

Environment: TSTING  
 Test Level: Integration

Script # / Name: 2.4 LPIF  
 This script will test receipt, format and processing of the FMS FFEL GA NSLDS  
 Scenario Description: Fee Load Interface File.  
 File Name: N/A  
 Prerequisite: N/A



Executed By / Date:  
 Product / Release: TO 149 - Form 2000 Enhancements Release II  
 Prepared By / Date: Brian Morris / 9 January 2004  
 Acceptance Sign Off / Date:

Pass/Fail	
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Step	Action	Navigation Path	Input	Expected Results	Actual Results	Req #	Pass / Fail	Issues/Comments
<b>Receipt, format and processing of the FMS FFEL GA NSLDS Fee Load Interface File</b>								
1	Request NSLDS to send the FMS FFEL GA NSLDS Fee Load Interface File.			NSLDS processes request and sends file.				
<b>Verify that the file is received on FMS Database server using eAI Bus (MQseries).</b>								
2	Using telnet or Tera Term, access the VDC UNIX box to access the FMS Database Server.			The user is able to access the FMS Database Server.				
3	Enter the TCP/IP host and Click OK.	Host: hpl6		The user is able to enter the TCP/IP host.				
4	Check the incoming directory.	Path: /sfad06/APPLCSF/DEVCOM/ffelga/incoming		The user is able to access the in directory.				
5	Verify that the file is received on FMS Database server using eAI Bus (MQseries).			The user is able to locate the file on the FMS DB Server.				
<b>Verify that the file is correct</b>								
6	Obtain the file from the Database server.			The user is able to obtain the file from the Database server.				
7	Save the file.			User is able to save file.				
8	Open the file using Textpad.			The user is able to view file using text pad.				
9	Verify that the file is correct.			The layout follows the agreed data file structure as the file originally sent.				
<b>Verify that the FMS program checks the database server for the file.</b>								
10	Create a dummy file by replacing the basis point to "1" for the first five GAs.			The user is able to create a dummy file with basis points of "1" for the first five Gas.				
11	Place the dummy file in the FMS FTP Server.			The dummy file appears on the FMS FTP Server.				
12	Access the Federal Student Aid Financial Management System.			The user is prompted for User Name and Password.				
13	Enter User Name and Password. Click Connect.			The Responsibilities screen is displayed.				
14	Select the FSA Financial Partner Manager Responsibility.			The Navigator screen is displayed.				
15	Select Others - Requests - Run. Click on Open.			The Submit a New Request prompt is displayed.				
16	Select Single Request.			The Submit Request screen is displayed.				
17	Enter the following data and click Submit Request.	<b>Request Name:</b> FSA Process NSLDS Load <b>Parameters:</b> NSLDS: FSA Financial Partner Manager: FSA FFEL GA Extensions: <b>Language:</b> American English <b>At these Times:</b> As Soon As Possible <b>Save all Output Files:</b> Selected		The Reports screen is displayed.				
18	Select the FSA Process NSLDS Load Interface and click OK.			The Requests screen is displayed.				
19	Verify that the Request is displayed with the Phase: Completed and Status: Normal.			The request is processed successfully.				
20	Login into the test database.			The user is able to access the test database.				
21	Access the TSTING Server.			The user is able to access the TSTING server.				

22	Run Query: Select * from FFELGA_NSLDS_LPIF_FEES			The query is completed successfully.				
23	Verify that the data from the table matches the file placed on the Database server.			The program processed the file from the Database server.				