

# FTP Test

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## Test Setup Information

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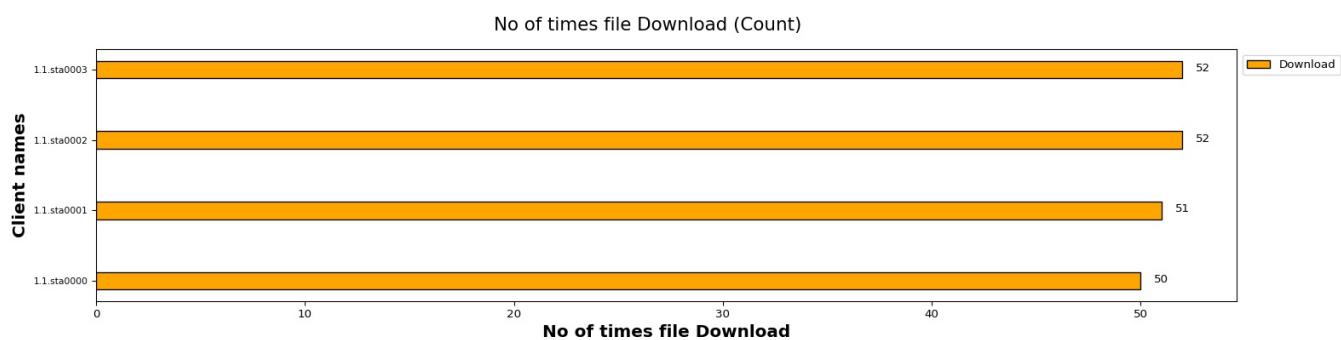
AP Name	Netgear
SSID	NETGEAR_2G_Open
Security	open
No of Devices	4
File size	2MB
File location	/home/lanforge
Traffic Direction	Download
Traffic Duration	1.0m

## Objective

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

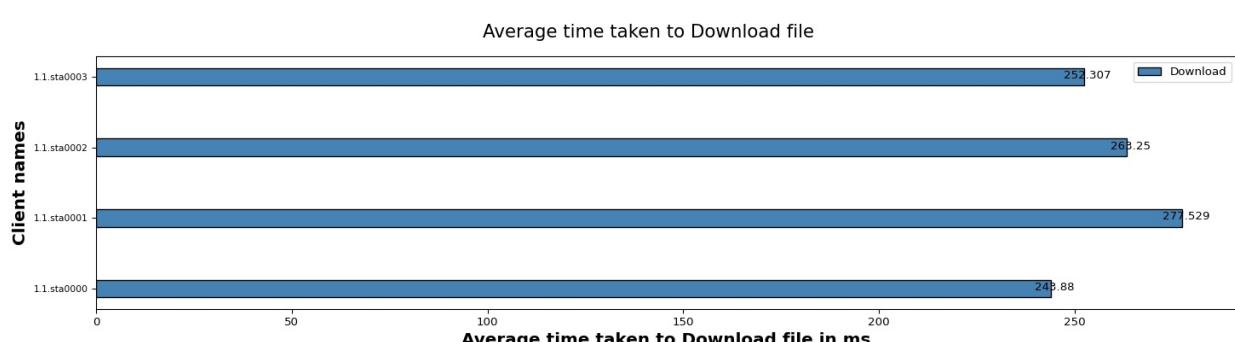
## No of times file Download

The below graph represents number of times a file Download for each client(WiFi) traffic. X- axis shows "No of times file Download" and Y-axis shows Client names.



## Average time taken to Download file

The below graph represents average time taken to Download for each client (WiFi) traffic. X- axis shows "Average time taken to Download a file " and Y-axis shows Client names.



## File Download Time (sec)

The below table will provide information of minimum, maximum and the average time taken by clients to download a file in seconds

Minimum	Maximum	Average
0.1	0.6	0.3

## Overall Results

Clients	MAC	Channel	SSID	Mode	No of times File downloaded	Time Taken to Download file (ms)	Bytes-rd (Mega Bytes)
1.1.sta0000	04:f0:21:89:13:f4	149	NETGEAR_2G_Open	802.11an-AC 80 2x2	50	243.880	100.0116
1.1.sta0001	04:f0:21:89:a5:f4	149	NETGEAR_2G_Open	802.11an-AC 80 2x2	51	277.529	102.0000
1.1.sta0002	04:f0:21:89:3f:f4	149	NETGEAR_2G_Open	802.11an-AC 80 2x2	52	263.250	104.0000
1.1.sta0003	04:f0:21:89:a0:f4	149	NETGEAR_2G_Open	802.11an-AC 80 2x2	52	252.307	104.0000

Generated by Candela Technologies LANforge network testing tool

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