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Transmission Basics and Networking Media. Objectives

- Explain basic data transmission concepts, including full duplexing, attenuation, latency, and noise
- Describe the physical characteristics of coaxial cable, STP, UTP, and fiber-optic media
- Compare the benefits and limitations of different networking media
- Explain the principles behind and uses for serial cables
- Identify wiring standards and the best practices for cabling ...

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Describe how user authentication protocols, such as PKI, RADIUS, TACACS+, Kerberos, CHAP, MS-CHAP, and EAP function.

Use network operating system techniques to provide basic security. Understand wireless security protocols, such as WEP, WPA, and 802.11i.

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Networks can be wired or wireless with most networks being a mixture of both.

Wired vs Wireless Networks. Early (pre 2008) networks

were predominately wired. Today however most networks will use a mixture of wired and wireless network. Wired networks use Ethernet as the data link protocol. This is unlikely to change with the IOT, as IOT devices ...

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Describe the purpose and implementation of DNS (Domain Name System)

Identify the well-known ports for key TCP/IP services.

Describe how common Application layer TCP/IP protocols are used.

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techniques for storage, network design, connectivity devices, naming and addressing services, and servers.

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816 pages Publisher: WOW!
eBook; 8th edition (March
2, 2018) Language: English
ISBN-10: 133756933X
ISBN-13: 978-1337569330
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