

Applications Of Computer Networking

USES OF COMPUTER NETWORKS I

- Business Applications.
 - Resource Sharing.
 - VPNs (Virtual Private Networks).
 - Client-Server Model,
 - Web Application.
 - Communication Medium Between Employees.
 - IP Telephony.
 - Voice over IP (VoIP).
 - Desktop Sharing.
 - E-Commerce (Electronic Commerce).
- Home Applications.
 - Internet access provides home users with connectivity to remote computers.
 - Personalized information.
 - Peer-to-peer Communication.

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Port Computer Networking Wikipedia

In computer networking, a port is an endpoint of communication. Physical as well as wireless connections are terminated at ports of hardware devices. At the software level, within an operating system, a port is a logical construct that identifies a specific process or a type of network service. Ports are identified for each protocol and address combination by 16-bit unsigned numbers, commonly ...

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What Are Computer Applications? Answerscom

Computer applications are basically programs or software which perform a function. An examples is Microsoft Word, which is a word processing program or application. All types of applications ...

Computer Network Wikipedia

A computer network is a digital telecommunications network which allows nodes to share resources. In computer networks, computing devices exchange data with each other using connections between nodes. These data links are established over cable media such as wires or optic cables, or wireless media such as Wi-Fi.. Network computer devices that originate, route and terminate the data are called ...

Computer Networking Tutorials Point

A computer network is a system in which multiple computers are connected to each other to share information and resources.. Characteristics of a Computer Network. Share resources from one computer to another. Create files and store them in one computer, access those files from the other computer(s) connected over the network.

Computer Applications Tutorials Point

Computer Applications - Learn computer fundamental concepts in simple and easy steps starting from Overview, Applications, Generations, Types, Components, CPU, Input ...

InVehicle Computer, Can Bus, In Cab Computer, Car PC, In

In Vehicle Computer (in cab computer/in cab computer system)integrate GPS, GSM/GPRS/HSPA/UMTS, CAN BUS,Bluetooth, WiFi, wide range power input, vehicle power management all in a PC based Industrial Computer for telematics, infotainment and fleet management applications.

Networking Appliance, Network Appliances, Micro Box

Acrosser had committed its valuable resources to further develop its advanced network server hardware, network security hardware, and network appliances, and SD-WAN hardware solution. Because of these efforts, these 1U/2U rackmount servers had developed as a perfect service/network machine for most IoT business networking applications.

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