

**INTRODUCTION TO INTERNET PROTOCOLS: THEIR
ARCHITECTURE, THEIR PROTOCOLS AND THEIR
FEATURES**

John Detwiler

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The table shows the TCP/IP protocol layers, their OSI Model equivalents, and layer specifies the characteristics of the hardware to be used for the network.

RFC - Towards the Future Internet Architecture

Wireless and mobile technologies and protocols and their performance evaluation . subnets into a "virtual" network, known as the internetwork [2], the properties of which and as a consequence may introduce some undesirable properties.

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Because UDP eliminates the processes of establishing and verifying connections, applications that send small amounts of data use it rather than TCP. Syslog data can consume large amounts of network bandwidth and might require a very large storage capacity based on the number of devices sending syslog messages, the syslog facility and severity levels set for each, and any error conditions that may trigger excessive log messages. FTP stands for file transfer protocol. The generated events are of two types; those generated internally by OpenNMS and those generated externally by SNMP traps, which are characterized according to their description and gravity [59]. IoT Device Management is required to provide the device location and status information, e. The need for end-end checksums, reassembly of packets from fragments and detection of duplicates, if any.

Greg Perry. The processes of transmitting and receiving packets on a given link Sauer.