

ABSTRACT

DNS (Domain Network Server) is a technology standard that regulates the public naming of a website, or it can also be called a system that stores information about host names or domain names in the form of distributed databases on the network. A DNS Server functions to set up network software specifically that maps IP addresses that contain a network hostname database. In this report the author will explain his activities during carrying out the Job Training (PKL) about how to make a DNS server using the CentOS operating system version 6 where the IP used is Ipv4 and Ipv6.

Keyword : DNS Server, Dualstack, IPv4, IPv6