Script #: 5.0 Sorting on Configuration Search

Scenario: Program Management System Properties Configuration

Purpose: Allow for sorting on different columns for results from Configuration Search

Version Control

Version #	Date	Author	Description
1.0	07/17/2013	Vishesh Bagga	Initial Draft
2.0	09/30/2013	Ryan Marinello	Final review and edits

Test Scripts

Script Description

As a team member I would like to be able to sort data for ease of use

User Interface Requirement associated within test script (see below)

- PRMP.2.1
- RADPM.2.3
- RADPM.2.1

User Groups

Configuration Administrators

Script 5.0 Allow for sorting on different columns for results from Configuration Search

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
2	Repeat Step 1 on Chrome, Firefox, IE, Safari browser	Interface should open up and it should be similar across all browsers
3	Look for the default sorting order of data	The search data should be sorted by default in Ascending order on the column Config Name
4	Click on the Config name column name	The sorting order should get changed. The data should now show up as sorted on the Column Name in descending order
5	Click on the Environment Column Name	The data should get sorted based on the Environment name in ascending order

6	Click on the Environment name column	The sorting order should get changed. The data should now show up as sorted on the Environment Name in descending order
7	Perform a search on Name OR Environment and repeat steps 4 - 6	The search results should appear in sorted order based upon the sorting parameter selected