

Networking Concepts

Study Guide

- Binary
- Bridges
- Cable Ratings
- Commercial Building Wiring Standards
- Default authentication protocol
- Domain Name Service
- DOS Communications
- File Level Security
- Hubs
- Linux
- Mesh Topology Formula
- NetBeui
- Network Devices
- Network Protocols
- Novell Protocol
- OSI Model
- Partitions
- Router
- Security Update Services
- Setting Rights for Users and Groups
- Standard Form of Naming Network Resources
- Standard Types of Cabling
- Subnet Mask
- T-1
- TCP Ports
- Twisted Pair Cabling
- Types of Approaches to Network Problem Solving
- Types of Frames
- Types of Networks
- Types of Switches
- Types of Topology Networks
- Types of Transmission
- VPN Server
- WAN Circuit
- Wins Servers

Terminology:

- Analog
- Bandwidth
- BIND
- Broadband
- Built-In
- Chaos
- Clustering
- CSU/DSU
- DHCP
- Distribution
- Domain
- Electronic Signals
- Group Policy
- ISA
- iSCSI
- ISDN
- ITU
- Load Balancing
- Mastering
- NAT
- NSA
- Netbeui
- NWlink
- Organizational Unit
- Plenum
- PVC
- RAID
- Replicate
- Router
- Samba
- SAN
- SATA
- SMTP
- SOHO
- SPX
- Switch
- TCP Ports
- TCP/IP Protocol
- Telnet
- Template
- Terminal Services
- Traceroute
- UNC
- Virtualization
- X.25