Objective

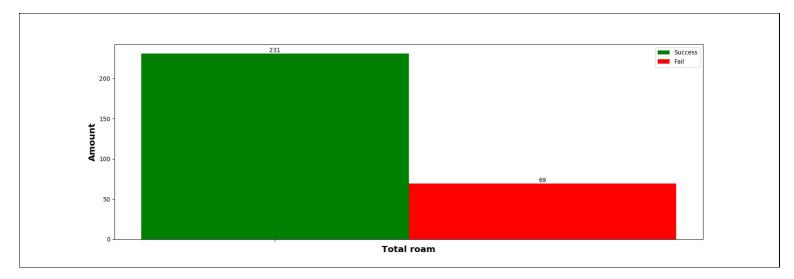
This test uses the forced roam method to create and roam number of Wi-Fi stations between two or more APs with the same SSID on the same channel.

Test Setup Information

Device Under Test	SSID	Number of 2.4Ghz Stations	Roam configuration repeat	Test Duration
WAX610 , WAC505	testroam	5	30	0:13:30

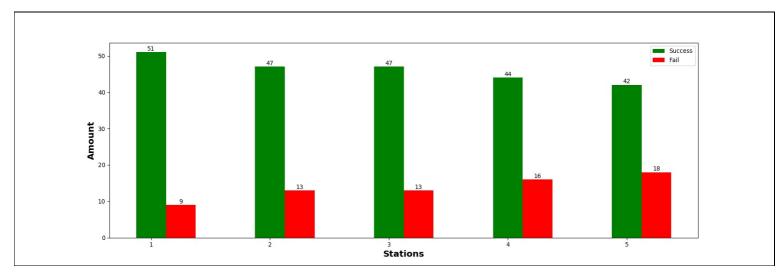
Total Roams - All Stations

The below graph shows the total number of success and failure roams for all the connected station within the test duration.



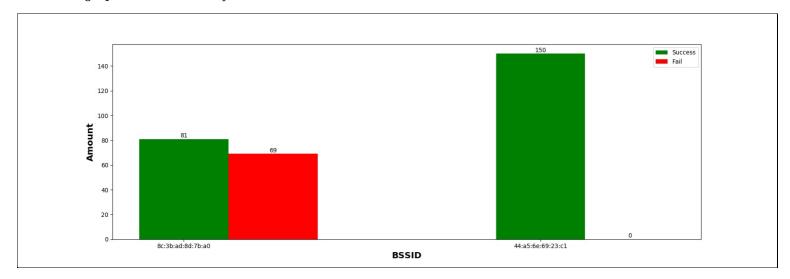
Success/Failure Roams - 2.4Ghz Stations

The below graph shows the number of success and failure roams for all $2.4 \mathrm{GHz}$ WiFi stations.



Success/Failure Roams - 2.4Ghz BSSID's

The below graph shows how many roams succeeded and fail on all 2.4Ghz BSSID's.



Input Setup Information

Information Contact support@candelatech.com