

ABSTRACT

Wifi.id is a network provided by PT. Telkom Indonesia to access internet network with stable speed up to 100 Mbps. Wifi.id commonly used in offices and shops until an event that the installation is temporary. In determining the location of new tide wifi.id required consideration and the right decision. There are several criteria used in the installation of wifi.id is the availability of fiber optic network, the level of crowd, location type, and location density wifi.id. in the installation or installation of wifi.id there are several stages such as checking the availability of ports ODP, ONT, fiber optic, and access point. after all installed wifi.id can be set using the software UNM 2000 to open the port ONT and change the domain name according to customer demand.

Keyword: wifi.id, Telkom