

COMPUTER NETWORK LABORATORY 2018

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Assignment 2:

The server receives a request and writes down in a text file the IP Address from which the request was received. The server sends a "Connection established message" to the client. Thus, it will keep a note of how many connection requests are received from which IP Address. Finally, this is displayed in a histogram.

Client chooses a server at random and sends a connection request to that server then notes down the time = time when the response was received - the time when the request was sent. Thus, analyze the time taken to establish connections with different servers.