

(i) DNS in internet :->

The Domain Namespace (DNS) is a hierarchical decentralized naming system for computer services or other resources connected to the internet or a private network. Therefore in TCP/IP this is the Domain Namespace (DNS)

(ii) Voice Over IP :->

Voice Over IP is the transmission of voice and Protocol (IP) network and multimedia content over internet Protocol (IP) Voice is enable by a group of technologies and methodologies used to deliver voice.

(iii) File Transfer Protocol :->

FTP is an application layer protocol which moves file between local and remote file system. It runs on the top of TCP like HTTP. To transfer a file 2 TCP connections are used by FTP in parallel.