

Computer Networks Bca Notes

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Computer Networks Bca Notes

Metropolitan Area Network (MAN) A Metropolitan Area Network (MAN) is a computer network covering a town or city. MANs are larger LANs in terms of geographic area covered. MANs use high speed connections using coaxial cable and microwave links. Best example of MAN is Cable Television network in many cities.

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BCA Notes. A Computer network is a network of computers that are geographically distributed, but connected in a manner to enable meaningful transmission and exchange of data among them..

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An Introduction to Computer Networks, Release 1.9.18. In the network diagrammed above, all links are point-to-point, and so each interface corresponds to the unique immediate neighbor reached by that interface. We can thus replace the interface entries in the next_hopcolumn with the name of the corresponding neighbor.

An Introduction to Computer Networks

1.2 NETWORKS. A network is a set of devices (often referred to as nodes) connected by communication links. A node can be a computer, printer, or any other device capable of sending and/or receiving data generated by other nodes on the network.

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COMPUTER COMMUNICATION NETWORKS Department of ECE, ACE Page 3 Layer 6: The presentation layer. This layer is usually part of an operating system (OS) and converts incoming and outgoing data from one presentation format to another (for example, from clear text to encrypted text at one end and back to clear text at the other).

COMPUTER COMMUNICATION NETWORKS NOTES

Data Communication and Computer Network 17 Network engineering is a complicated task, which involves software, firmware, chip level engineering, hardware, and electric pulses. To ease network engineering, the whole networking concept is divided into multiple layers.

Data Communication and Computer Network

Simple Network Management Protocol (SNMP) : SNMP is an application layer protocol which uses UDP port number 161/162.SNMP is used to monitor network, detect network faults and sometimes even used to configure remote devices. Simple Mail Transfer Protocol (SMTP): SMTP is an application layer protocol.The client who wants to send the mail opens a TCP connection to the SMTP server and then sends ...

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Notes on Computer Networks v 3. Network layer Climbing up one level above data link layer is the network (or internet) layer. This layer conveys a packet across different networks to any addressable destination. This is split into two units, the first about IP, and the second about routing; it is only split to allow more time to cover it. The ...

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