COMPUTER NETWORK CONNECTING WITH THE PERSONAL COMPUTER (PC)

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Abstract:
Skytel operations in Indonesia have access to data located in several separate cities, namely Jakarta, Bandung, Semarang, Surabaya, Denpasar and Medan. At the head office (Jakarta) terdapt two backbone, where a backbone is used to address operational problems (sending information) and the backbone, the other is used to handle the administration. Each branch office is connected to one backbone, only the central office, which handles the operational backbone only, while the backbone that handles all administrative issues held by the central office. In order for the local network can access the branch office network backbone system of local administration head office or vice versa, then the media needed to be able to connect the computer networks of two or more of these. In this case the media is a computer network connecting Personal Computers (PCs) which are set as a router using the UNIX operating system.

Bibliography : 9 (1988 – 1996)