

# FTP Test

2021-08-13-00:57:14



## Test Setup Information

Device under test	AP Name	WAC505
	SSID	Student_scale
	Test Duration	0:05:15

## Objective

This FTP Test is used to Verify that N clients connected on Specified band and can simultaneously download/upload some amount of file from FTP server and measuring the time taken by client to Download/Upload the file.

## PASS/FAIL Results

This Table will give Pass/Fail results.

	2MB Download
40 Clients-5G	Pass

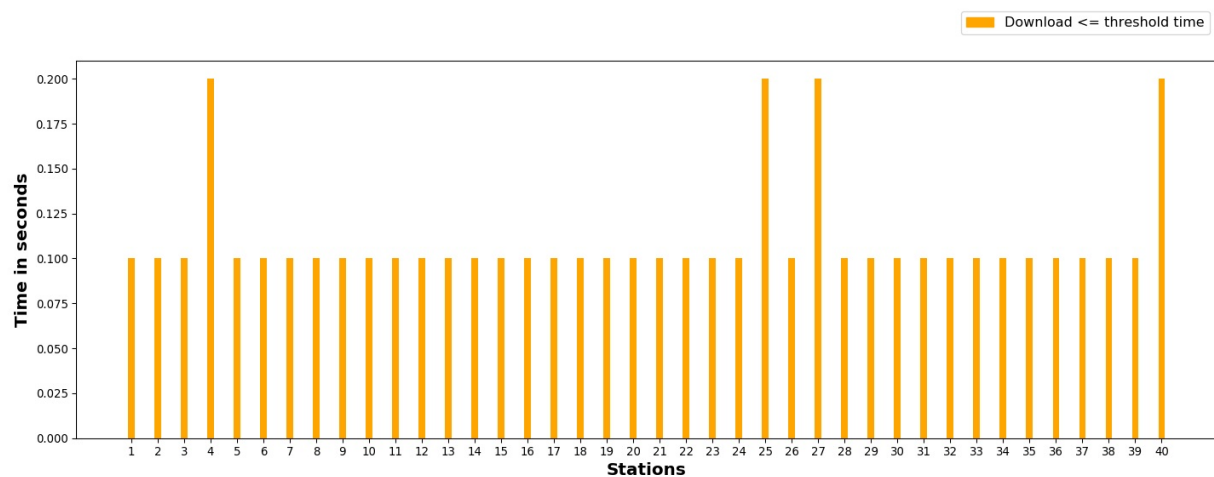
## File Download/Upload Time (sec)

This Table will give FTP Download/Upload Time of Clients.

	2MB Download
40 Clients-5G	Min=0.1,Max=0.2,Avg=0.1 (sec)

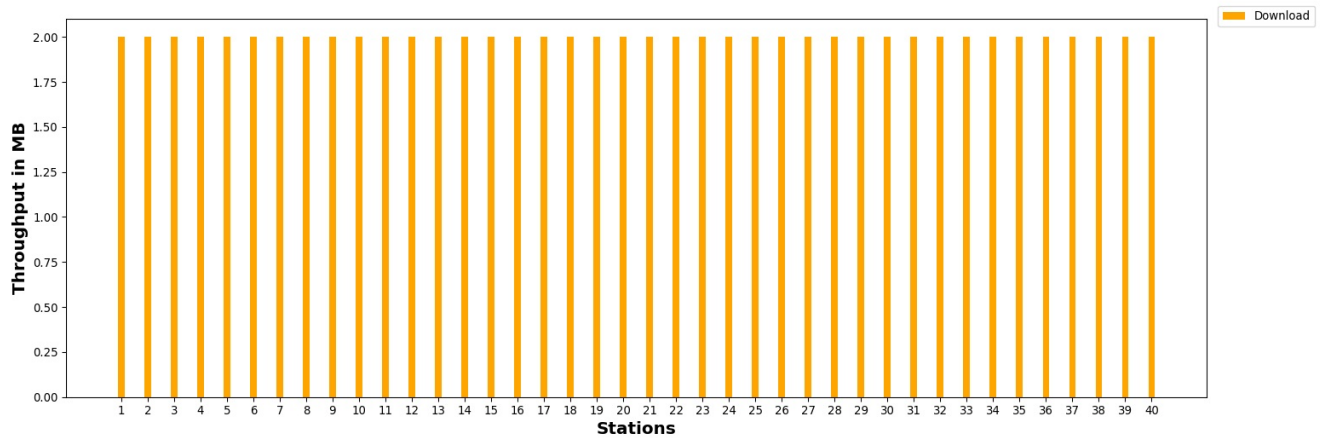
## File size 2MB 40 Clients 5G-File Download Times(secs)

Out of 40 clients, 40 are able to download within 1 min.



## File size 2MB 40 Clients 5G-File Download Throughput(MB)

40 clients are able to download 2MB file.



## Test input Information

Information	AP IP	192.168.208.20
	File Size	['2MB']
	Bands	['5G']
	Direction	['Download']
	Stations	40
	Upstream	eth1
	SSID	Student_scale
	Security	open
	Contact	support@candelatech.com

Generate by Candela Technologies LANforge network testing tool

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