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From:	Antonio Jamasb [GRO		
Sent:	03 Jun 2013 13:58:13			
To:	Simon Baker [{	GRO]	
Subject:	FW: Branch database -	 support team changes 		
Attachments:	image001.png; image002.png			
Regards,				
Tony				
Antonio Jama	asb I Live Service Availab	olity & Continuity Manage	τ	

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From: Antonio Jamasb
Sent: 29 May 2013 10:09
To: mark.gordon GRO

Cc: Bansal Steve (BRA01) (GRO ;; Steve Beddoe

Subject: RE: Branch database - support team changes

Mark

Can you validate what is written below, before I send it onto stakeholders in POL. Basically POL are trying to confirm whether Fujitsu have made any data changes over the last 3 years that could invalidate the integrity of Horizon. I don't believe you have, and I am trying to explain below how we can confirm this to be the case.

Simon

I do not believe we have changed any physical data relating the Branch Database, or any other key database since the introduction of HNGx (Horizon Online). I am still getting Fujitsu to check and validate this though.

In terms of controls, the Fujitsu Event Management System, monitors the infrastructure such as the Branch database, an alert would be raised should someone try to change the data, this would flag up to the Fujitsu Service Management Centre team, who would raise an incident to investigate. Should it prove to be a security incident, Fujitsu would notify POL by my team and we would follow a security incident process.

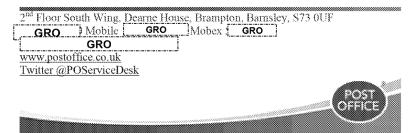
If there was an issue, such as we experienced in November 2011, where an item expired on the system causing a discrepancy. In that instance a key sequence caused a value not to be associated with a relevant cash line. This in turn caused a "Receipts/Payments" mismatch alert. If this would happen the Fujitsu SMC would not only notify the Fujitsu technical teams, Post Office would be engaged and we would follow the major incident process, due to the potential implications. For clarity, during this incident Horizon didn't lose data, the script, didn't assign the value to any accounting line, so it was sat in limbo, Fujitsu could have manually reassigned the value to the appropriate cash account line, but it was agreed we would accept the loss/discrepancy and fix forward the code to stop it reoccurring. Fujitsu were able to

map through the transaction and identify which branches/accounts were affected, so the amount never "disappeared" it just failed to be reconciled correctly.

Regards,

Tony

Antonio Jamasb I Live Service Availablity & Continuity Manager



From: Simon Baker Sent: 24 May 2013 17:08 To: Antonio Jamasb

Cc: Lesley J Sewell; Steve Beddoe

Subject: RE: Branch database - support team changes

Tony

I know you are still working on this. As I am out next week, can you keep Lesley in the loop as you get a clear picture on the processes we use to approve changes to live data, and a list of the times this has happened.

Also, Lesley is in Dearne and Chesterfield on Thursday, if you are there she would appreciate a quick conversation with you on this subject.

Thanks, Simon

From: Simon Baker Sent: 22 May 2013 16:35 To: Steve Beddoe

Cc: Lesley J Sewell

Subject: Branch database - support team changes

Steve

Fujitsu tell me that very very occasionally the support team are required to make updates directly to the branch database. (presumably to fix support problems)

And that when such a change is required, it is signed off by POL using the Service Desk.

Are you aware of this process? And if so, how do I get a log of all such requests.

Thanks, Simon

Simon Baker Head of Business Change and Assurance

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