

# Smarter Balanced RFP # 11/Test Authoring

Test Authoring / User Interface

## Scenario Description:

Delete Forms from UI

## Version Control

Version #	Date	Author	Description
1.0	03/06/2014	MR	Initial Draft

## Test Scripts:

The following scripts, links and pages consist of deleting and validating Forms from Test Authoring UI

## Test Components:

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

- 1.0 Manage Assessments

## Requirements Traceability:

*RADTIB 18, RADTIB 26, , RADTIB 33, RADTIB 35, RADTIB 36, RADTIB 36.1, RADTIB 36.2, RADTIB 36.3, RADTIB 36.4, RADTIB 38.12, RADTIB 32, RADTIB 33, RADTIB 34, RADTIB 34.1*

## Testing Requirements:

- Elements originating internally to Test Authoring such as tests, segments or forms will use a unique identifier assigned by the Test Authoring application.
- The Test Authoring application permits authorized users to create and manage Test Form entities.
- The Test Authoring application permits authorized users to create and manage Form Partition entities.
- If a standard is made inactive, a message must be displayed that indicates that the standard is inactive.
- A test form is required if any test segment has an item selection algorithm choice of fixedform
- A form partition is required for every test segment with an item selection algorithm choice of fixedform
- This screen allows the creation of form partitions that belong to a form. Filters are provided to narrow the number of forms under which to create a partition.
- Edit Form Partitions allows the user to use the search screen to search the existing item pool for items to place on the form. Items can be sequenced and deleted as well.
- This screen allows the assignment of test form partitions to test segments.
- This screen allows the creation of test forms. Forms are simple container elements

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- that contain form partitions
- The Test Authoring application permits authorized users to create and manage Segment Form entities.
- The Test Authoring application permits authorized users to create and manage Form Partition entities.
- The Test Authoring application permits authorized users to create and manage Item Group entities.
- items to be associated with item groups

### Script #:1.1 Delete Forms

#### Purpose:

Add and validate Forms

#### Assumptions:

- Test Spec Bank, ProgMan, Permission, Test Item Bank, Core Standard systems are up and running

#### Prerequisites:

- Test Author application is online and user has valid credentials to login
- At least one assessment is available, which has not been published or submitted for publishing
- At least one segment is available, which is created using fixed form Item Selection Algorithm
- At least one Form, Item Group, Form Partition available

#### Test case Steps

Step #	Test Action	Expected Results	Pass/Fail
<b>System Login</b>			
L1	Open a supported browser and access link <a href="http://drcamp-dev.opentestsystem.org:8080/">http://drcamp-dev.opentestsystem.org:8080/</a>	SSO login page displays	
L2	Enter valid user ID and password	TEST AUTHOR Dashboard page displays	
<b>Forms</b>			
F1.0	Click Form image from test-creation workflow page	Forms search page displays	
F1.1	Click Delete icon from the Action column of Form record row	Popup message box displays: <b>Are you sure you want to delete this</b>	

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Step #	Test Action	Expected Results	Pass/Fail
		form? <OK> <Cancel>	
F1.2	Click Cancel	Form Search page displays Form is not deleted	
F1.3	Click Delete icon from the Action column of Form record row	Popup message box displays:  Are you sure you want to delete this form?  <OK> <Cancel>	
F1.4	Click OK	Form Search page displays Form is deleted	
F1.5	Verify that Form partition that is linked with the form is also deleted	Form partition is deleted	
F1.6	Verify that Item Group that is linked with the same Form partition that is linked with the form is also deleted	Item Group is deleted	
F1.7	Verify that Items that are linked with the same Item Group that is linked with the same Form partition that is linked with the form is also deleted	Items are deleted	
F1.8	Click Forms link from left navigation pane	Forms search page displays Search results grid does not show deleted Form	
<b>Database</b>			
D1.0	Logon to Mongo database collection Execute query to verify that Form has been deleted	Form is deleted	
D1.1	Execute query to verify that Form partition that is linked with the deleted Form has also been deleted	Form Partition is deleted	
D1.2	Execute query to verify that Item Group that is linked with the same deleted Form partition that is linked with the deleted Form has also	Item Group is deleted	

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Step #	Test Action	Expected Results	Pass/Fail
	been deleted		
D1.3	Execute query to verify that Items that are linked with the same deleted Item Group that is linked with the same deleted Form partition that is linked with the deleted Form has also been deleted	Items are deleted	
<b>Form Partitions</b>			
F2.0	Click Form Partitions link	Form Partitions search page displays	
F2.1	Click Delete icon from the Action column of Form partition record row	Popup message box displays: Are you sure you want to delete this form partition? <OK> <Cancel>	
F2.2	Click Cancel	Form Partition Search page displays Form Partition is not deleted	
F2.3	Click Delete icon from the Action column of Form partition record row	Popup message box displays: Are you sure you want to delete this form partition? <OK> <Cancel>	
F2.4	Click OK	Form Partition Search page displays Form Partition is deleted	
F2.5	Verify that Item Groups that are linked with the Form Partition are also deleted	Item Groups are deleted	
F2.6	Verify that Items that are linked with the same Item Group that is linked with the same Form partition are also deleted	Items are deleted	
<b>Database</b>			
D2.1	Logon to Mongo database collection Execute query to verify that Form Partition has been deleted	Form Partition is deleted	

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Step #	Test Action	Expected Results	Pass/Fail
D2.2	Execute query to verify that Item Groups that are linked with the same deleted Form partition have also been deleted	Item Groups are deleted	
D2.3	Execute query to verify that Items that are linked with the same deleted Item Groups that are linked with the same deleted Form partition have also been deleted	Items are deleted	
<b>Item Groups</b>			
F3.0	Click Item Groups link	Item Group search page displays	
F3.1	Click Delete icon from the Action column of Item Group record row	Popup message box displays: <span style="color: red;">Are you sure you want to delete this Item Group?</span> <span style="color: red;">&lt;OK&gt;   &lt;Cancel&gt;</span>	
F3.2	Click Cancel	Item Groups Search page displays Item Group is not deleted	
F3.3	Click Delete icon from the Action column of Item Group record row	Popup message box displays: <span style="color: red;">Are you sure you want to delete this Item Group?</span> <span style="color: red;">&lt;OK&gt;   &lt;Cancel&gt;</span>	
F3.4	Click OK	Item Groups Search page displays Item Group is deleted	
F3.5	Verify that Items that are linked with the same deleted Item Group are also deleted	Items are deleted	
<b>Database</b>			
D3.0	Logon to Mongo database collection Execute query to verify that Item Group has been deleted	Item Group has been deleted	
D3.1	Execute query to verify that Items that are linked with the deleted Item	Items are deleted	

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Step #	Test Action	Expected Results	Pass/Fail
	Group have also been deleted		
Items			
F4.0	Click Items link	Items search page displays	
F4.1	Click Delete Items icon from widget Select Delete radio button Select Items from the search results grid Click Delete them	Selected Items have been deleted	
F4.2	Click Delete Items icon from widget Select Delete radio button Click Check All link Click Delete Them	All Items are deleted	
Database			
D4.0	Logon to Mongo database collection Execute query to verify that Items have been deleted	Items are deleted	

### Test Execution

Date/Time	Tester	Test ID	Test Phase	Status
12/09/2013	RM, SM, SK, MR	UI	1	Pass