

USB over IP :

USB MASS STORAGE DEVICE SHARING OVER TCP/ IP NETWORK

PROJECT PROPOSAL

The whole concept is to develop the server which shall make the USB mass storage devices public and which can perform operations on USB mass storage device. A client needs to be generated to allow the read/write operation on the USB storage device. Instead of placing multiple PCs throughout a location each with additional hardware for connecting peripheral devices, one PC can serve as the host for multiple USB mass storage devices. Multiple client PCs can access the USB mass storage devices from the server host PC through the network.