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In computer networking, the transport layer is a conceptual division of methods in the layered architecture of protocols in the network stack in the Internet protocol suite and the OSI model. The protocols of this layer provide end-to-end communication services for applications.: §1.1.3 It

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provides services such as connection-oriented communication, reliability, flow control, and multiplexing.

Transport layer - Wikipedia

2.7.2 IEEE 802.2 Logical Link Control This is the interface between the Network layer and the specific network environments at the Physical layer. The IEEE has divided the Data Link layer in the OSI model into two sub-layers viz. the Media Access Control (MAC) sub-layer, and the Logical Link Control (LLC) sub-layer.

Practical TCP/IP and Ethernet Networking for Industry ...

The Fast Adaptive and Secure Protocol (FASP) is a proprietary data transfer protocol. FASP is a network-optimized network protocol developed by Aspera, owned by IBM. The associated client/server software packages are also commonly called Aspera. The technology is patented under US Patent #20090063698, Method and system for aggregate bandwidth control. ...

Fast and Secure Protocol - Wikipedia

[3] Gary R. Wright, W. Richard Stevens, TCP-IP illustrated Volume 2, chapter 31. Addison-Wesley professional computing series. [4] Microsoft Software Development Kit and Driver Development Kit Examples, Microsoft Corporation. [5] Lew Perin, Bugs in the NT DDK Packet Protocol Driver Sample, Internet page.

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