

Output format of project2:

A) Total number of connections:

B) Connections' details:

Connection 1:

Source Address:

Destination address:

Source Port:

Destination Port:

Status:

(Only if the connection is complete provide the following information)

Start time:

End Time:

Duration:

Number of packets sent from Source to Destination:

Number of packets sent from Destination to Source:

Total number of packets:

Number of data bytes sent from Source to Destination:

Number of data bytes sent from Destination to Source:

Total number of data bytes:

END

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Connection N:

Source Address:

Destination address:

Source Port:

Destination Port:

Status:

Duration:

(Only if the connection is complete provide the following information)

Start time:

End Time:

Number of packets sent from Source to Destination:

Number of packets sent from Destination to Source:

Total number of packets:

Number of data bytes sent from Source to Destination:

Number of data bytes sent from Destination to Source:

Total number of data bytes:

END

C) General

The total number of complete TCP connections:

The number of reset TCP connections:

The number of TCP connections that were still open when the trace capture ended:

The number of TCP connections established before the capture started:

D) Complete TCP connections:

Minimum time duration:

Mean time duration:

Maximum time duration:

Minimum RTT value:

Mean RTT value:

Maximum RTT value:

Minimum number of packets including both send/received:

Mean number of packets including both send/received:

Maximum number of packets including both send/received:

Minimum receive window size including both send/received:

Mean receive window size including both send/received:

Maximum receive window size including both send/received:
