Interfacce presenti nel sistema: 1:

Nome : Wi-Fi

Descrizione : Killer(R) Wi-Fi 6 AX1650i 160MHz Wireless Network Adapter (201NGW)

GUID : 4788eeda-24fc-4f07-8ce4-12c18c565a5f

Indirizzo fisico : a0:02:a5:51:5b:94

Tipo di interfaccia : Primario

Stato : connessa

SSID : polito

BSSID AP : 64:f6:9d:25:77:4fBanda

: 5 GHz Canale

: 44

Tipo di rete : Infrastruttura

Tipo frequenza radio : 802.11ac

Autenticazione : WPA2-EnterpriseCrittografia

: CCMP

Modalità di connessione : Profilo

Velocità ricezione (Mbps) : 400

Velocità trasmissione (Mbps) : 108

Segnale : 83%

Profilo : polito

QoS MSCS configurato: 0

Mappa QoS configurata: 0

Mappa QoS consentita dal criterio : 0

Stato rete ospitata : Non disponibile

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> netsh wlan show interfaces

Interfacce presenti nel sistema: 1:

Nome : Wi-Fi

Descrizione : Killer(R) Wi-Fi 6 AX1650i 160MHz Wireless Network Adapter (201NGW)

GUID : 4788eeda-24fc-4f07-8ce4-12c18c565a5f

Indirizzo fisico : a0:02:a5:51:5b:94

Tipo di interfaccia : Primario

Stato : connessa

SSID : polito

BSSID AP : 64:f6:9d:25:77:4fBanda

: 5 GHz Canale

: 44

Tipo di rete : Infrastruttura

Tipo frequenza radio : 802.11ac

Autenticazione : WPA2-EnterpriseCrittografia

: CCMP

Modalità di connessione : Profilo

Velocità ricezione (Mbps) : 400

Velocità trasmissione (Mbps) : 108

Segnale : 83%

Profilo : polito

QoS MSCS configurato: 0

Mappa QoS configurata: 0

Mappa QoS consentita dal criterio : 0

Stato rete ospitata : Non disponibile

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> netsh wlan show interfaces

Interfacce presenti nel sistema: 1:

Nome : Wi-Fi

Descrizione : Killer(R) Wi-Fi 6 AX1650i 160MHz Wireless Network Adapter (201NGW)

GUID : 4788eeda-24fc-4f07-8ce4-12c18c565a5f

Indirizzo fisico : a0:02:a5:51:5b:94

Tipo di interfaccia : Primario

Stato : connessa

SSID : polito

BSSID AP : 64:f6:9d:25:77:4fBanda

: 5 GHz Canale

: 44

Tipo di rete : Infrastruttura

Tipo frequenza radio : 802.11ac

Autenticazione : WPA2-EnterpriseCrittografia

: CCMP

Modalità di connessione : Profilo

Velocità ricezione (Mbps) : 400

Velocità trasmissione (Mbps) : 108

Segnale : 83%

Profilo : polito

QoS MSCS configurato: 0

Mappa QoS configurata: 0

Mappa QoS consentita dal criterio : 0

Stato rete ospitata : Non disponibile

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> netsh wlan show interfaces

Interfacce presenti nel sistema: 1:

Nome : Wi-Fi

Descrizione : Killer(R) Wi-Fi 6 AX1650i 160MHz Wireless Network Adapter (201NGW)

GUID : 4788eeda-24fc-4f07-8ce4-12c18c565a5f

Indirizzo fisico : a0:02:a5:51:5b:94

Tipo di interfaccia : Primario

Stato : connessa

SSID : polito

BSSID AP : 64:f6:9d:25:77:4fBanda

: 5 GHz Canale

: 44

Tipo di rete : Infrastruttura

Tipo frequenza radio : 802.11ac

Autenticazione : WPA2-EnterpriseCrittografia

: CCMP

Modalità di connessione : Profilo

Velocità ricezione (Mbps) : 400

Velocità trasmissione (Mbps) : 108

Segnale : 83%

Profilo : polito

QoS MSCS configurato: 0

Mappa QoS configurata: 0

Mappa QoS consentita dal criterio : 0

Stato rete ospitata : Non disponibile

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> netsh wlan show interfaces

Interfacce presenti nel sistema: 1:

Nome : Wi-Fi

Descrizione : Killer(R) Wi-Fi 6 AX1650i 160MHz Wireless Network Adapter (201NGW)

GUID : 4788eeda-24fc-4f07-8ce4-12c18c565a5f

Indirizzo fisico : a0:02:a5:51:5b:94

Tipo di interfaccia : Primario

Stato : connessa

SSID : polito

BSSID AP : 64:f6:9d:25:77:4fBanda

: 5 GHz Canale

: 44

Tipo di rete : Infrastruttura

Tipo frequenza radio : 802.11ac

Autenticazione : WPA2-EnterpriseCrittografia

: CCMP

Modalità di connessione : Profilo

Velocità ricezione (Mbps) : 400

Velocità trasmissione (Mbps) : 108

Segnale : 83%

Profilo : polito

QoS MSCS configurato: 0

Mappa QoS configurata: 0

Mappa QoS consentita dal criterio : 0

Stato rete ospitata : Non disponibile

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> netsh wlan show interfaces

Interfacce presenti nel sistema: 1:

Nome : Wi-Fi

Descrizione : Killer(R) Wi-Fi 6 AX1650i 160MHz Wireless Network Adapter (201NGW)

GUID : 4788eeda-24fc-4f07-8ce4-12c18c565a5f

Indirizzo fisico : a0:02:a5:51:5b:94

Tipo di interfaccia : Primario

Stato : connessa

SSID : polito

BSSID AP : 64:f6:9d:25:77:4fBanda

: 5 GHz Canale

: 44

Tipo di rete : Infrastruttura

Tipo frequenza radio : 802.11ac

Autenticazione : WPA2-EnterpriseCrittografia

: CCMP

Modalità di connessione : Profilo

Velocità ricezione (Mbps) : 400

Velocità trasmissione (Mbps) : 108

Segnale : 83%

Profilo : polito

QoS MSCS configurato: 0

Mappa QoS configurata: 0

Mappa QoS consentita dal criterio : 0

Stato rete ospitata : Non disponibile

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> netsh wlan show interfaces

Interfacce presenti nel sistema: 1:

Nome : Wi-Fi

Descrizione : Killer(R) Wi-Fi 6 AX1650i 160MHz Wireless Network Adapter (201NGW)

GUID : 4788eeda-24fc-4f07-8ce4-12c18c565a5f

Indirizzo fisico : a0:02:a5:51:5b:94

Tipo di interfaccia : Primario

Stato : connessa

SSID : polito

BSSID AP : 64:f6:9d:25:77:4fBanda

: 5 GHz Canale

: 44

Tipo di rete : Infrastruttura

Tipo frequenza radio : 802.11ac

Autenticazione : WPA2-EnterpriseCrittografia

: CCMP

Modalità di connessione : Profilo

Velocità ricezione (Mbps) : 400

Velocità trasmissione (Mbps) : 108

Segnale : 83%

Profilo : polito

QoS MSCS configurato: 0

Mappa QoS configurata: 0

Mappa QoS consentita dal criterio : 0

Stato rete ospitata : Non disponibile

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> netsh wlan show interfaces

Interfacce presenti nel sistema: 1:

Nome : Wi-Fi

Descrizione : Killer(R) Wi-Fi 6 AX1650i 160MHz Wireless Network Adapter (201NGW)

GUID : 4788eeda-24fc-4f07-8ce4-12c18c565a5f

Indirizzo fisico : a0:02:a5:51:5b:94

Tipo di interfaccia : Primario

Stato : connessa

SSID : polito

BSSID AP : 64:f6:9d:25:77:4fBanda

: 5 GHz Canale

: 44

Tipo di rete : Infrastruttura

Tipo frequenza radio : 802.11ac

Autenticazione : WPA2-EnterpriseCrittografia

: CCMP

Modalità di connessione : Profilo

Velocità ricezione (Mbps) : 400

Velocità trasmissione (Mbps) : 360

Segnale : 85%

Profilo : polito

QoS MSCS configurato: 0

Mappa QoS configurata: 0

Mappa QoS consentita dal criterio : 0

Stato rete ospitata : Non disponibile

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> netsh wlan show interfaces

Interfacce presenti nel sistema: 1:

Nome : Wi-Fi

Descrizione : Killer(R) Wi-Fi 6 AX1650i 160MHz Wireless Network Adapter (201NGW)

GUID : 4788eeda-24fc-4f07-8ce4-12c18c565a5f

Indirizzo fisico : a0:02:a5:51:5b:94

Tipo di interfaccia : Primario

Stato : connessa

SSID : eduroam

BSSID AP : 64:f6:9d:25:77:4eBanda

: 5 GHz Canale

: 44

Tipo di rete : Infrastruttura

Tipo frequenza radio : 802.11ac

Autenticazione : WPA2-EnterpriseCrittografia

: CCMP

Modalità di connessione : Profilo

Velocità ricezione (Mbps) : 400

Velocità trasmissione (Mbps) : 400

Segnale : 81%

Profilo : eduroam

QoS MSCS configurato: 0

Mappa QoS configurata: 0

Mappa QoS consentita dal criterio : 0

Stato rete ospitata : Non disponibile

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> netsh wlan show interfaces

Interfacce presenti nel sistema: 1:

Nome : Wi-Fi

Descrizione : Killer(R) Wi-Fi 6 AX1650i 160MHz Wireless Network Adapter (201NGW)

GUID : 4788eeda-24fc-4f07-8ce4-12c18c565a5f

Indirizzo fisico : a0:02:a5:51:5b:94

Tipo di interfaccia : Primario

Stato : connessa

SSID : eduroam

BSSID AP : 64:f6:9d:25:77:4eBanda

: 5 GHz Canale

: 44

Tipo di rete : Infrastruttura

Tipo frequenza radio : 802.11ac

Autenticazione : WPA2-EnterpriseCrittografia

: CCMP

Modalità di connessione : Profilo

Velocità ricezione (Mbps) : 400

Velocità trasmissione (Mbps) : 400

Segnale : 81%

Profilo : eduroam

QoS MSCS configurato: 0

Mappa QoS configurata: 0

Mappa QoS consentita dal criterio : 0

Stato rete ospitata : Non disponibile

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> netsh wlan show interfaces

Interfacce presenti nel sistema: 1:

Nome : Wi-Fi

Descrizione : Killer(R) Wi-Fi 6 AX1650i 160MHz Wireless Network Adapter (201NGW)

GUID : 4788eeda-24fc-4f07-8ce4-12c18c565a5f

Indirizzo fisico : a0:02:a5:51:5b:94

Tipo di interfaccia : Primario

Stato : connessa

SSID : eduroam

BSSID AP : 64:f6:9d:25:77:4eBanda

: 5 GHz Canale

: 44

Tipo di rete : Infrastruttura

Tipo frequenza radio : 802.11ac

Autenticazione : WPA2-EnterpriseCrittografia

: CCMP

Modalità di connessione : Profilo

Velocità ricezione (Mbps) : 400

Velocità trasmissione (Mbps) : 400

Segnale : 81%

Profilo : eduroam

QoS MSCS configurato: 0

Mappa QoS configurata: 0

Mappa QoS consentita dal criterio : 0

Stato rete ospitata : Non disponibile

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> ipconfig

Configurazione IP di Windows

Scheda Ethernet Ethernet:

Stato supporto. . . . . . . . . . . . : Supporto disconnesso

Suffisso DNS specifico per connessione:

Scheda LAN wireless Connessione alla rete locale (LAN)\* 1:

Stato supporto. . . . . . . . . . . . : Supporto disconnesso

Suffisso DNS specifico per connessione:

Scheda LAN wireless Connessione alla rete locale (LAN)\* 2:

Stato supporto. . . . . . . . . . . . : Supporto disconnesso

Suffisso DNS specifico per connessione:

Scheda LAN wireless Wi-Fi:

Suffisso DNS specifico per connessione: polito.it

Indirizzo IPv6 locale rispetto al collegamento . : fe80::8dee:461:5ab5:9331%8

Indirizzo IPv4. . . . . . . . . . . . : 172.22.79.42

Subnet mask . . . . . . . . . . . . . : 255.255.254.0

Gateway predefinito . . . . . . . . . : 172.22.78.1

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 54974 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.01 sec 13.6 MBytes 113 Mbits/sec

[ 5] 1.01-2.00 sec 13.2 MBytes 112 Mbits/sec

[ 5] 2.00-3.01 sec 14.2 MBytes 119 Mbits/sec

[ 5] 3.01-4.01 sec 13.8 MBytes 115 Mbits/sec

[ 5] 4.01-5.00 sec 12.4 MBytes 105 Mbits/sec

[ 5] 5.00-6.01 sec 13.0 MBytes 108 Mbits/sec

[ 5] 6.01-7.01 sec 14.8 MBytes 123 Mbits/sec

[ 5] 7.01-8.01 sec 14.5 MBytes 123 Mbits/sec

[ 5] 8.01-9.02 sec 14.6 MBytes 121 Mbits/sec

[ 5] 9.02-10.01 sec 13.8 MBytes 116 Mbits/sec

- - - - - - - - - - - - - - - - - - - - - - - - -

[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.01 sec 138 MBytes 116 Mbits/sec sender

[ 5] 0.00-10.06 sec 138 MBytes 115 Mbits/sec receiver

iperf Done.

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> netsh wlan show interfaces

Interfacce presenti nel sistema: 1:

Nome : Wi-Fi

Descrizione : Killer(R) Wi-Fi 6 AX1650i 160MHz Wireless Network Adapter (201NGW)

GUID : 4788eeda-24fc-4f07-8ce4-12c18c565a5f

Indirizzo fisico : a0:02:a5:51:5b:94

Tipo di interfaccia : Primario

Stato : connessa

SSID : eduroam

BSSID AP : 64:f6:9d:25:77:4eBanda

: 5 GHz Canale

: 44

Tipo di rete : Infrastruttura

Tipo frequenza radio : 802.11ac

Autenticazione : WPA2-EnterpriseCrittografia

: CCMP

Modalità di connessione : Profilo

Velocità ricezione (Mbps) : 400

Velocità trasmissione (Mbps) : 360

Segnale : 90%

Profilo : eduroam

QoS MSCS configurato: 0

Mappa QoS configurata: 0

Mappa QoS consentita dal criterio : 0

Stato rete ospitata : Non disponibile

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 54989 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.00 sec 9.12 MBytes 76.4 Mbits/sec

[ 5] 1.00-2.00 sec 8.75 MBytes 73.2 Mbits/sec

[ 5] 2.00-3.01 sec 12.6 MBytes 105 Mbits/sec

[ 5] 3.01-4.00 sec 11.8 MBytes 99.5 Mbits/sec

[ 5] 4.00-5.01 sec 12.2 MBytes 102 Mbits/sec

[ 5] 5.01-6.00 sec 11.9 MBytes 101 Mbits/sec

[ 5] 6.00-7.01 sec 11.1 MBytes 92.7 Mbits/sec

[ 5] 7.01-8.01 sec 12.5 MBytes 105 Mbits/sec

[ 5] 8.01-9.00 sec 12.6 MBytes 107 Mbits/sec

[ 5] 9.00-10.01 sec 12.4 MBytes 103 Mbits/sec

- - - - - - - - - - - - - - - - - - - - - - - - -

[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.01 sec 115 MBytes 96.4 Mbits/sec sender

[ 5] 0.00-10.03 sec 115 MBytes 96.1 Mbits/sec receiver

iperf Done.

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> netsh wlan show interfaces

Interfacce presenti nel sistema: 1:

Nome : Wi-Fi

Descrizione : Killer(R) Wi-Fi 6 AX1650i 160MHz Wireless Network Adapter (201NGW)

GUID : 4788eeda-24fc-4f07-8ce4-12c18c565a5f

Indirizzo fisico : a0:02:a5:51:5b:94

Tipo di interfaccia : Primario

Stato : connessa

SSID : eduroam

BSSID AP : 64:f6:9d:25:77:4eBanda

: 5 GHz Canale

: 44

Tipo di rete : Infrastruttura

Tipo frequenza radio : 802.11ac

Autenticazione : WPA2-EnterpriseCrittografia

: CCMP

Modalità di connessione : Profilo

Velocità ricezione (Mbps) : 360

Velocità trasmissione (Mbps) : 360

Segnale : 85%

Profilo : eduroam

QoS MSCS configurato: 0

Mappa QoS configurata: 0

Mappa QoS consentita dal criterio : 0

Stato rete ospitata : Non disponibile

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 55004 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.01 sec 13.0 MBytes 108 Mbits/sec

[ 5] 1.01-2.00 sec 14.1 MBytes 119 Mbits/sec

[ 5] 2.00-3.01 sec 13.9 MBytes 116 Mbits/sec

[ 5] 3.01-4.00 sec 11.9 MBytes 100 Mbits/sec

[ 5] 4.00-5.01 sec 13.2 MBytes 110 Mbits/sec

[ 5] 5.01-6.01 sec 14.2 MBytes 119 Mbits/sec

[ 5] 6.01-7.01 sec 12.5 MBytes 105 Mbits/sec

[ 5] 7.01-8.01 sec 10.1 MBytes 85.6 Mbits/sec

[ 5] 8.01-9.01 sec 11.4 MBytes 95.2 Mbits/sec

[ 5] 9.01-10.00 sec 12.1 MBytes 102 Mbits/sec

- - - - - - - - - - - - - - - - - - - - - - - - -

[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.00 sec 126 MBytes 106 Mbits/sec sender

[ 5] 0.00-10.03 sec 126 MBytes 106 Mbits/sec receiver

iperf Done.

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 55017 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.01 sec 9.25 MBytes 76.5 Mbits/sec

[ 5] 1.01-2.02 sec 9.62 MBytes 80.7 Mbits/sec

[ 5] 2.02-3.01 sec 9.50 MBytes 80.3 Mbits/sec

[ 5] 3.01-4.01 sec 8.00 MBytes 66.7 Mbits/sec

[ 5] 4.01-5.00 sec 10.2 MBytes 86.8 Mbits/sec

[ 5] 5.00-6.01 sec 11.9 MBytes 98.7 Mbits/sec

[ 5] 6.01-7.01 sec 12.9 MBytes 108 Mbits/sec

[ 5] 7.01-8.00 sec 12.4 MBytes 105 Mbits/sec

[ 5] 8.00-9.01 sec 13.2 MBytes 111 Mbits/sec

[ 5] 9.01-10.01 sec 11.5 MBytes 96.2 Mbits/sec

- - - - - - - - - - - - - - - - - - - - - - - - -

[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.01 sec 108 MBytes 90.9 Mbits/sec sender

[ 5] 0.00-10.04 sec 108 MBytes 90.5 Mbits/sec receiver

iperf Done.

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> netsh wlan show interfaces

Interfacce presenti nel sistema: 1:

Nome : Wi-Fi

Descrizione : Killer(R) Wi-Fi 6 AX1650i 160MHz Wireless Network Adapter (201NGW)

GUID : 4788eeda-24fc-4f07-8ce4-12c18c565a5f

Indirizzo fisico : a0:02:a5:51:5b:94

Tipo di interfaccia : Primario

Stato : connessa

SSID : eduroam

BSSID AP : 64:f6:9d:25:77:4eBanda

: 5 GHz Canale

: 44

Tipo di rete : Infrastruttura

Tipo frequenza radio : 802.11ac

Autenticazione : WPA2-EnterpriseCrittografia

: CCMP

Modalità di connessione : Profilo

Velocità ricezione (Mbps) : 360

Velocità trasmissione (Mbps) : 270

Segnale : 78%

Profilo : eduroam

QoS MSCS configurato: 0

Mappa QoS configurata: 0

Mappa QoS consentita dal criterio : 0

Stato rete ospitata : Non disponibile

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 55030 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.01 sec 11.6 MBytes 96.3 Mbits/sec

[ 5] 1.01-2.01 sec 11.0 MBytes 92.0 Mbits/sec

[ 5] 2.01-3.01 sec 8.75 MBytes 74.0 Mbits/sec

[ 5] 3.01-4.01 sec 10.5 MBytes 88.1 Mbits/sec

[ 5] 4.01-5.01 sec 11.1 MBytes 92.8 Mbits/sec

[ 5] 5.01-6.00 sec 13.2 MBytes 112 Mbits/sec

[ 5] 6.00-7.01 sec 12.6 MBytes 105 Mbits/sec

[ 5] 7.01-8.02 sec 13.0 MBytes 108 Mbits/sec

[ 5] 8.02-9.00 sec 10.5 MBytes 89.1 Mbits/sec

[ 5] 9.00-10.01 sec 12.0 MBytes 99.9 Mbits/sec

- - - - - - - - - - - - - - - - - - - - - - - - -

[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.01 sec 114 MBytes 95.8 Mbits/sec sender

[ 5] 0.00-10.03 sec 114 MBytes 95.6 Mbits/sec receiver

iperf Done.

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 55043 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.01 sec 11.9 MBytes 99.1 Mbits/sec

[ 5] 1.01-2.01 sec 11.9 MBytes 98.9 Mbits/sec

[ 5] 2.01-3.01 sec 13.5 MBytes 113 Mbits/sec

[ 5] 3.01-4.00 sec 14.0 MBytes 119 Mbits/sec

[ 5] 4.00-5.01 sec 13.5 MBytes 113 Mbits/sec

[ 5] 5.01-6.01 sec 12.9 MBytes 107 Mbits/sec

[ 5] 6.01-7.01 sec 13.0 MBytes 110 Mbits/sec

[ 5] 7.01-8.01 sec 12.5 MBytes 104 Mbits/sec

[ 5] 8.01-9.00 sec 11.2 MBytes 95.3 Mbits/sec

[ 5] 9.00-10.01 sec 12.2 MBytes 102 Mbits/sec

- - - - - - - - - - - - - - - - - - - - - - - - -

[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.01 sec 127 MBytes 106 Mbits/sec sender

[ 5] 0.00-10.03 sec 127 MBytes 106 Mbits/sec receiver

iperf Done.

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> netsh wlan show interfaces

Interfacce presenti nel sistema: 1:

Nome : Wi-Fi

Descrizione : Killer(R) Wi-Fi 6 AX1650i 160MHz Wireless Network Adapter (201NGW)

GUID : 4788eeda-24fc-4f07-8ce4-12c18c565a5f

Indirizzo fisico : a0:02:a5:51:5b:94

Tipo di interfaccia : Primario

Stato : connessa

SSID : eduroam

BSSID AP : 64:f6:9d:25:77:4eBanda

: 5 GHz Canale

: 44

Tipo di rete : Infrastruttura

Tipo frequenza radio : 802.11ac

Autenticazione : WPA2-EnterpriseCrittografia

: CCMP

Modalità di connessione : Profilo

Velocità ricezione (Mbps) : 400

Velocità trasmissione (Mbps) : 360

Segnale : 91%

Profilo : eduroam

QoS MSCS configurato: 0

Mappa QoS configurata: 0

Mappa QoS consentita dal criterio : 0

Stato rete ospitata : Non disponibile

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 55056 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.01 sec 10.5 MBytes 86.9 Mbits/sec

[ 5] 1.01-2.01 sec 11.8 MBytes 99.2 Mbits/sec

[ 5] 2.01-3.00 sec 11.4 MBytes 95.9 Mbits/sec

[ 5] 3.00-4.01 sec 11.0 MBytes 91.4 Mbits/sec

[ 5] 4.01-5.00 sec 10.2 MBytes 86.8 Mbits/sec

[ 5] 5.00-6.01 sec 11.0 MBytes 91.5 Mbits/sec

[ 5] 6.01-7.01 sec 9.62 MBytes 80.5 Mbits/sec

[ 5] 7.01-8.01 sec 11.0 MBytes 93.0 Mbits/sec

[ 5] 8.01-9.01 sec 11.2 MBytes 93.8 Mbits/sec

[ 5] 9.01-10.01 sec 9.25 MBytes 78.2 Mbits/sec

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[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.01 sec 107 MBytes 89.7 Mbits/sec sender

[ 5] 0.00-10.03 sec 107 MBytes 89.5 Mbits/sec receiver

iperf Done.

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 55072 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.00 sec 9.88 MBytes 82.7 Mbits/sec

[ 5] 1.00-2.01 sec 14.4 MBytes 119 Mbits/sec

[ 5] 2.01-3.00 sec 12.6 MBytes 107 Mbits/sec

[ 5] 3.00-4.01 sec 13.0 MBytes 108 Mbits/sec

[ 5] 4.01-5.01 sec 13.1 MBytes 111 Mbits/sec

[ 5] 5.01-6.01 sec 14.0 MBytes 117 Mbits/sec

[ 5] 6.01-7.00 sec 14.1 MBytes 120 Mbits/sec

[ 5] 7.00-8.01 sec 15.4 MBytes 128 Mbits/sec

[ 5] 8.01-9.01 sec 11.5 MBytes 97.1 Mbits/sec

[ 5] 9.01-10.01 sec 8.62 MBytes 72.0 Mbits/sec

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[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.01 sec 127 MBytes 106 Mbits/sec sender

[ 5] 0.00-10.04 sec 126 MBytes 106 Mbits/sec receiver

iperf Done.

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 55084 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.01 sec 9.00 MBytes 74.9 Mbits/sec

[ 5] 1.01-2.01 sec 7.50 MBytes 62.8 Mbits/sec

[ 5] 2.01-3.01 sec 8.00 MBytes 66.9 Mbits/sec

[ 5] 3.01-4.01 sec 10.5 MBytes 88.6 Mbits/sec

[ 5] 4.01-5.01 sec 7.62 MBytes 63.8 Mbits/sec

[ 5] 5.01-6.01 sec 11.2 MBytes 94.1 Mbits/sec

[ 5] 6.01-7.00 sec 11.6 MBytes 98.7 Mbits/sec

[ 5] 7.00-8.01 sec 11.4 MBytes 94.7 Mbits/sec

[ 5] 8.01-9.02 sec 9.38 MBytes 78.2 Mbits/sec

[ 5] 9.02-10.01 sec 10.4 MBytes 87.7 Mbits/sec

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[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.01 sec 96.6 MBytes 81.0 Mbits/sec sender

[ 5] 0.00-10.19 sec 95.9 MBytes 78.9 Mbits/sec receiver

iperf Done.

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 55098 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.01 sec 8.88 MBytes 73.8 Mbits/sec

[ 5] 1.01-2.02 sec 5.75 MBytes 47.9 Mbits/sec

[ 5] 2.02-3.01 sec 6.25 MBytes 52.8 Mbits/sec

[ 5] 3.01-4.01 sec 11.9 MBytes 99.2 Mbits/sec

[ 5] 4.01-5.01 sec 11.0 MBytes 92.9 Mbits/sec

[ 5] 5.01-6.01 sec 10.4 MBytes 86.7 Mbits/sec

[ 5] 6.01-7.01 sec 9.62 MBytes 80.5 Mbits/sec

[ 5] 7.01-8.01 sec 9.88 MBytes 82.6 Mbits/sec

[ 5] 8.01-9.00 sec 8.50 MBytes 72.0 Mbits/sec

[ 5] 9.00-10.01 sec 10.1 MBytes 84.2 Mbits/sec

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[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.01 sec 92.2 MBytes 77.3 Mbits/sec sender

[ 5] 0.00-10.06 sec 92.2 MBytes 76.9 Mbits/sec receiver

iperf Done.

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> netsh wlan show interfaces

Interfacce presenti nel sistema: 1:

Nome : Wi-Fi

Descrizione : Killer(R) Wi-Fi 6 AX1650i 160MHz Wireless Network Adapter (201NGW)

GUID : 4788eeda-24fc-4f07-8ce4-12c18c565a5f

Indirizzo fisico : a0:02:a5:51:5b:94

Tipo di interfaccia : Primario

Stato : connessa

SSID : eduroam

BSSID AP : 64:f6:9d:25:77:4eBanda

: 5 GHz Canale

: 44

Tipo di rete : Infrastruttura

Tipo frequenza radio : 802.11ac

Autenticazione : WPA2-EnterpriseCrittografia

: CCMP

Modalità di connessione : Profilo

Velocità ricezione (Mbps) : 400

Velocità trasmissione (Mbps) : 360

Segnale : 79%

Profilo : eduroam

QoS MSCS configurato: 0

Mappa QoS configurata: 0

Mappa QoS consentita dal criterio : 0

Stato rete ospitata : Non disponibile

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 55113 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.01 sec 8.12 MBytes 67.7 Mbits/sec

[ 5] 1.01-2.01 sec 9.38 MBytes 78.3 Mbits/sec

[ 5] 2.01-3.00 sec 9.12 MBytes 77.1 Mbits/sec

[ 5] 3.00-4.01 sec 10.2 MBytes 85.8 Mbits/sec

[ 5] 4.01-5.01 sec 6.62 MBytes 55.6 Mbits/sec

[ 5] 5.01-6.01 sec 7.00 MBytes 58.2 Mbits/sec

[ 5] 6.01-7.01 sec 9.25 MBytes 78.1 Mbits/sec

[ 5] 7.01-8.01 sec 9.00 MBytes 75.1 Mbits/sec

[ 5] 8.01-9.00 sec 10.6 MBytes 90.1 Mbits/sec

[ 5] 9.00-10.01 sec 11.0 MBytes 91.7 Mbits/sec

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[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.01 sec 90.4 MBytes 75.7 Mbits/sec sender

[ 5] 0.00-10.10 sec 90.1 MBytes 74.9 Mbits/sec receiver

iperf Done.

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 55127 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.01 sec 10.1 MBytes 83.9 Mbits/sec

[ 5] 1.01-2.01 sec 11.6 MBytes 98.2 Mbits/sec

[ 5] 2.01-3.01 sec 12.2 MBytes 102 Mbits/sec

[ 5] 3.01-4.01 sec 15.1 MBytes 126 Mbits/sec

[ 5] 4.01-5.02 sec 14.2 MBytes 119 Mbits/sec

[ 5] 5.02-6.00 sec 13.8 MBytes 117 Mbits/sec

[ 5] 6.00-7.01 sec 13.2 MBytes 111 Mbits/sec

[ 5] 7.01-8.01 sec 13.4 MBytes 112 Mbits/sec

[ 5] 8.01-9.01 sec 13.8 MBytes 116 Mbits/sec

[ 5] 9.01-10.01 sec 14.2 MBytes 119 Mbits/sec

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[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.01 sec 132 MBytes 110 Mbits/sec sender

[ 5] 0.00-10.07 sec 131 MBytes 109 Mbits/sec receiver

iperf Done.

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> netsh wlan show interfaces

Interfacce presenti nel sistema: 1:

Nome : Wi-Fi

Descrizione : Killer(R) Wi-Fi 6 AX1650i 160MHz Wireless Network Adapter (201NGW)

GUID : 4788eeda-24fc-4f07-8ce4-12c18c565a5f

Indirizzo fisico : a0:02:a5:51:5b:94

Tipo di interfaccia : Primario

Stato : connessa

SSID : eduroam

BSSID AP : 64:f6:9d:25:77:4eBanda

: 5 GHz Canale

: 44

Tipo di rete : Infrastruttura

Tipo frequenza radio : 802.11ac

Autenticazione : WPA2-EnterpriseCrittografia

: CCMP

Modalità di connessione : Profilo

Velocità ricezione (Mbps) : 400

Velocità trasmissione (Mbps) : 360

Segnale : 89%

Profilo : eduroam

QoS MSCS configurato: 0

Mappa QoS configurata: 0

Mappa QoS consentita dal criterio : 0

Stato rete ospitata : Non disponibile

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 55143 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.01 sec 1.25 MBytes 10.4 Mbits/sec

[ 5] 1.01-2.00 sec 3.62 MBytes 30.7 Mbits/sec

[ 5] 2.00-3.01 sec 5.00 MBytes 41.6 Mbits/sec

[ 5] 3.01-4.02 sec 11.6 MBytes 97.2 Mbits/sec

[ 5] 4.02-5.00 sec 12.2 MBytes 104 Mbits/sec

[ 5] 5.00-6.01 sec 12.9 MBytes 107 Mbits/sec

[ 5] 6.01-7.01 sec 13.2 MBytes 112 Mbits/sec

[ 5] 7.01-8.01 sec 14.2 MBytes 119 Mbits/sec

[ 5] 8.01-9.00 sec 14.4 MBytes 122 Mbits/sec

[ 5] 9.00-10.01 sec 14.1 MBytes 118 Mbits/sec

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[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.01 sec 103 MBytes 86.0 Mbits/sec sender

[ 5] 0.00-10.11 sec 103 MBytes 85.2 Mbits/sec receiver

iperf Done.

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 55156 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.00 sec 7.12 MBytes 59.5 Mbits/sec

[ 5] 1.00-2.01 sec 9.25 MBytes 77.0 Mbits/sec

[ 5] 2.01-3.02 sec 11.0 MBytes 92.0 Mbits/sec

[ 5] 3.02-4.00 sec 10.4 MBytes 88.2 Mbits/sec

[ 5] 4.00-5.00 sec 10.9 MBytes 91.1 Mbits/sec

[ 5] 5.00-6.01 sec 13.1 MBytes 110 Mbits/sec

[ 5] 6.01-7.01 sec 13.1 MBytes 110 Mbits/sec

[ 5] 7.01-8.00 sec 11.5 MBytes 97.4 Mbits/sec

[ 5] 8.00-9.01 sec 13.2 MBytes 110 Mbits/sec

[ 5] 9.01-10.00 sec 12.1 MBytes 103 Mbits/sec

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[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.00 sec 112 MBytes 93.7 Mbits/sec sender

[ 5] 0.00-10.03 sec 112 MBytes 93.5 Mbits/sec receiver

iperf Done.

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 55169 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.02 sec 10.4 MBytes 85.7 Mbits/sec

[ 5] 1.02-2.00 sec 10.5 MBytes 89.2 Mbits/sec

[ 5] 2.00-3.01 sec 13.2 MBytes 110 Mbits/sec

[ 5] 3.01-4.01 sec 13.4 MBytes 112 Mbits/sec

[ 5] 4.01-5.01 sec 13.9 MBytes 117 Mbits/sec

[ 5] 5.01-6.01 sec 12.8 MBytes 107 Mbits/sec

[ 5] 6.01-7.00 sec 14.8 MBytes 125 Mbits/sec

[ 5] 7.00-8.01 sec 12.9 MBytes 107 Mbits/sec

[ 5] 8.01-9.01 sec 12.6 MBytes 105 Mbits/sec

[ 5] 9.01-10.01 sec 13.0 MBytes 110 Mbits/sec

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[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.01 sec 127 MBytes 107 Mbits/sec sender

[ 5] 0.00-10.03 sec 127 MBytes 107 Mbits/sec receiver

iperf Done.

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 55182 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.01 sec 13.0 MBytes 109 Mbits/sec

[ 5] 1.01-2.01 sec 11.0 MBytes 91.8 Mbits/sec

[ 5] 2.01-3.01 sec 12.5 MBytes 105 Mbits/sec

[ 5] 3.01-4.01 sec 14.6 MBytes 122 Mbits/sec

[ 5] 4.01-5.00 sec 13.4 MBytes 114 Mbits/sec

[ 5] 5.00-6.01 sec 14.5 MBytes 120 Mbits/sec

[ 5] 6.01-7.00 sec 12.6 MBytes 107 Mbits/sec

[ 5] 7.00-8.01 sec 14.0 MBytes 117 Mbits/sec

[ 5] 8.01-9.01 sec 14.2 MBytes 119 Mbits/sec

[ 5] 9.01-10.01 sec 14.5 MBytes 122 Mbits/sec

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[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.01 sec 134 MBytes 113 Mbits/sec sender

[ 5] 0.00-10.05 sec 134 MBytes 112 Mbits/sec receiver

iperf Done.

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 55194 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.01 sec 13.8 MBytes 114 Mbits/sec

[ 5] 1.01-2.01 sec 14.8 MBytes 124 Mbits/sec

[ 5] 2.01-3.01 sec 12.6 MBytes 106 Mbits/sec

[ 5] 3.01-4.01 sec 14.1 MBytes 118 Mbits/sec

[ 5] 4.01-5.00 sec 12.6 MBytes 107 Mbits/sec

[ 5] 5.00-6.01 sec 13.6 MBytes 114 Mbits/sec

[ 5] 6.01-7.00 sec 14.0 MBytes 118 Mbits/sec

[ 5] 7.00-8.01 sec 13.8 MBytes 114 Mbits/sec

[ 5] 8.01-9.00 sec 10.9 MBytes 91.9 Mbits/sec

[ 5] 9.00-10.02 sec 11.2 MBytes 93.2 Mbits/sec

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[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.02 sec 131 MBytes 110 Mbits/sec sender

[ 5] 0.00-10.05 sec 131 MBytes 110 Mbits/sec receiver

iperf Done.

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 55210 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.01 sec 12.5 MBytes 104 Mbits/sec

[ 5] 1.01-2.01 sec 13.2 MBytes 111 Mbits/sec

[ 5] 2.01-3.00 sec 10.8 MBytes 91.3 Mbits/sec

[ 5] 3.00-4.01 sec 12.9 MBytes 107 Mbits/sec

[ 5] 4.01-5.01 sec 12.1 MBytes 101 Mbits/sec

[ 5] 5.01-6.01 sec 14.0 MBytes 118 Mbits/sec

[ 5] 6.01-7.01 sec 13.9 MBytes 116 Mbits/sec

[ 5] 7.01-8.00 sec 11.5 MBytes 97.3 Mbits/sec

[ 5] 8.00-9.01 sec 14.4 MBytes 120 Mbits/sec

[ 5] 9.01-10.00 sec 13.6 MBytes 115 Mbits/sec

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[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.00 sec 129 MBytes 108 Mbits/sec sender

[ 5] 0.00-10.03 sec 129 MBytes 108 Mbits/sec receiver

iperf Done.

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 55226 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.00 sec 12.1 MBytes 101 Mbits/sec

[ 5] 1.00-2.01 sec 11.2 MBytes 93.4 Mbits/sec

[ 5] 2.01-3.01 sec 13.0 MBytes 110 Mbits/sec

[ 5] 3.01-4.01 sec 12.5 MBytes 104 Mbits/sec

[ 5] 4.01-5.00 sec 13.2 MBytes 112 Mbits/sec

[ 5] 5.00-6.01 sec 12.1 MBytes 101 Mbits/sec

[ 5] 6.01-7.00 sec 13.1 MBytes 110 Mbits/sec

[ 5] 7.00-8.00 sec 14.9 MBytes 125 Mbits/sec

[ 5] 8.00-9.01 sec 14.1 MBytes 118 Mbits/sec

[ 5] 9.01-10.00 sec 14.5 MBytes 123 Mbits/sec

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[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.00 sec 131 MBytes 110 Mbits/sec sender

[ 5] 0.00-10.04 sec 130 MBytes 109 Mbits/sec receiver

iperf Done.

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 55241 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.01 sec 12.6 MBytes 105 Mbits/sec

[ 5] 1.01-2.01 sec 12.8 MBytes 106 Mbits/sec

[ 5] 2.01-3.00 sec 12.9 MBytes 109 Mbits/sec

[ 5] 3.00-4.01 sec 15.1 MBytes 126 Mbits/sec

[ 5] 4.01-5.02 sec 13.9 MBytes 115 Mbits/sec

[ 5] 5.02-6.01 sec 12.9 MBytes 109 Mbits/sec

[ 5] 6.01-7.00 sec 13.8 MBytes 116 Mbits/sec

[ 5] 7.00-8.00 sec 14.0 MBytes 117 Mbits/sec

[ 5] 8.00-9.01 sec 14.5 MBytes 121 Mbits/sec

[ 5] 9.01-10.00 sec 14.5 MBytes 123 Mbits/sec

- - - - - - - - - - - - - - - - - - - - - - - - -

[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.00 sec 137 MBytes 115 Mbits/sec sender

[ 5] 0.00-10.03 sec 137 MBytes 114 Mbits/sec receiver

iperf Done.

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 55255 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.01 sec 10.2 MBytes 85.5 Mbits/sec

[ 5] 1.01-2.01 sec 12.5 MBytes 104 Mbits/sec

[ 5] 2.01-3.01 sec 14.0 MBytes 117 Mbits/sec

[ 5] 3.01-4.01 sec 14.2 MBytes 120 Mbits/sec

[ 5] 4.01-5.00 sec 7.50 MBytes 63.3 Mbits/sec

[ 5] 5.00-6.01 sec 9.50 MBytes 79.0 Mbits/sec

[ 5] 6.01-7.00 sec 8.62 MBytes 72.8 Mbits/sec

[ 5] 7.00-8.01 sec 10.0 MBytes 83.5 Mbits/sec

[ 5] 8.01-9.00 sec 12.2 MBytes 103 Mbits/sec

[ 5] 9.00-10.01 sec 13.4 MBytes 112 Mbits/sec

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[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.01 sec 112 MBytes 94.1 Mbits/sec sender

[ 5] 0.00-10.04 sec 112 MBytes 93.8 Mbits/sec receiver

iperf Done.

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 55267 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.01 sec 12.4 MBytes 102 Mbits/sec

[ 5] 1.01-2.01 sec 15.0 MBytes 127 Mbits/sec

[ 5] 2.01-3.01 sec 15.1 MBytes 126 Mbits/sec

[ 5] 3.01-4.00 sec 14.2 MBytes 121 Mbits/sec

[ 5] 4.00-5.01 sec 9.38 MBytes 77.8 Mbits/sec

[ 5] 5.01-6.00 sec 14.0 MBytes 119 Mbits/sec

[ 5] 6.00-7.01 sec 14.5 MBytes 121 Mbits/sec

[ 5] 7.01-8.00 sec 11.1 MBytes 93.5 Mbits/sec

[ 5] 8.00-9.01 sec 15.9 MBytes 132 Mbits/sec

[ 5] 9.01-10.01 sec 13.2 MBytes 111 Mbits/sec

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[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.01 sec 135 MBytes 113 Mbits/sec sender

[ 5] 0.00-10.06 sec 135 MBytes 112 Mbits/sec receiver

iperf Done.

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 55280 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.02 sec 11.6 MBytes 96.1 Mbits/sec

[ 5] 1.02-2.00 sec 13.6 MBytes 116 Mbits/sec

[ 5] 2.00-3.01 sec 13.9 MBytes 115 Mbits/sec

[ 5] 3.01-4.00 sec 13.2 MBytes 112 Mbits/sec

[ 5] 4.00-5.00 sec 13.6 MBytes 114 Mbits/sec

[ 5] 5.00-6.01 sec 13.0 MBytes 109 Mbits/sec

[ 5] 6.01-7.01 sec 13.1 MBytes 109 Mbits/sec

[ 5] 7.01-8.01 sec 9.50 MBytes 80.3 Mbits/sec

[ 5] 8.01-9.01 sec 8.75 MBytes 72.8 Mbits/sec

[ 5] 9.01-10.00 sec 13.4 MBytes 113 Mbits/sec

- - - - - - - - - - - - - - - - - - - - - - - - -

[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.00 sec 124 MBytes 104 Mbits/sec sender

[ 5] 0.00-10.03 sec 124 MBytes 103 Mbits/sec receiver

iperf Done.

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 55292 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.01 sec 11.2 MBytes 93.3 Mbits/sec

[ 5] 1.01-2.01 sec 12.2 MBytes 103 Mbits/sec

[ 5] 2.01-3.01 sec 15.4 MBytes 129 Mbits/sec

[ 5] 3.01-4.00 sec 14.8 MBytes 125 Mbits/sec

[ 5] 4.00-5.01 sec 13.9 MBytes 115 Mbits/sec

[ 5] 5.01-6.00 sec 14.4 MBytes 121 Mbits/sec

[ 5] 6.00-7.01 sec 15.2 MBytes 127 Mbits/sec

[ 5] 7.01-8.01 sec 15.1 MBytes 126 Mbits/sec

[ 5] 8.01-9.01 sec 15.6 MBytes 132 Mbits/sec

[ 5] 9.01-10.01 sec 14.1 MBytes 118 Mbits/sec

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[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.01 sec 142 MBytes 119 Mbits/sec sender

[ 5] 0.00-10.05 sec 142 MBytes 119 Mbits/sec receiver

iperf Done.

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 55304 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.01 sec 8.25 MBytes 68.2 Mbits/sec

[ 5] 1.01-2.00 sec 12.0 MBytes 102 Mbits/sec

[ 5] 2.00-3.01 sec 13.1 MBytes 109 Mbits/sec

[ 5] 3.01-4.00 sec 13.8 MBytes 116 Mbits/sec

[ 5] 4.00-5.01 sec 15.0 MBytes 125 Mbits/sec

[ 5] 5.01-6.01 sec 15.5 MBytes 129 Mbits/sec

[ 5] 6.01-7.01 sec 14.8 MBytes 124 Mbits/sec

[ 5] 7.01-8.00 sec 15.2 MBytes 129 Mbits/sec

[ 5] 8.00-9.01 sec 15.0 MBytes 125 Mbits/sec

[ 5] 9.01-10.00 sec 14.8 MBytes 125 Mbits/sec

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[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.00 sec 137 MBytes 115 Mbits/sec sender

[ 5] 0.00-10.06 sec 137 MBytes 115 Mbits/sec receiver

iperf Done.

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 55317 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.01 sec 11.6 MBytes 96.5 Mbits/sec

[ 5] 1.01-2.01 sec 13.2 MBytes 111 Mbits/sec

[ 5] 2.01-3.00 sec 13.8 MBytes 116 Mbits/sec

[ 5] 3.00-4.01 sec 13.1 MBytes 109 Mbits/sec

[ 5] 4.01-5.00 sec 14.1 MBytes 120 Mbits/sec

[ 5] 5.00-6.00 sec 13.2 MBytes 111 Mbits/sec

[ 5] 6.00-7.01 sec 14.9 MBytes 124 Mbits/sec

[ 5] 7.01-8.01 sec 14.6 MBytes 122 Mbits/sec

[ 5] 8.01-9.00 sec 13.5 MBytes 114 Mbits/sec

[ 5] 9.00-10.01 sec 14.0 MBytes 117 Mbits/sec

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[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.01 sec 136 MBytes 114 Mbits/sec sender

[ 5] 0.00-10.04 sec 136 MBytes 114 Mbits/sec receiver

iperf Done.

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 55329 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.01 sec 11.4 MBytes 94.4 Mbits/sec

[ 5] 1.01-2.00 sec 13.1 MBytes 111 Mbits/sec

[ 5] 2.00-3.01 sec 14.9 MBytes 124 Mbits/sec

[ 5] 3.01-4.00 sec 13.8 MBytes 116 Mbits/sec

[ 5] 4.00-5.00 sec 12.5 MBytes 105 Mbits/sec

[ 5] 5.00-6.01 sec 12.4 MBytes 103 Mbits/sec

[ 5] 6.01-7.00 sec 13.9 MBytes 117 Mbits/sec

[ 5] 7.00-8.01 sec 13.5 MBytes 113 Mbits/sec

[ 5] 8.01-9.01 sec 14.2 MBytes 119 Mbits/sec

[ 5] 9.01-10.00 sec 7.12 MBytes 60.4 Mbits/sec

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[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.00 sec 127 MBytes 106 Mbits/sec sender

[ 5] 0.00-10.01 sec 127 MBytes 106 Mbits/sec receiver

iperf Done.

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 55341 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.00 sec 5.62 MBytes 47.2 Mbits/sec

[ 5] 1.00-2.00 sec 7.62 MBytes 63.7 Mbits/sec

[ 5] 2.00-3.01 sec 10.0 MBytes 83.7 Mbits/sec

[ 5] 3.01-4.01 sec 13.1 MBytes 109 Mbits/sec

[ 5] 4.01-5.01 sec 12.9 MBytes 109 Mbits/sec

[ 5] 5.01-6.01 sec 11.1 MBytes 93.0 Mbits/sec

[ 5] 6.01-7.02 sec 12.4 MBytes 103 Mbits/sec

[ 5] 7.02-8.01 sec 13.8 MBytes 116 Mbits/sec

[ 5] 8.01-9.01 sec 13.9 MBytes 116 Mbits/sec

[ 5] 9.01-10.00 sec 12.4 MBytes 105 Mbits/sec

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[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.00 sec 113 MBytes 94.5 Mbits/sec sender

[ 5] 0.00-10.02 sec 113 MBytes 94.4 Mbits/sec receiver

iperf Done.

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 55353 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.00 sec 11.0 MBytes 92.0 Mbits/sec

[ 5] 1.00-2.01 sec 11.4 MBytes 94.6 Mbits/sec

[ 5] 2.01-3.00 sec 13.6 MBytes 115 Mbits/sec

[ 5] 3.00-4.01 sec 14.9 MBytes 124 Mbits/sec

[ 5] 4.01-5.01 sec 14.5 MBytes 122 Mbits/sec

[ 5] 5.01-6.01 sec 11.0 MBytes 91.9 Mbits/sec

[ 5] 6.01-7.00 sec 12.9 MBytes 109 Mbits/sec

[ 5] 7.00-8.01 sec 15.1 MBytes 126 Mbits/sec

[ 5] 8.01-9.00 sec 15.0 MBytes 127 Mbits/sec

[ 5] 9.00-10.01 sec 15.8 MBytes 132 Mbits/sec

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[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.01 sec 135 MBytes 113 Mbits/sec sender

[ 5] 0.00-10.06 sec 135 MBytes 113 Mbits/sec receiver

iperf Done.

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 55371 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.01 sec 9.75 MBytes 81.3 Mbits/sec

[ 5] 1.01-2.01 sec 11.9 MBytes 99.1 Mbits/sec

[ 5] 2.01-3.01 sec 13.5 MBytes 113 Mbits/sec

[ 5] 3.01-4.01 sec 13.0 MBytes 110 Mbits/sec

[ 5] 4.01-5.01 sec 14.2 MBytes 119 Mbits/sec

[ 5] 5.01-6.00 sec 10.6 MBytes 90.0 Mbits/sec

[ 5] 6.00-7.01 sec 14.8 MBytes 123 Mbits/sec

[ 5] 7.01-8.01 sec 14.2 MBytes 119 Mbits/sec

[ 5] 8.01-9.00 sec 13.0 MBytes 110 Mbits/sec

[ 5] 9.00-10.01 sec 15.1 MBytes 126 Mbits/sec

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[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.01 sec 130 MBytes 109 Mbits/sec sender

[ 5] 0.00-10.04 sec 130 MBytes 109 Mbits/sec receiver

iperf Done.

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 55384 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.00 sec 14.1 MBytes 118 Mbits/sec

[ 5] 1.00-2.01 sec 12.6 MBytes 105 Mbits/sec

[ 5] 2.01-3.01 sec 13.8 MBytes 115 Mbits/sec

[ 5] 3.01-4.01 sec 12.8 MBytes 107 Mbits/sec

[ 5] 4.01-5.01 sec 14.4 MBytes 121 Mbits/sec

[ 5] 5.01-6.01 sec 11.9 MBytes 100 Mbits/sec

[ 5] 6.01-7.01 sec 12.8 MBytes 107 Mbits/sec

[ 5] 7.01-8.01 sec 14.4 MBytes 120 Mbits/sec

[ 5] 8.01-9.01 sec 13.0 MBytes 109 Mbits/sec

[ 5] 9.01-10.00 sec 12.9 MBytes 109 Mbits/sec

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[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.00 sec 132 MBytes 111 Mbits/sec sender

[ 5] 0.00-10.02 sec 132 MBytes 111 Mbits/sec receiver

iperf Done.

PS C:\Users\franc\Desktop\iperf3.18\_64\iperf3.18\_64> .\iperf3.exe -c 172.22.79.5

Connecting to host 172.22.79.5, port 5201

[ 5] local 172.22.79.42 port 55435 connected to 172.22.79.5 port 5201

[ ID] Interval Transfer Bitrate

[ 5] 0.00-1.01 sec 12.5 MBytes 103 Mbits/sec

[ 5] 1.01-2.01 sec 12.5 MBytes 106 Mbits/sec

[ 5] 2.01-3.01 sec 9.00 MBytes 75.0 Mbits/sec

[ 5] 3.01-4.01 sec 10.2 MBytes 86.4 Mbits/sec

[ 5] 4.01-5.00 sec 9.88 MBytes 83.4 Mbits/sec

[ 5] 5.00-6.01 sec 8.00 MBytes 66.7 Mbits/sec

[ 5] 6.01-7.01 sec 8.50 MBytes 71.3 Mbits/sec

[ 5] 7.01-8.01 sec 8.75 MBytes 73.2 Mbits/sec

[ 5] 8.01-9.00 sec 12.1 MBytes 103 Mbits/sec

[ 5] 9.00-10.02 sec 12.9 MBytes 106 Mbits/sec

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[ ID] Interval Transfer Bitrate

[ 5] 0.00-10.02 sec 104 MBytes 87.4 Mbits/sec sender

[ 5] 0.00-10.05 sec 104 MBytes 87.1 Mbits/sec receiver