

PATCH/TEST EXECUTABLE TEST REPORT

ECS System Integration and Test (Draft v5b-includes comments from 2/25/02 + 2/27/02 meetings)

Patch/Test Executable Name/ID: Patch_6A.06_IDG.02	Delivery Date: <u>8/16/02</u> Installation Date: <u>8/19/02</u> Install Location: <u>PVC</u>	Lead Engineer: Jai Howard
---	---	-------------------------------------

NCR ID/Name (Attach if list): See Attachment.	
---	--

Actual Tests/Results (List by NCR)

See Attachment.

List of Attachments (Messages/status/snaps): See Attachment

Signature of Lead Tester: _____	Date Completed: <u>8/31/02</u>
---	--

IDG.02A Patch Test Report

33283 (V) -- GSFC/SMC MTMGW TS2 ECS Notfs Do Not Inc the Ext Request ID

Test Plan:

Run a MTMGateway script. Verify in the email that External Req ID = _____

Should be populated.

Test Report:

Ran MtMGateway Test script and External Req ID was populated. Verified successfully.

34731 (V) – GSFC/SMC MTMGW Security Issue

Test Plan:

Run a MTMGateway script – verify in debug orALOG that the password does not show.

Test Report:

Ran a MtMGateway script – successfully verified in the debug log that FTTPASSWORD was not given.

34666 (V) – The Subscription Server GUI permits the entry of FTP pushsub

Test Plan:

Attempt to add a subscription via the subscription GUI (leave password blank) – verify ‘pop-up’ message will not let you submit subscription without password.

Test Report:

Attempted to add subscription via the SubGUI with password blank – received error message stating must populate GUI with password. Successfully verified.

34237 (T) – Problem with custom code script EcCsSbDbRetryAllActions.csh

Test Report: No testable here (DAAC Verification needed)

Successful Regression test completed

33079 (C) – Subscription and MSS should not log password

Test Report:

1. A new susubscription with acquire request (which requires a password) was submitted.
2. A trigger was fired on this subscription.
3. The DebugLog file showed no password trace.

34231 (V) – Process of deleting Multiple Subscriptions in 6A05 TS1 Mode

Test Plan: Via the SubGUI enter several subscriptions – verify that multiples of them can be deleted by: requestor, User ID, Expiration date and also be confirmed before deletion.

Test Report:

Via the SubGUI deleted multiple subscriptions (by requestor, User ID, Expiration date) and that were all confirmed before deletion.