

Cyber Security Study Guide

- Cables
- CHAP
- Checksum
- DCHP
- DES Encryption
- DMZ
- DNS
- Firewalls
- Hash Functions
- HIPPA
- Honey Pot Server
- IDEA
- IP Address Classifications
- IPsec Mode
- Linux
- MAC
- Malware
- Media Types
- Net Stumbler
- OSI Model
- PAT
- Port Designation
- Port Numbers
- Privacy Setting
- Proximity card vs. Smart card
- Public Key Algorithm
- S/mime
- Smart Card
- Sniffing
- Social Engineering
Defensive Strategy
- SSID
- SSLA
- Stages of Assessments
- Trojan Horses
- Types of Algorithms
- Types of Attacks
- Types of Backups
- Types of Encryption
- Types of IDS
- Types of Packets
- Types of Ports
- Types of Scanners
- Types of Wireless Networks
- Unauthorized Access
- Unix
- Virus vs. Worms vs. Trojans
vs. Malware
- VPN
- VPN Tunnel Protocol
- WEP vs. WAP vs. Wset