

CYBERPATRIOT VII MODULE TWO QUIZ

- 1) What does 'TCP' stand for ?
 - a. Transmission Control Packet
 - b. Transmission Cyber Patriot
 - c. Transmission Control Project
 - d. Transmission Control Protocol
- 2) What does 'UDP' stand for ?
 - a. User Datagram Protocol
 - b. User Detail Protocol
 - c. User Data Pass
 - d. User Defined Protocol
- 3) What statement is true about TCP ?
 - a. TCP is connectionless
 - b. TCP is unreliable
 - c. TCP uses flow control
 - d. TCP does not use congestion avoidance
- 4) What statement is true about UDP ?
 - a. Every packet on the Internet uses UDP
 - b. UDP is known to be 'reliable'
 - c. UDP is connectionless
 - d. UDP is connection oriented
- 5) WWW default traffic is associated with what 'well-known port' ?
 - a. 443
 - b. 23
 - c. 21
 - d. 80
- 6) SMTP default traffic is associated what well known port and application type ? (choose two)
 - a. UDP port 25
 - b. TCP port 25
 - c. Web traffic
 - d. Email
- 7) Which of the following are benefits of using DHCP ? (choose two)
 - a. IP addressing is manually configured by the user
 - b. IP addressing is automatically provided to the client when accessing the network
 - c. IP addressing is more difficult to manage
 - d. DHCP eases network administration of IP addressing

- 8) Which of the following is the best definition of a network ACL ?
- a. To allow closed list traffic to pass through the network
 - b. Specify and act on certain traffic based on well-known port(s), protocol or IP addressing
 - c. To allow wireless clients access to network servers
 - d. To block traffic destined for another network
- 9) Which statement is true about SSH and Telnet ?
- a. SSH uses UDP and TCP where Telnet uses on TCP
 - b. SSH uses port 22 and Telnet uses UDP port 22
 - c. SSH uses port 21 and Telnet uses TCP port 22
 - d. SSH uses port 22 and Telnet uses port 23
- 10) What statements are true about NAT ?
- a. It is short for Network Address Termination
 - b. Basic NAT provides one-to-one IP address translation
 - c. It can be used to allow networks that use private IP addressing to connect with networks that use public IP addressing
 - d. It is the best way to connect to the Internet from a coffee shop