Script #: 15.0 UI- Upload file to a common pool of assets

Scenario: Program Management Assets/Asset Group Configuration

Purpose: Choose Asset File from a common pool of assets/Asset Pools page

Version Control

Version #	Date	Author	Description
1.0	08/21/2013	Sujatha Kandikonda	Initial Draft
2.0	09/16/2013	Ryan Marinello	Review and edits

Test Scripts

Script Description

As an Asset Administrator, I would like to be able to upload a file to a common pool of assets for future reuse of the asset by other components

Testing Requirements

This test scenario covers the following high-level test requirements (see scripts below for specific requirements covered by each test script):

- PRPM.1.3

User Groups

Asset Administrator

Script 14.0 Assets/Asset Pool Setup

Program Management is operational and MongoDB is connected

QA staff has either a Local or Cloud environment deployed for testing to interact with UI.

QA Staff must also have a REST Client available to perform tests with verb GET, POST, PUT or DELETE

QA staff must test the script on Internet Explorer 8+ (Windows), Firefox 8+ (Macintosh, Linux & Windows), Safari 5+ (Macintosh), Chrome 16+ (Macintosh, Linux & Windows)"

Teardown

- None

Script Steps

Step #	Test Action	Expected Results
1	Access PMI http://localhost:8080/rest and click the "Asset Group Configuration" button	Interface should open and should have an option to create new Asset Group
2	Repeat Step 1 on Chrome, Firefox, IE, Safari browser	Interface should open up and it should be similar across all browsers
3	Select Tenant to which the asset file say 'test asset' needs to be associated	Selected Tenant should get displayed
4	Enter name of the component, say 'tib'	Entered name should get displayed in the Component Input box
5	Click save button	Asset group defined with tenant and component name should get created.
6	Click on Add Asset button and enter Asset Name	Entered asset name should get displayed in the input box for Asset Name

7	Select 'File' as Asset Type	Icon for for choosing Asset From Pool should get displayed
8	Select asset from dropdown list of common pool of assets	Selected asset should get displayed
9	Click on Cancel	Asset from Pool window should get closed
10	Select asset from dropdown list of common pool of assets	Selected asset should get displayed
11	Click on Use	Selected file should get displayed under Preview with an option to delete it
12	Click on Save	Selected asset file should get displayed under Preview