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Computer Networking And The Internet

In computer networking, a port is a communication endpoint. 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. A port is identified for each transport protocol and address combination by a 16-bit unsigned number, known as the port number. The most common transport protocols that use port numbers are ...

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Port (computer networking) -
Wikipedia

When you are communicating on one of these computer networks, you are computer networking.

This may be on a closed network, such as at work, or a larger network such as the Internet.

Social media sites, chat rooms, and email are just some of the ways we communicate over these computer networks.

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Morse code is a method of sending text messages by keying in a series of electronic pulses, usually represented as a short pulse (called a "dot") and a long pulse (a "dash"). The code was

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devised by Samuel F. B. Morse in the 1840s to work with his invention of the telegraph , the first invention to effectively exploit electromagnetism for ...

What is Networking (computer)? -
Definition from WhatIs.com

In computer networking, a reliable protocol is a communication protocol that notifies the sender whether or not the delivery of data to intended recipients was successful.

Reliability is a synonym for assurance, which is the term used by the ITU and ATM Forum..

Reliable protocols typically incur more overhead than unreliable protocols, and as a result, function more slowly and with less ...

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Reliability (computer networking)
- Wikipedia

By 1992 the Internet will have emerged as the new global standard, linking a million computers. In hindsight, the Internet has several key advantages, from a growing community of enthusiasts churning out working software and hardware, to free distribution with the UNIX operating system, to being built in to common hardware like Cisco routers.

Networking & The Web | Timeline
of Computer History ...

This free online course in computer networking will introduce the network architecture and protocols used in

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network security. The course also includes information on key devices found on local area networks (LANs), and explains the structure and function of the different types of LANs and WANs.

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