

Webpage Download Test



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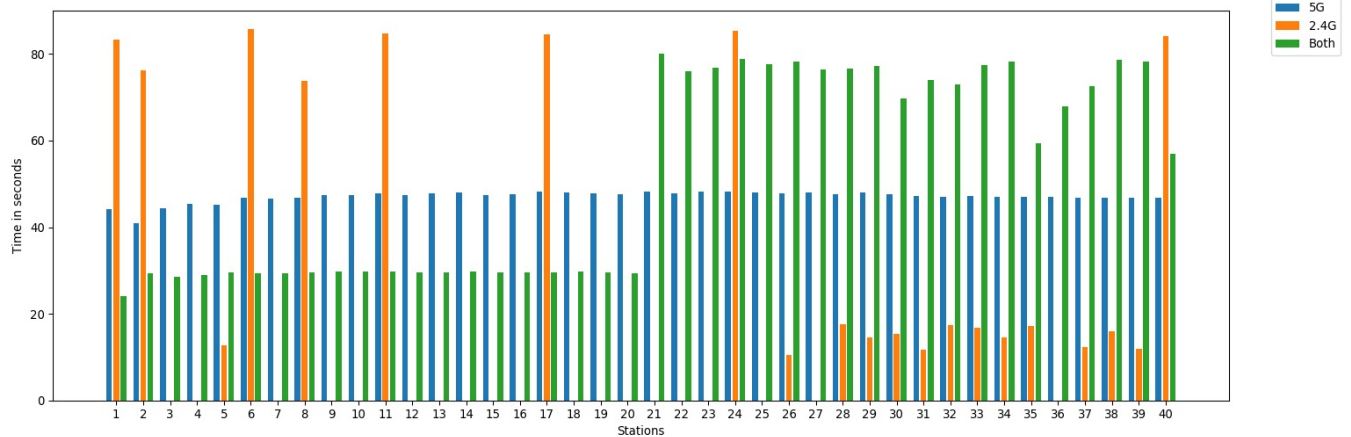
Test Setup Information

Device Under Test

AP Name WAC505
SSID Nikita
Test Duration 0:12:57

Objective

The Webpage Download Test is designed to test the performance of the Netgear Access Point. The goal check whether the webpage loading time meets the expectation when clients connected on single radio as well as dual radio



SUMMARY TABLE DESCRIPTION

This Table shows you the summary result of Webpage Download Test as PASS or FAIL criteria. If the average time taken by 40 clients to access the webpage is less than 20s it's a PASS criteria for 2.4 ghz clients, If the average time taken by 40 clients to access the webpage is less than 5s it's a PASS criteria for 5 ghz clients and If the average time taken by 40 clients to access the webpage is less than 10s it's a PASS criteria for 2.4 ghz and 5ghz clients

SUMMARY TABLE

	Download
5G	FAIL
2.4G	FAIL
Both	FAIL

File Download Time (millisec)

This Table will provide you information of the minimum, maximum and the average time taken by clients to download a webpages

Download time (millisec)

	Minimum	Maximum	Average
5G	40.93	48.24	47.05
2.4G	0.0	85.72	21.16
Both	24.0	80.04	51.7

Input Setup Information		
Information	Contact	support@candelatech.com