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An access network is a type of telecommunications network which connects subscribers to their immediate service provider.It is contrasted with the core network, which connects local providers to one another.The access network may be further divided between feeder plant or distribution network, and drop plant or edge network.

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An access network is a type of network which physically connects an end system to the immediate router (also known as the “edge router”) on a path from the end system to any other distant end system. Examples of access networks are ISP, home networks, enterprise networks, ADSL, mobile network, FITH etc. Types of access networks: Ethernet – It is the most commonly installed wired LAN ...

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The User-Network Interface (UNI) is the interface to the IP-CAN, which is the access network between the user equipment and the IMS. Since IMS is agnostic of the access network technology, the interface points correspond to the gateway nodes in these networks. These elements are:

Access Network, Access Technologies, Outline Broadband ...

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Access Network Technology - an overview | ScienceDirect Topics

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