[RT-10] "Get" API 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:	Key	Summary	Type	Status	Assignee
	RT-12	RT-10 Test Execution	Test Execution	Passed	Gabriel Bedolla

Test Preconditions:	1. Open the Postman application
	     o JSON endpoints follow the format <BASE_URL>/httpEndpoint?r=<RESORT_ID>&strip=<STRIP?>
	 2. Select "get" and enter the endpoint.
	 3. For this test we will be using the Jackson Hole resort so the endpoint should like this:
	     o https://<Endpoint>?r=jackson_hole
	 4. Click "send"

Test Script:	1. Select "get" and enter the endpoint.
	     o JSON endpoints follow the format <BASE_URL>/httpEndpoint?r=<RESORT_ID>&strip=<STRIP?>
	 2. For this test we will be using the Jackson Hole resort so the endpoint should like this:
	     o https://<Endpoint Here>?r=jackson_hole
	 3. Click "send"
	 4. User can also send a "get" request with the strip "&strip=1"
	     o This will display the API without empty fields
	 5. Endpoint with empty fields stripped should look like this

	o https://\<Endpoint Here\>?r=jackson_hole&strip=1

Test Postconditions:	1. Postman will display the body as HTML
	     o Select JSON from the drop-down menu for a better view
	2. User should see contact groups separated by resorts
	     o When using the strip endpoint no empty fields should be displayed
	3. Adding "&strip1" will return API results without empty fields

Description

We will be using the Postman application to make sure that the API can be viewed using "get" requests.