Script 1: Create a Template, Add Elements & Save Template

Description

Use application to create a template, add elements to it and then save it.

Requirements

- Permissions for Camera and Storage allowed
- API above 22

Setup

1. Load up emulator (Nexus 5 with API 28)
2. Load inspection application from application

Teardown

Steps should result in the file being saved

Steps

Step	Test Action	System Action	Pass/Fail
1.	Select ‘File Manager’	Opens application screen to create templates and manage files	P

			6:02 Inspect File Manager LOAD TEMPLATE TO INSPECT LOAD TEMPLATE TO EDIT SHARE FILE CREATE NEW TEMPLATE BACK

2.	Select ‘Create New Template’	Load text fields to name file	P
3.	Leave default name of “NewTemplate” and Select green “+”	Load screen to create template	P

4.	Select ‘Add Heading’	Text field loads to input a heading	P

5.	Deleted “HEADING” and input “Inspection”	Allow user to input new heading	P

6.	Select ‘Add Short Q’	Have editable fields load which user can change	P

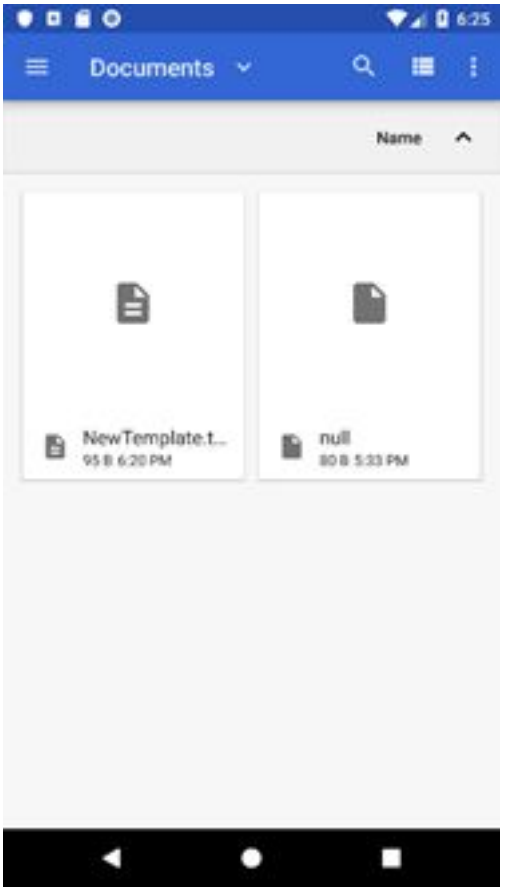
			6:11 Inspect Inspection label: ADD PAGE ADD HEADING ADD SHORT Q ADD LONG Q BACK SAVE PREVIEW PDF Inspection Inspections Inspection I Short Query Added ?123

7.	Input “Question 1” into label text field	Allow text field to say “Questions 1”	P

8.	Scroll over screen and select ‘Add Camera’	Camera logo added which allows user to load a photo in.	P
9.	Scroll screen back and select ‘Add Long Q’	Load two text fields, one for question other for answer	P

			6:14 Inspect Inspection label: Question 1 Question? Answer Inspection Inspections Inspection I Long Query Added ?123

10.	Select ‘Save’	Save the file to phone, toast saying “saved” pops up	P

			(Confirmed through checking files) 

Script 2: Load Saved Template in Edit Mode, Add/Remove Elements & Save Revised Template

Description

Inspector loads a previously saved template, adds/removes elements and saves the new revised template.

Requirements

- A template has been previously saved
- Permissions for Camera and Storage allowed
- API above 22

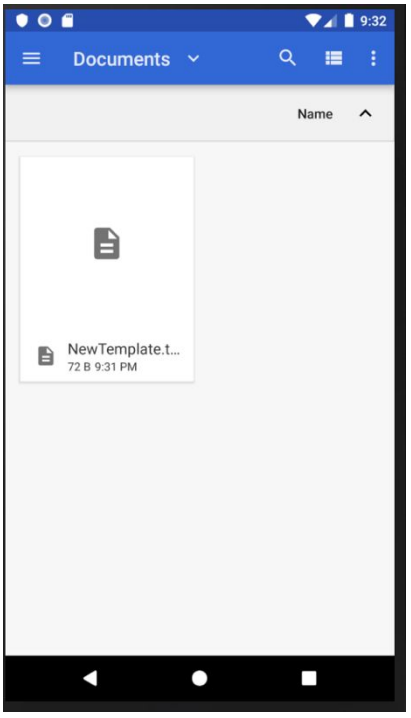
Setup

1. Load up emulator
2. The inspector opens the app

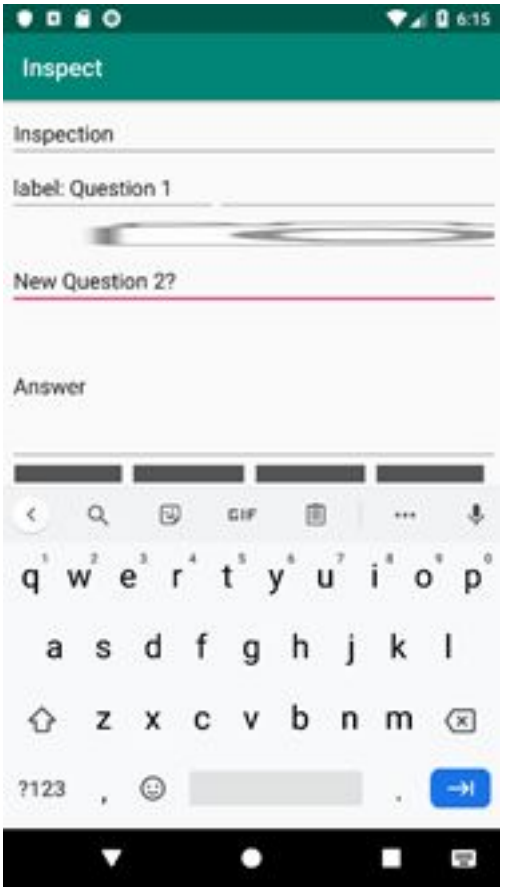
Teardown

None

Steps

Step	Test Action	System Action	Pass/Fail
1.	Selects ‘File Manager’	Opens new activity in the file manager	P
2.	Select ‘Load Template To Edit’	Opens SAF to select template to load	P 
3.	Select template to load (in edit mode)	SAF loads previously saved template	P

			6:20 Inspect Inspection label: Question 1 New Question 2? Answer Page 2 ADD PAGE ADD HEADING ADD SHORT Q ADD LONG Q BACK Saved SAVE PREVIEW PDF

4.	Perform an edit of any kind (e.g. adding or removing elements). E.g. Remove text ‘Question?’ and change to ‘New Questions 2?’	Allow user to change text in text field	P 

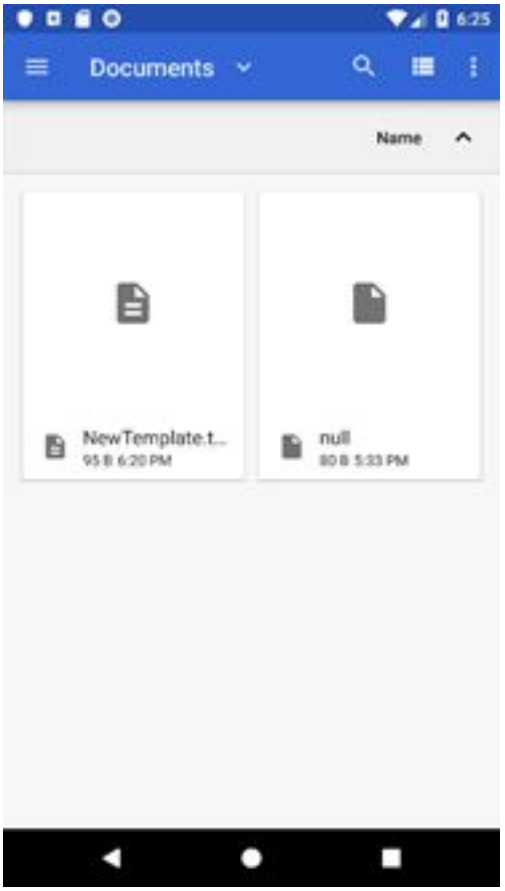
5.	Select ‘Add Page’	Toast showing that new page has been added should appear	P

6.	Select ‘Add Heading’	Text field appears with “HEADING” in the text field	P

7.	Remove ‘HEADING’ from text field and input “Page 2”	Text field should say “Page 2”	P
8.	Scroll over and select ‘Add space’	Space should be added below “Page 2” text field	P

			6:19 Inspect Answer Page 2 ADD PAGE ADD HEADING ADD SHORT Q ADD LONG Q GIF ?123

9.	Select back button (◄) to go back to template	Template should be still there as we left it.	P

10.	Select ‘Save’	Save the file to phone, toast saying “saved” pops up	P

			(Confirmed through checking files)