

#### 13\_My Projects

System Setup					
REDCap Version     LTS 10.0.5     Applica tion URL     https://redcaprsvc.app.vumc.org/					
Browser Version	<b>Google</b> Version 89.0.4389.90 (Official Build) (64-bit)	OS Version	Windows 10		
Actual Execution Time	48mins (16:18 – 17:06)				
Instructions Reference User Guide for Community User					

### **Test Summary**

**Feature Category Description:** Project Level Management - Control center and user interface features that allow the ability to create project and field metadata. Ability to open a project and move the project between statuses.

**Test Purpose Details:** This test script validates the My Project dashboard and showing/hiding archived projects from the My Projects list is working appropriately.

#### **Functional Requirements:**

- My Projects
  - The system shall support a My Project dashboard page containing the following information:
    - 13.1 Project Title (only projects the user has access to will be displayed)
    - 13.2, 13.10, 13.11 Records (number of records currently in the database for a project)
    - 13.3, 13.12, 13.13 Fields (number of fields currently in the database for a project)
    - 13.4, 13.14, 13.15 Instruments (forms and/or surveys)
    - 13.5, 13.6 Type (classic, longitudinal)
    - 13.7, 13.16 13.21 Status (Development, Production, Inactive or Archived)
  - 13.16 13.18 The system shall support the ability to show or hide archived projects on the My Projects page.



-	Test Requirements					
		-	Test Users			
ID	Username	Password	Minimum User's Rights	DAGs and Other Settings		
1.	admin1005	Pswd_1103	Administrator	Pre-existing administrator user		
2.	User1005_1	1005_1Pswd	Normal user can create projects. User has project design, setup rights and access to delete records.			
3.						
4.						

	Project Setup				
ID	Description	Instructions			
1.	Projects: 13_MyProjects_v1005	Projects created during script 7			
2.	Project Setup:	<ul> <li>Project is in development</li> <li>Longitudinal Data Collection is enabled</li> </ul>			
3.	Data Import File Name				
4.	<ul> <li>4. Other Files: Create file</li> <li>Control Center:         <ul> <li>Document the projects appearing for user1005_1</li> <li>Do not include archived projects</li> </ul> </li> </ul>				



	Test Steps				
Step #	Action Step	Expected Result	Pass / Fail	Comments	
Help	You must perform the actions listed in this column.	After performing the actions in the 'Action Step' column, you should see the following.	Check 'Pass', if the actual results match the 'Expected Result'; otherwise, check 'Fail'.	Include unexpected results, suggestions. etc.	
	Log in as user1005_1	User is able to log in.			
1.	If not already on the My Projects page, click 'My Projects'	The My Projects page is displayed. User can see the projects documented in the file created in the project setup section.			
		The My Projects dashboard displays six columns: Project Title; Records; Fields; Instruments; Type; Status.	⊠ Pass Fail ⊡		
	Click on the '13_MyProjects_v1005' project.	The project opens.			
2.	Click 'Record Status Dashboard'	The Record Status Dashboard displays.			
	Obtain the total number of records and click 'My Projects'	The total number of records (1) should match the number that is displayed in the Records column	⊠ Pass		
	Click on the '13_MyProjects_v1005' project.	on the My Projects dashboard. The project opens.	Fail □		
	Click 'Online Designer'	The Online Designer opens.			
3.	Count the total number of fields in each instrument and count the total number of instruments.	The total number of fields is 21. The total number of instruments is 4. The total number of fields + the total number of instruments = 25			
	Click 'My Projects' and review the counts.	The total number of fields should match the total number of fields +	⊠ Pass Fail ⊡		
	Click on the '13_MyProjects_v1005'	the total number of instruments. The project opens.			
4.	project.	The Online Designer opens.	✓ Pass		



	Click 'Online Designer'	_	Fail 🗆
	Review the number of data entry forms and the number of surveys. Click 'My Projects'	The number of each type of instrument should match the Instruments column on the My Projects dashboard (4).	
5.	Click on the '13_MyProjects_v1005' project. Review the 'Main project settings' and confirm that 'Use longitudinal data collection with defined events' is enabled. Click 'My Projects'	The project opens. An icon that resembles multiple pages should be displayed in the Type column on the My Projects dashboard.	⊠ Pass Fail ⊡
	Click on the '13_MyProjects_v1005' project.	The project opens.	
6.	Go to the 'Main project settings' and click 'Disable' next to 'Use longitudinal data collection with defined events' and	Longitudinal data collection is disabled.	
	confirm. Click 'My Projects'	An icon that resembles a single page should be displayed in the Type column on the My Projects dashboard.	⊠ Pass Fail □
	Click on the '13_MyProjects_v1005' project	The project opens.	
7.	Review the project status and confirm project is in development. Click 'My Projects'	A wrench icon should appear in the Status column on the My Projects dashboard.	⊠ Pass Fail ⊡
	Click on the '13_MyProjects_v1005'	The project opens.	
	project. Click 'Modify project title, purpose, etc.'	The 'Modify Project Settings' window opens.	
8.	At the end of the project title, add 'ABCDEFGHIJKLMNOPQRSTUVWXYZ0 123456789Validation' and click 'Save'. Click My Projects.	Review the Project Title column on the My Projects dashboard and ensure no truncation occurs.	⊠ Pass Fail ⊡
	Click on the '13_MyProjects_v1005' project.	The project opens.	
	Click 'Modify project title, purpose, etc.'	The 'Modify Project Settings' window opens.	
9.	At the end of the project title, remove 'ABCDEFGHIJKLMNOPQRSTUVWXYZ0 123456789Validation' and click 'Save'. Click My Projects.	Review the Project Title column on the My Projects dashboard and ensure title displays correctly.	⊠ Pass
40	Click on the '13_MyProjects_v1005'	The project opens	Fail 🗆
10.	project.		✓ Pass



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	Click 'Add / Edit Records' Click 'Add new record' Click the gray icon next to the Text Validation instrument. Fill out the instrument and click 'Save & Exit Form'	The Add / Edit Records page displays. The Record Home Page displays. Instrument opens The Record Home Page displays and the gray icon next to the Text Validation instrument is now red.	Fail 🗆
	Click 'My Projects'	Review the Records column on the My Projects dashboard and ensure the record count went up by 1.	
	Click on the '13_MyProjects_v1005' project.	The project opens	
	Click 'Record Status Dashboard'	The Record Status Dashboard displays.	
11.	Click the last record id in the list Click 'Choose action for record' and select 'Delete record (all forms/events)'	The Record Home Page displays. A message will appear that states "Are you sure you wish to PERMANENTLY delete this record"	
	Click 'Delete Record', click Close and click 'My Projects'	Review the Records column on the My Projects dashboard and ensure the record count went down by 1.	⊠ Pass
			Fail 🗆
	Click on the '13_MyProjects_v1005' project. Click 'Online Designer'	The project opens The Online Designer page opens.	
12.	Click on the 'Text Validation' instrument and add one field of any type.	Instrument opens and field is added.	
	Click 'My Projects'	Review the Fields column on the My Projects dashboard and ensure the field count went up by 1.	⊠ Pass Fail ⊡
13.	Click on the '13_MyProjects_v1005' project.	The project opens The Online Designer page opens.	⊠ Pass Fail □
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	Click 'Online Designer'			
	Delete the field you just created in step 12 and click 'My Projects'	Review the Fields column on the My Projects dashboard and ensure the field count went down by 1.		
	Click on the '13_MyProjects_v1005' project.	The project opens		
	Click 'Online Designer'	The Online Designer page opens. Add new instrument here button		
14.	Click 'Create' and add a new instrument anywhere in the list.	appears after each existing instrument.		
	Enter 'Test' as the new instrument name and click 'Create'.	New instrument created.		
	Click 'My Projects'	Review the Instrument column on the My Projects dashboard and ensure the form count went up by	⊠ Pass	
		1.	Fail 🗆	
	Click on the '13_MyProjects_v1005' project.	The project opens		
		The Online Designer page opens.		
15.	Click 'Online Designer'	Deview the instrument column on		
	Delete the instrument you just created in	Review the instrument column on the My Projects dashboard and	⊠ Pass	
	step 14 and click 'My Projects'	ensure the form count went down by 1.	Fail ⊡	
	Click on the '13_MyProjects_v1005' project.	The project opens.		
		Project is moved to production.		
	Move project to production, select 'keep all data saved so far' and click "YES, Move to Production Status'.			
	Click the 'Other Functionality' tab.	The Other Functionality page is displayed.		
16.	Scroll down and click 'Mark project as completed'	A confirmation message will appear.		
	Click 'Mark project as completed'	A message displays that states "The project has now been marked as completed.		
		(You will now be redirected back to the Home page.)"		
		You are taken back to the My Projects page and the	⊠ Pass	
	Click 'OK'	'13_MyProjects_v1005' project no	Fail 🗆	



		longer appears in the My Projects dashboard.	
17.	Scroll down and click 'Show completed projects'	The '13_MyProjects_v1005' project appears in the list of project in the My Projects dashboard.	☑ Pass
		The status column displays a archive icon.	Fail 🗆
18.	Scroll down and click 'Hide completed projects'	The '13_MyProjects_v1005' project no longer appears in the list of project in the My Projects	⊠ Pass Fail ⊡
	Log in as admin1005	dashboard. The project opens and a message appears that states "Please note that because this	
	Scroll down and click 'Show completed projects' and click on the '13_MyProjects_v1005' project.	project is either in Inactive or Archived status"	
	Click Restore	Message closes. A message displays that states	
	Click Close	"lease note that this project has been marked as 'Completed' and is no longer accessible. If the	
		project was marked Completed by mistake or needs to be restored for some other reason, it	
19.	Click 'My Projects'	may be returned back to its previous state by a REDCap administrator."	
		A message is displayed that states The project has now been	
		restored. The page will now reload to reflect the changes.	
		Project homepage is displayed. Project is moved back to production status.	⊠ Pass
		The status column displays a green checkmark icon.	Fail 🗆



	Log in as user1005_1	The project opens.		
	Click on the '13_MyProjects_v1005" project	The Other Functionality page is displayed.		
	Click the 'Other Functionality' tab. Scroll down and click 'Move to analysis/clean up status' Click 'Yes, Move to analysis/cleanup Status'	A message displays that states "Do you wish to set the status of the project to analysis/clean up status? You and other users will NOT be able to access the project while it is inactive." A message displays that states "The project has now been moved to analysis/clean up status. (The page will now be reloaded to		
20.	Click OK	reflect the change.)" A message displays at the top of the page 'This project is currently in <b>Analysis/Cleanup status</b> , so it		
	Click 'My Projects'	is assumed that formal data collection has ended, except for cleaning and analyzing the data already collected. While in this status, many features are disabled, such as surveys, Alerts & Notifications, Automated Survey Invitations, and other features typically used during data collection. Also, no new records can be created while in this status. Are you done cleaning and analyzing your data?" The '13_MyProjects_1005' project should now display a red		
		circle icon with a white dash in the Status column on the My Projects dashboard.	⊠ Pass Fail ⊡	
21.	Click on the '13_MyProjects_v1005" project. Click Close	Project opens and a message displays that states "This project is currently in <b>Analysis/Cleanup</b> <b>status</b> , so it is assumed that formal data collection has ended,		
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	Click the 'Other Functionality' tab. Scroll down and click 'Move to production status'. Click 'YES, Move to back Production Status' Click 'OK' Click 'My Projects'	except for cleaning and analyzing the data already collected. While in this status, many features are disabled, such as surveys, Alerts & Notifications, Automated Survey Invitations, and other features typically used during data collection. Also, no new records can be created while in this status. Are you done cleaning and analyzing your data?" The Other Functionality page is displayed. A message is displayed that states "Bring the project back online so that data collection may continue." The '13_MyProjects_1005' project should now display a green checkmark icon in the	⊠ Pass Fail ⊡	
22.	Enter 'Project' in the 'Filter projects by title' box.	Status column on the My Projects dashboard. The list of projects is narrowed down to projects that contain the word 'project' in the title.	☑ Pass	
	Log out THIS ENDS THE TESTING FOR THIS SCRIPT.		Fail 🗆	

Conclusion					
Did the Actual Resu	Did the Actual Results for each test step match the Expected Results listed? Yes No				
<b>Comments/Additional Information:</b> (Indicate the step number of the step you wish to comment on.)					
Completed By	Lyndsey Castle	Date:	23Mar2021		

