DNS SERVERS

DNS is short for Domain Name System. DNS is the system and protocol that is used on the Internet. All domain names and IP addresses are saved in separate databases; a DNS server links these databases. As such DNS is what allows regular users to navigate the internet by use of domain names instead of IP addresses.

The internet has a huge distribution and size. On the internet you can find millions of domain names, billions of IP addresses, not even to mention the number of computers registering that data. By means of a hierarchical system the IP address of a requested domain name is submitted to the most nearby DNS server.