


[RT-6] [Save/Publish functionality](#) Created: 31/Jul/18 Updated: 03/Aug/18

Status:	Ready
Project:	Resorts Tapped
Component/s:	None
Affects Version/s:	None
Fix Version/s:	None

Type:	Test Case	Priority:	Medium
Reporter:	Gabriel Bedolla	Assignee:	Unassigned
Resolution:	Unresolved	Votes:	0
Labels:	None		
Σ Remaining Estimate:	Not Specified	Remaining Estimate:	Not Specified
Σ Time Spent:	Not Specified	Time Spent:	Not Specified
Σ Original Estimate:	Not Specified	Original Estimate:	Not Specified

Sub-tasks:	<table><tr><th>Key</th><th>Summary</th><th>Type</th><th>Status</th><th>Assignee</th></tr><tr><td>RT-15</td><td>RT-6 Test Execution</td><td>Test Execution</td><td>Passed</td><td>Gabriel Bedolla</td></tr></table>	Key	Summary	Type	Status	Assignee	RT-15	RT-6 Test Execution	Test Execution	Passed	Gabriel Bedolla
Key	Summary	Type	Status	Assignee							
RT-15	RT-6 Test Execution	Test Execution	Passed	Gabriel Bedolla							
Test Preconditions:	<ul style="list-style-type: none">• See  RT-3 Ready• Use the Postman application• Use Jackson Hole <endpoint>										
Test Script:	<ol style="list-style-type: none">1. Select a field where you would like to make changes2. Save changes made<ul style="list-style-type: none">○ You should see a prompt at the top of the screen that lets you know you have unpublished changes3. Verify on the API that changes have not been added to the database4. If the user would like to publish the changes they must click publish5. Check the API to verify changes have been published on the database6. After verifying that the changes are on the API, delete the contact and save the changes7. Use the get command and refresh the API<ul style="list-style-type: none">○ The API should still show the contact because we only saved the changes8. Click publish on the Contact Management page9. Refresh the API and verify that the contact has been deleted from the database										

**Test
Postconditions:**

1. Saving changes will not affect the live site or the API
2. After clicking publish the changes will be applied to the live site

Description

1. When a field is modified (add, edit, delete) the user will have a chance to save changes but this will not affect the live version of the application.
2. In order for new changes to be added to the live app user needs to click the publish button.
3. Once changes are made they should be saved and published to be seen on the database
4. We will verify using the API

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