

# 920-806

## Nortel

### *Nortel Advanced Data Networking Technology*

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**Question: 1**

An employee wants to set up a wireless network at home, so that the employee can work from anywhere in the house. They know that using the default security settings on the WLAN would leave their network open to attack. They would like to avoid eavesdropping passive network attacks. Which security procedure best provides authentication, encryption, and authorization?

- A. Enable 128-bit Wired Equivalent Privacy (WEP).
- B. Enable Temporal key integrity protocol (TKIP).
- C. Disable broadcast of the Service Set Identifier (SSID).
- D. Limit logins to a single MAC address.

**Answer: B**

**Question: 2**

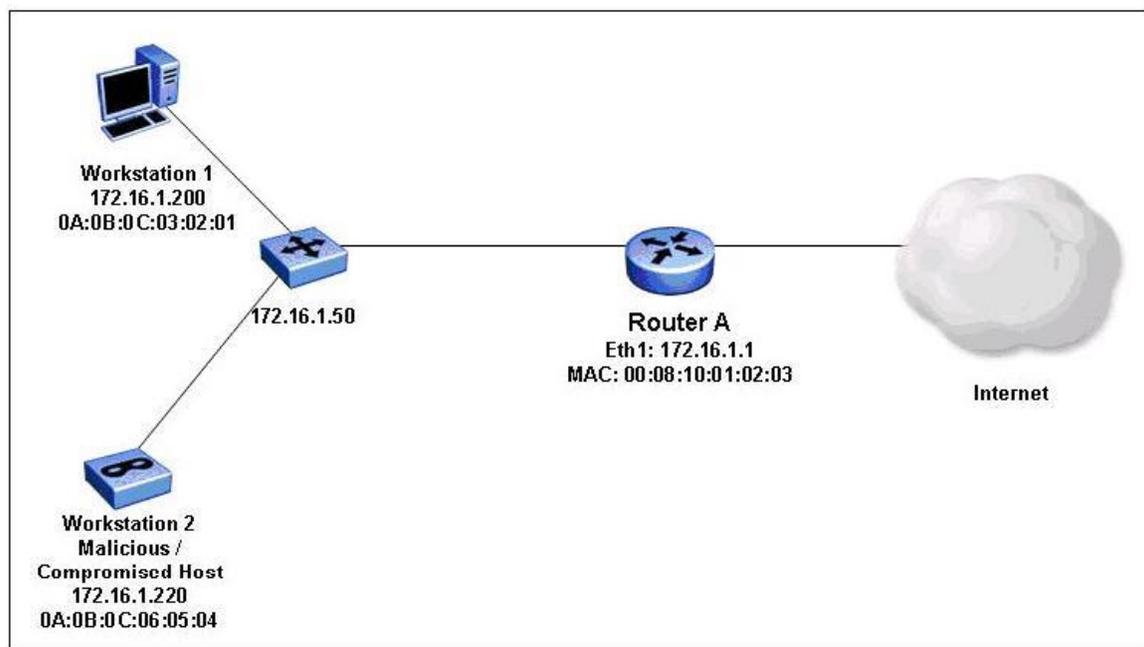
A customer is requesting help with deciding what authentication protocol they should use with their Extensible Authentication Protocol over LAN (EAPoL) configuration. Their environment contains the following: switches that support EAP-MD5, EAP-TLS, and PEAP-MSCHAPv2 corporate workstations that run Microsoft Windows 2000 corporate servers that run Microsoft Windows 2003 The solution should have the following characteristics: user credentials should be username and password machine credentials should be hostname and password authenticator credentials should be digital certificates a single sign-on solution machine authentication should occur transparently using a random password assigned to the computer in the domain user authentication should occur transparently using the user credentials when the user logs into the computer user authentication should occur transparently using the user Which Extensible Authentication Protocol (EAP) authentication protocol should they select?

- A. EAP-MD5
- B. EAP-TLS
- C. PEAP-MSCHAPv2
- D. no supported authentication protocol supports all the requirements

**Answer: C**

**Question: 3**

Click on the Exhibit button. Workstation 1 wants to send traffic through the router to the Internet. The host on 172.16.1.220 has been compromised by a hacker. The malicious host sends a Gratuitous ARP to Workstation 1 reporting 172.16.1.1 is at 0A:0B:0C:06:05:04 and to Router A reporting 182.16.1.200 is at 0A:0B:0C:06:05:04. Which technique and which type of attack did the hacker use?



- A. ARP spoofing, man-in-the-middle
- B. ARP spoofing, denial-of-service
- C. DHCP spoofing, man-in-the-middle
- D. DHCP spoofing, denial-of-service

**Answer: A**

**Question: 4**

A hacker would like to capture traffic that belongs to other users in the same VLAN on the same switch. To do this they would like to make the switch flood all of the packets on the VLAN. Which technique would the hacker use?

- A. ARP spoofing
- B. DHCP spoofing
- C. MAC overflow
- D. ICMP echo

**Answer: C**

**Question: 5**

A customer is trying to decide what type of VPN to implement. They are trying to decide between an IPsec VPN and a Secure Socket Layer (SSL) VPN. They need to support remote access and branch office VPNs. Which option should they choose and why?

- A. SSL VPN, because it does not require client software installation.
- B. SSL VPN, because it supports the use of a web browser to establish the VPN.
- C. IPsec VPN, because it supports branch office and remote access users.
- D. IPsec VPN, because it is supported by all router and firewall implementations.

**Answer: C**

**Question: 6**

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