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ATM stands for Asynchronous Transfer Mode, is a high-speed, broadband transmission data communication technology based on packet switching, which is used by telcos, long distance carriers, and campus-wide backbone networks to carry integrated data, voice, and video information. Asynchronous Transfer Mode (ATM) can be used as the underlying technology for Fiber Distributed Data Interface (FDDI), Synchronous Optical Network (SONET), and other high-speed networks.

Asynchronous Transfer Mode (ATM) - Network Encyclopedia

Asynchronous Transfer Mode (ATM) is a telecommunications standard defined by ANSI and ITU (formerly CCITT) for digital transmission of multiple types of traffic, including telephony (voice), data, and video signals in one network without the use of separate overlay networks. ATM was developed to meet the needs of the Broadband Integrated Services Digital Network, as defined in the late 1980s, and designed to integrate telecommunication networks.

Asynchronous Transfer Mode - Wikipedia

The ideal telecommunication network has the following characteristics: broadband, multi-media, multi-point, multi-rate and economical implementation for a diversity of services (multi-services). The Broadband Integrated Services Digital Network (B-ISDN) was planned to provide these characteristics. Asynchronous Transfer Mode (ATM) was promoted as a target technology for meeting these requirements.

Broadband networks - Wikipedia

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Asynchronous transfer mode was designed with cells in mind. This is because voice data is converted to packets and is forced to share a network with burst data (large packet data) passing through the same medium. So, no matter how small the voice packets are, they always encounter full-sized data packets, and could experience maximum queuing ...

What is Asynchronous Transfer Mode (ATM)? - Definition ...

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Chapter 8 Technology And Written Communications

A broadband medium can be made to carry many signals at once by apportioning its total bandwidth into many independent channels, each of which carries only a specific range of frequencies. In contrast, a BASEBAND can carry only a single channel. ATM, ADSL and Cable TV are all broadband media, while standard ISDN barely qualifies.

Broadband versus Baseband - Computer Notes

The broadband network and service have contributed significantly to advances in three network segments of WAN, access network and home/customer premises equipment (CPE) network. In the WAN segment, protocols used in addition to IP are the asynchronous transfer mode (ATM), the Synchronous Optical Network (SONET) the Synchronous Digital Hierarchy (SDH), and Multiprotocol Label Switching (MPLS).

What is Broadband Network Management?

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