

1. Your program uses IP Addresses to sort files from clients. What are the limitations and potential problems with this system? How would you improve upon it?
 - 1.1. The limitations of sorting files from clients include opening the client up to potential DDoS and phishing attacks, one client is not always fixed to one IP address, and the server would have to sort based on IPv4 and IPv6. You could improve this by using client/user IDs. You can identify which directory to upload and get from, and it protects the client's IP address
2. Any necessary code documentation.
 - 2.1. Run the Server first: `python serverTCP.py Port`
 - 2.2. Run the Client: `python clientTCP.py Port IP`
 - 2.3. put/get: `put <filename> get <filename>`