Script #: 2.0 Property History

Scenario: Program Management System Properties History

Purpose: Maintain History of a property so that one can track what changes were done and who did them

Version Control

Version #	Date	Author	Description
1.0	07/05/2013	Vishesh Bagga	Initial Draft
2	07/10/13	Ryan Marinello	Review draft and comments
3	09/30/13	Sujatha Kandikonda	Updated
4.0	09/30/2013	Ryan Marinello	Final review and edits

Test Scripts

Script Description

As a Progman administrator I want to search and browse history of a configuration asset so I can determine who last changed (or deleted) an asset

User Interface Requirement associated within test script (see below)

Testing Requirements

This test scenario covers the following high-level test:

- RADPM.2.4

User Groups

Configuration Administrators

Script 2.0 System Properties Configuration- Property History

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/pmi) and click the "System Property Configuration" button for creating a new configuration	Interface should open and should have an option to create a new configuration. Try this on different browsers like Chrome, Firefox, IE, Safari
2	Click on "New" button to add a new configuration	Corresponding UI should open. UI should have option to name the configuration, set the Target environment and add properties for the configuration
3	Give a name to the configuration(say test_pmi) and set a Target environment(say QA)	Defined configuration name along with the provided environment should get created. Verify the same using MongoDB OR via REST Clien
4	Create a key value pair for environment test_pmi(say key=test_url, value tib_url) and click Save button	A key value pair should get created.
6	Go to Home > System Property Configuration	Configuration Search page should be displayed
7	Search for the configuration that was created in the earlier steps	Search result with Config Name, Environment with corresponding Edit icon and History icon should be displayed
8	Click on History icon corresponding to the Config Name	Configuration History page with Name, Environment and history displaying Date and Type should be displayed
9	Enter Property Key and Property value and click on Search	Date and Type details of the entered key and value should be displayed