amend the WK32 CA	balance figures manua	lly and send into POCL. W	e anticipate
10/11/19	99 17:16:42	Ann-Marie Dick	wk33 will balance as i	normal. PO to be monit	tored until week 33 balan	ce
10/11/19	99 17:16:42	Ann-Marie Dick	completed.			
12/11/19	99 11:32:19	Ann-Marie Dick	Rang Dungannon PO	this morning (12/11/99	9) and confirmed that We	ek 33 balance
12/11/19	99 11:32:19	Ann-Marie Dick	went ok. Spoke with J	lohn Rovinson Post Ma	ster who confirmed that '	everything
12/11/19	99 11:32:19	Ann-Marie Dick	went ok".			
12/11/19	99 11:32:19	Ann-Marie Dick				
12/11/19	99 11:32:19	Ann-Marie Dick	I will monitor progres	s of the incident which	is now with the EPOSS	
12/11/19	99 11:32:19	Ann-Marie Dick	development teams f	or investigation. Paul C	Curley 12/11/99	
23/11/19	99 15:05:11	Julie Welsh	The call references ha	ive been updated. The	y are now:-	
23/11/19	99 15:05:11	Julie Welsh	T Other : E99	911040163		
23/11/19	99 15:05:11	Julie Welsh	Call reference : F	C0032801		
23/11/19	99 15:05:11	Julie Welsh	Customer reference	: BSM19991110001		
03/12/19	99 11:10:19	Janet Reynolds	29/11/99 15:29 - By D	Dave Fletcher		
03/12/19	99 11:10:19	Janet Reynolds	I have talked with dev	velopment ref this prob	olem. It is seen as a one of	ff. No
03/12/19	99 11:10:19	Janet Reynolds	fault can be found an	d developments do no	t expect to be able to find	a fault
03/12/19	99 11:10:19	Janet Reynolds	with the evidence ava	ailable. There is no add	itional information availal	ole as
03/12/19	99 11:10:19	Janet Reynolds	evidence. I suggest th	is call be placed on mo	onitor for 1 month.	
23/12/19	99 09:56:07	Janet Reynolds	Update by Paul Curle	y:		
23/12/19	99 09:56:07	Janet Reynolds	This problem was disc	cussed at the HSRF 22/	12/99 where it was agree	d to keep

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Ref	Summary	Opened	Last update	Customer	Product Group		
Logged By			Status		Product At Fault		
PC0033128	PM - Stock Unit Intergration -	10/11/1999 15:43:07	29/11/2000 13:58	:21	EPOSS & DeskTop		
Curley	Dugannon 43K		Closed		Balancing		
23/12/19	99 09:56:07 Janet Reynolds	the problem open.					
23/12/19	99 09:56:07 Janet Reynolds	The problem will rem	ain on monitor				
23/12/19	99 09:56:07 Janet Reynolds	To date, no further o	ccurances have been r	reported from Dungannon o	or similar		
23/12/19	99 09:56:07 Janet Reynolds	instances detected el	sewhere.				
23/12/19	99 09:56:07 Janet Reynolds	Paul Curley 23/12/99					
13/01/20	00 14:53:12 Janet Reynolds	Update by Paul Curle	y:				
13/01/20	00 14:53:12 Janet Reynolds	No further reports of	this type of problem o	detected from other outlet	5.		
13/01/20	00 14:53:12 Janet Reynolds	Dungannon has not r	eported any further in	nstances.			
13/01/20	00 14:53:12 Janet Reynolds	Investigations have st	till continued into the	initial incident but so far			
13/01/20	00 14:53:12 Janet Reynolds	findings have been inconclusive.					
13/01/20	00 14:53:12 Janet Reynolds	Call will remain on monitor until end of January.					
13/01/20	00 14:53:12 Janet Reynolds	Paul Curley, 13th Jan 2000					
18/02/20	00 17:07:25 Janet Reynolds	Update by Paul curely	y:				
18/02/20	00 17:07:25 Janet Reynolds	Update - 3rd Feb 200	0				
18/02/20	00 17:07:25 Janet Reynolds						
18/02/20	00 17:07:25 Janet Reynolds	Support rechecked th	ne message store for t	he 03-Nov-1999, SU 1A was	rolled on		
18/02/20	00 17:07:25 Janet Reynolds	counter 5 and the off	ice was rolled on cour	nter 1. This outlet is a six			
18/02/20	00 17:07:25 Janet Reynolds	counter office.					
18/02/20	00 17:07:25 Janet Reynolds						
18/02/20	00 17:07:25 Janet Reynolds	Further examination	of the event logs for t	hese two counters indicate	that		
18/02/20	00 17:07:25 Janet Reynolds	counter 5 looks suspe	ect (C drive nearly full	and big gap of no messages	5).		
18/02/20	00 17:07:25 Janet Reynolds						
18/02/20	00 17:07:25 Janet Reynolds	Calls from PO into HS	H for period between	30-Oct and 10-Nov indicate	e a reboot		
18/02/20	00 17:07:25 Janet Reynolds	(counter not specified	d, but would tie in wit	h counter 5 event log) on			
18/02/20	00 17:07:25 Janet Reynolds	Saturday 30-Oct-1999	9.				
18/02/20	00 17:07:25 Janet Reynolds						

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Ref Logged By	Summary	•	Opened	Last update Status	Customer	Product Group Product At Fault	
PC0033128		ck Unit Intergration -	10/11/1999 15:43:07	29/11/2000 13:58:	21	EPOSS & DeskTop	
Curley	Duganno	on 43K		Closed		Balancing	
18/02/200	00 17:07:25	Janet Reynolds	The evidence in the n	nessage store was that	messages continued to b	e written	
18/02/200	00 17:07:25	Janet Reynolds	to the message store	but that all the 'Payme	ent' transactions which sh	ould	
18/02/200	00 17:07:25	Janet Reynolds	have been recorded i	n the rollover trailer m	essages failed to appear		
18/02/200	00 17:07:25	Janet Reynolds	(although others did,	such as the Rem OUT a	and Transfer OUT totals).		
18/02/200	00 17:07:25	Janet Reynolds					
18/02/200	00 17:07:25	Janet Reynolds	This indicates that the	e problem was not one	of running out of Disk sp	ace but	
18/02/200	00 17:07:25	Janet Reynolds	of failing either to ret	rieve, or write out, tra	nsaction totals for one		
18/02/200	00 17:07:25	Janet Reynolds	particular node in the	node hierarchy.			
18/02/200	00 17:07:25	Janet Reynolds					
18/02/200	00 17:07:25	Janet Reynolds	Given that there were	e known problems with	n corrupted Persistent Obj	ject indexes	
18/02/200	00 17:07:25	Janet Reynolds	at about this time, it i	s possible that an upda	ate to an EPOSSNodes obj	ect	
18/02/200	00 17:07:25	Janet Reynolds	failed to be registered	d correctly at the outle	t, causing the node		
18/02/200	00 17:07:25	Janet Reynolds	accumulation to fail.				
18/02/200	00 17:07:25	Janet Reynolds					
18/02/200	00 17:07:25	Janet Reynolds	It was decided to pro	ve this out by deleting	the 'Payments' node in th	e node	
18/02/200	00 17:07:25	Janet Reynolds	Hierarchy and then ru	inning the SU balance,	to attempt to identify the	e root	
18/02/200	00 17:07:25	Janet Reynolds	cause of the problem	. Call passed to testing	to be scheduled.		
18/02/200	00 17:07:25	Janet Reynolds					
18/02/200	00 17:07:25	Janet Reynolds					
18/02/200	00 17:07:25	Janet Reynolds	Update 18th Feb 200	0			
	00 17:07:25	Janet Reynolds					
18/02/200	00 17:07:25	Janet Reynolds	The test was carried o	out on 16th February a	s follows: delete the Payn	nents	
18/02/200	00 17:07:25	Janet Reynolds	EPOSSNodes object b	efore			
	00 17:07:25	Janet Reynolds			current live system (CI2_2	₽R).	
18/02/200	00 17:07:25	Janet Reynolds					
	00 17:07:25	Janet Reynolds	When trying to print	the Payments part of t	he SU balance, the missing	g node is	

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Ref	Summary		Opened	Last update	Customer	Product Group
Logged By				Status		Product At Fault
PC0033128	PM - Stoo	k Unit Intergration -	10/11/1999 15:43:07	29/11/2000 13:58:21		EPOSS & DeskTop
Curley	Duganno	n 43K		Closed		Balancing
18/02/2000	17:07:25	Janet Reynolds	detected by the syste	m and an error tablet with	message "A system error has	
18/02/2000	17:07:25	Janet Reynolds	occurred whilst printi	ng. Please ring the helpdes	k. Error at 67640." is	
18/02/2000	17:07:25	Janet Reynolds	generated. So the bal	ance could not be finished		
18/02/2000	17:07:25	Janet Reynolds				
18/02/2000	17:07:25	Janet Reynolds	This type of error trap	oping error trapping was in	troduced at the end of last	
18/02/2000	17:07:25	Janet Reynolds	year when resolving A	AI298 issues and we are inv	estigating if the outlet did	
18/02/2000	17:07:25	Janet Reynolds	not have such error h	andling when the problem	occurred.	
18/02/2000	17:07:25	Janet Reynolds				
18/02/2000	17:07:25	Janet Reynolds	Certainly, with the cu	rrent system, a missing Pay	ments node now would not g	50
18/02/2000	17:07:25	Janet Reynolds	undetected.			
18/02/2000	17:07:25	Janet Reynolds				
18/02/2000	17:07:25	Janet Reynolds	The problem is currer	ntly back with developmen	t for further investigation.	
18/02/2000	17:07:25	Janet Reynolds				
18/02/2000	17:07:25	Janet Reynolds				
09/03/2000	11:20:44	Janet Reynolds	The call summary has	been changed from:-		
09/03/2000	11:20:44	Janet Reynolds	PM - Dugannon PO £4	43k discrepancy		
09/03/2000	11:20:44	Janet Reynolds	The call summary is n	ow:-		
09/03/2000	11:20:44	Janet Reynolds	PM - Stock Unit Interg	gration - Dugannon 43K		
09/03/2000	11:20:44	Janet Reynolds	The call references ha	ave been updated. They are	e now:-	
09/03/2000	11:20:44	Janet Reynolds	Other : E99	11040163		
09/03/2000	11:20:44	Janet Reynolds	Call reference : F	PC0032801		
09/03/2000	11:20:44	Janet Reynolds	Customer reference	e: BSM19991110001		
09/03/2000	11:20:44	Janet Reynolds	T Customer reference	e : 10000035		
17/03/2000	15:01:24	Janet Reynolds	Update by Paul Curle	y:		
17/03/2000	15:01:24	Janet Reynolds	Monday 13/03 -			
17/03/2000	15:01:24	Janet Reynolds				

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Ref Logged By	Summary	Opened	Last update Status	Customer	Product Group Product At Fault	
PC0033128	PM - Stock Unit Intergration -	10/11/1999 15:43:07	29/11/2000 13:58:21		EPOSS & DeskTop	
Curley	Dugannon 43K		Closed		Balancing	
17/03/20	000 15:01:24 Janet Reynolds	Email chaser to Steve	e Warwick/ Les Ong to det	ermine progress.		
17/03/20	000 15:01:24 Janet Reynolds					
17/03/20	000 15:01:24 Janet Reynolds	Thursday 16/03 -				
17/03/20	000 15:01:24 Janet Reynolds					
17/03/20	000 15:01:24 Janet Reynolds	Response from Steve	Warwick			
17/03/20	000 15:01:24 Janet Reynolds					
17/03/20	000 15:01:24 Janet Reynolds	"Although there is no	othing more we can do abo	out this incident and ha	ve	
17/03/20	000 15:01:24 Janet Reynolds	exhausted all lines of	investigation with the evi	dence available, we had	d a	
17/03/20	000 15:01:24 Janet Reynolds	further occurrence of	f a very similar nature at a	nother office in CAP 48	•	
17/03/20	000 15:01:24 Janet Reynolds	This has been docum	ented in PinICL 39313 and	l is under investigation	at the	
17/03/20	000 15:01:24 Janet Reynolds	moment".				
17/03/20	000 15:01:24 Janet Reynolds					
17/03/20	000 15:01:24 Janet Reynolds	I propose this proble	m is dicussed at the XDMF	on Monday.		
17/03/20	000 15:01:24 Janet Reynolds					
17/03/20	000 15:01:24 Janet Reynolds	The similar occurrence	ce is currently an incident	and I am investigating it	fthe	
17/03/20	000 15:01:24 Janet Reynolds	similarities are such t	hat we can add this into t	his problem.		
17/03/20	000 15:01:24 Janet Reynolds					
17/03/20	000 15:01:24 Janet Reynolds	Paul 17/03/00				
17/03/20	000 15:01:24 Janet Reynolds	The call summary has	s been changed from:-			
17/03/20	000 15:01:24 Janet Reynolds	PM - Stock Unit Inter	gration - Dugannon 43K			
17/03/20	000 15:01:24 Janet Reynolds	The call summary is n	now:-			
17/03/20	000 15:01:24 Janet Reynolds	PM - Stock Unit Inter	gration - Dugannon 43K			
07/04/20	000 09:40:18 Janet Reynolds	Update by Paul Curle	y 04/04/2000			
07/04/20	000 09:40:18 Janet Reynolds	21/03/00				
07/04/20	000 09:40:18 Janet Reynolds					
07/04/20	000 09:40:18 Janet Reynolds	Discussed this issue a	at XDMF and it is thought t	that a similar incident h	as	

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Ref	Summary		Opened	Last update	Customer	Product Group
Logged By				Status		Product At Fault
PC0033128		Unit Intergration -	10/11/1999 15:43:07	29/11/2000 13:58:21		EPOSS & DeskTop
Curley	Dugannon	43K		Closed		Balancing
07/04/200	0 09:40:18	Janet Reynolds	occurred at FAD 0255	511 Yate Sodbury to the val	ue of £52,814.29p, the proble	m
07/04/200	0 09:40:18	Janet Reynolds	will now remain oper	n and be appended with thi	s information for investigation	1.
07/04/200	0 09:40:18 .	Janet Reynolds				
07/04/2000	0 09:40:18	Janet Reynolds	23/03/00			
07/04/200	0 09:40:18 .	Janet Reynolds				
07/04/2000	0 09:40:18	Janet Reynolds	A further occurrence	has arisen at FAD 158410 A	Appleby in Westmorland value	
07/04/200	0 09:40:18	Janet Reynolds	£9,368.40p.			
07/04/2000	0 09:40:18	Janet Reynolds				
07/04/200	0 09:40:18 .	Janet Reynolds	Chased call with deve	elopment and spoke to Mar	rtin McConnell. Martin has ma	de
07/04/2000	0 09:40:18 .	Janet Reynolds	extensive investigation	ons on the issue and using t	he message stores from the	
07/04/2000	0 09:40:18	Janet Reynolds	outlet, has been unab	ole to recreate the fault. M	artin is will recommend that	
07/04/200	0 09:40:18	Janet Reynolds	a diagnositic patch is	developed and issued into	the estate to trap any	
07/04/200	0 09:40:18	Janet Reynolds	future occurrances.			
07/04/2000	0 09:40:18	Janet Reynolds				
07/04/2000	0 09:40:18	Janet Reynolds	Escalated the issue to	Chris Wannell (developme	ent) who will discuss options	
07/04/2000	0 09:40:18	Janet Reynolds	with Martin and Stev	e Warwick.		
07/04/2000	0 09:40:18	Janet Reynolds				
07/04/2000	0 09:40:18 .	Janet Reynolds	30/03/00			
07/04/2000	0 09:40:18	Janet Reynolds				
07/04/200	0 09:40:18 .	Janet Reynolds	Chris Wannell reporte	ed back that a diagnosic fix	was being prepared and was	
07/04/200	0 09:40:18	Janet Reynolds	to be submitted to th	ie next Release Manageme	nt Forum to authorised releas	е
07/04/200	0 09:40:18	Janet Reynolds	into the live estate. D	evelopment have also ider	ntified the following	
07/04/200	0 09:40:18 .	Janet Reynolds	activities that are in t	he area of stock unit integr	ation and are therefore	
07/04/2000	0 09:40:18	Janet Reynolds	being tracked as bein	g relevent to this problem.		
07/04/200	0 09:40:18	Janet Reynolds				
07/04/2000	0 09:40:18	Janet Reynolds	03/04/00			

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Ref Logged By	Summary		Opened	Last update Status	Customer	Product Group Product At Fault	
PC0033128 Curley	PM - Stoo Duganno	ck Unit Intergration - on 43K	10/11/1999 15:43:07	29/11/2000 13:58:2 Closed	21	EPOSS & DeskTop Balancing	
07/04/20	000 09:40:18	Janet Reynolds					
07/04/20	000 09:40:18	Janet Reynolds	An incident has ident	ified a stock unit that a	ttempts to commit discre	pancies	
07/04/20	000 09:40:18	Janet Reynolds	to the messagestore	via EPOSSCore and fails	. The reason this fails is b	ecause	
07/04/20	000 09:40:18	Janet Reynolds	of unit price checks o	n the discrepancy. A fix	has been developed and	is	
07/04/20	000 09:40:18	Janet Reynolds	currently in testing.				
07/04/20	000 09:40:18	Janet Reynolds					
07/04/20	000 09:40:18	Janet Reynolds	Futher checking of pr	ogress of the diagnositi	ic fix for installation onto	the	
07/04/20	000 09:40:18	Janet Reynolds	dataserver shows it h	as been developed but	not yet released for testi	ng.	
07/04/20	000 09:40:18	Janet Reynolds					
07/04/20	000 09:40:18	Janet Reynolds					
28/04/20	000 14:51:20	Janet Reynolds	Update by Paul curley	<i>/</i> :			
28/04/20	000 14:51:20	Janet Reynolds	The fix is still in testin	g . Paul Curley has agre	ed with Phil Turnock that		
28/04/20	000 14:51:20	Janet Reynolds	once the diagnostic fi	x has been deployed th	nis problem will be put on	monitor	
28/04/20	000 14:51:20	Janet Reynolds	status for 12 weeks.				
18/05/20	000 13:13:44	Janet Reynolds	Update by Paul Curle	y:			
18/05/20	000 13:13:44	Janet Reynolds	As of Tuesday 16th M	lay the software diagno	ostic patch now distribute	d to 99%	
18/05/20	000 13:13:44	Janet Reynolds	of estate (the straggle	ers are Non polled offic	es, closed offices etc and	are	
18/05/20	000 13:13:44	Janet Reynolds	being worked through	h as they come online).	Therefore as agreed with	ı Phil	
18/05/20	000 13:13:44	Janet Reynolds	Turnock this problem	can now be placed into	o "monitor" mode to awa	it the next	
18/05/20	000 13:13:44	Janet Reynolds	occurrance.				
18/05/20	000 13:13:44	Janet Reynolds					
18/05/20	000 13:13:44	Janet Reynolds	Paul 18/05/99				
16/06/20	000 13:52:08	Paul Curley	Two additional call nu	ımbers have been iden	tified with simliar probler	ns they	
16/06/20	000 13:52:08	Paul Curley	are PC0045847 & PC0	0043811 wrote to devel	lopment to progress on F	riday	
16/06/20	000 13:52:08	Paul Curley	09/06/2000.				
16/06/20	000 13:52:08	Paul Curley					

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Ref	Summary		Opened	Last update	Customer	Product Group
Logged By				Status		Product At Fault
PC0033128	PM - Stoo	ck Unit Intergration -	10/11/1999 15:43:07	29/11/2000 13:58:21		EPOSS & DeskTop
Curley	Duganno	n 43K		Closed		Balancing
16/06/2000	13:52:08	Paul Curley	16/06/00 - No progre	ss reported from Develop	ment calls are still being	
16/06/2000	13:52:08	Paul Curley	investigated - Paul Cu	ırley		
16/06/2000	13:52:09	Paul Curley	F} Response :			
16/06/2000	13:52:09	Paul Curley	Update 16/06/00			
16/06/2000	13:52:09	Paul Curley	[END OF REFERENCE	19206800]		
16/06/2000	13:52:09	Paul Curley	New target date set 3	30/06/00 21:00:00		
16/06/2000	13:52:10	Paul Curley	Responded to call typ	e Z as Category 5 -Monit	oring	
16/06/2000	13:52:11	Paul Curley	The response was del	livered on the system		
04/07/2000	10:40:34	Paul Curley	Root cause of stock u	nit integration problem.		
04/07/2000	10:40:34	Paul Curley				
04/07/2000	10:40:34	Paul Curley	Data trees have been	failing to build fully, and t	the system has not been	
04/07/2000	10:40:34	Paul Curley	detecting this. Conse	quently, discrepancies in t	he balancing have been	
04/07/2000	10:40:34	Paul Curley	occurring. In the case	of Dungannon a whole Pa	ayments node was missing	. There
04/07/2000	10:40:34	Paul Curley	have been a number	of calls relating to this kind	d of issue.	
04/07/2000	10:40:34	Paul Curley				
04/07/2000	10:40:34	Paul Curley	A fix has been put in a	at CI4 which will prevent t	his happening.	
04/07/2000	10:40:34	Paul Curley				
04/07/2000	10:40:34	Paul Curley	The root cause identi	fied under PC43811 is as f	ollows:-	
04/07/2000	10:40:34	Paul Curley				
04/07/2000	10:40:34	Paul Curley	"Dataserver trees hav	e failed to build. This has	now been fixed in CI4 and	in
04/07/2000	10:40:34	Paul Curley	conjuction with CP25	87 (where the data tree re	ebuild is minimised to 2	
04/07/2000	10:40:34	Paul Curley	attempts instead of 4) should return an abort r	ight back up to the user to	
04/07/2000	10:40:34	Paul Curley	retry the balancing pr	ocess. Instances where th	is can potentially occur is	
04/07/2000	10:40:34	Paul Curley	for example if the Rip	oste service has stopped/	failed/unable to complete	an
04/07/2000	10:40:34	Paul Curley	IO request issued etc			
04/07/2000	10:40:36	Paul Curley	F} Response :			

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Ref	Summary		Opened	Last update	Customer	Product Group		
Logged By				Status		Product At Fault		
PC0033128	D 4214		10/11/1999 15:43:07	29/11/2000 13:58:21 Closed		EPOSS & DeskTop		
Curley						Balancing		
04/07/200	00 10:40:37	Paul Curley	Progress text relating	to root cause identifica	ation added by Paul Curle	у		
04/07/200	0 10:40:37	Paul Curley	04/07/20. It is sugges	ted that this problem is	s closed as part of the CI4			
04/07/200	0 10:40:37	Paul Curley	upgrade analysis agre	ed between PON and I	CLP. Paul Curley			
04/07/200	00 10:40:37	Paul Curley	[END OF REFERENCE	19717055]				
04/07/200	0 10:40:37	Paul Curley	New target date set 3	0/09/00 18:00:00				
04/07/200	0 10:40:37	Paul Curley	Responded to call typ	e Z as Category 5 -Mo	nitoring			
04/07/200	0 10:40:38	Paul Curley	The response was del	ivered on the system				
09/10/200	00 12:39:11	Paul Curley	No further instances :	since upgrade to CSR+ I	will seek call closure from	n POCL		
09/10/200	0 12:39:12	Paul Curley	F} Response :					
09/10/200	0 12:39:12	Paul Curley	Call updated by Paul Curley 9/10					
09/10/200	0 12:39:12	Paul Curley	[END OF REFERENCE 22076526]					
09/10/200	0 12:39:12	Paul Curley	New target date set 30/10/00 18:00:00					
09/10/200	0 12:39:13	Paul Curley	Responded to call type Z as Category 5 -Monitoring					
09/10/2000 12:39:13 Paul Curley			The response was delivered on the system					
29/11/2000 13:57:34 Paul Curley			This problem has now been on monitor since the introduction of CSR+ and no					
29/11/200	0 13:57:34	Paul Curley	further incidents have	e occurred. I have agree	ed closure with Theresa W	/alsh		
29/11/200	0 13:57:34	Paul Curley	(POCL) who will close	the corresponding POC	CL problem call.			
29/11/200	0 13:57:34	Paul Curley						
29/11/200	0 13:57:34	Paul Curley	Paul Curley 29/11/00					
29/11/200	0 13:57:35	Paul Curley	F} Response:					
29/11/200	0 13:57:35	Paul Curley	Call closure agreed with POCL 29/11/00 - Paul Curley					
29/11/200	0 13:57:35	Paul Curley	[END OF REFERENCE 23356382]					
29/11/200	0 13:57:35	Paul Curley	Responded to call type Z as Category 15 -Completed					
29/11/200	0 13:57:35	Paul Curley	Hours spent since call received: 1 hours					
29/11/200	0 13:57:35	Paul Curley	Defect cause updated to 14:Development - Code					
29/11/200	0 13:57:36	Paul Curley	The response was del	ivered on the system				

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Ref	Summary		Opened	Last update	Customer	Product Group		
Logged By				Status		Product At Fault		
PC0033128	PM - Sto	ock Unit Intergration -	10/11/1999 15:43:07	29/11/2000 13:58:21		EPOSS & DeskTop		
Curley	Dugannon 43K			Closed		Balancing		
29/11/2000 13:58:20		Paul Curley	CALL PC0033128 closed: Category 15, Type Z					
29/11/2000 13:58:21		Paul Curley	Hours spent since call received: 1 hours					

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