



642-552

(Securing Cisco Networking Devices (SND))

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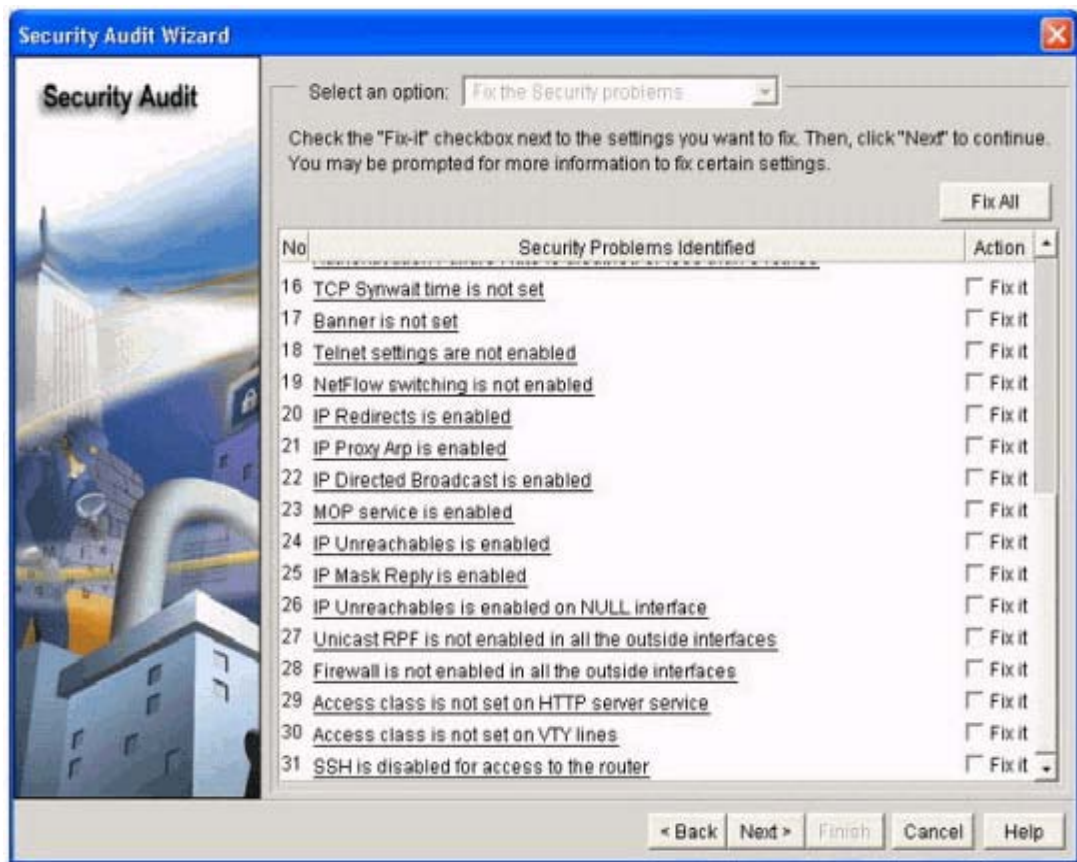
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Question: 1



What will happen if you check the Fix it box for Firewall is not enabled in all the outside interfaces then click the Next button?

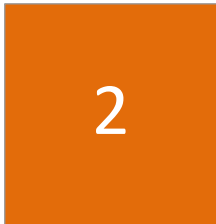
- A. All outside access through the outside interfaces will immediately be blocked by an ACL.
- B. SDM will prompt you to configure an ACL to block access through the outside interfaces.
- C. SDM will take you to the Advanced Firewall Wizard.
- D. SDM will perform a one-step lockdown to lock down the outside interfaces.
- E. SDM will take you to the Edit Firewall Policy/ACL screen where you can configure an ACL to block access through the outside interfaces.

Answer: C

Question: 2

Which method does a Cisco router use for protocol type IP packet filtering?

- A. Inspection rules B- Standard ACLs



- C. Security policies
- D. Extended ACLs

Answer: D

Question: 3

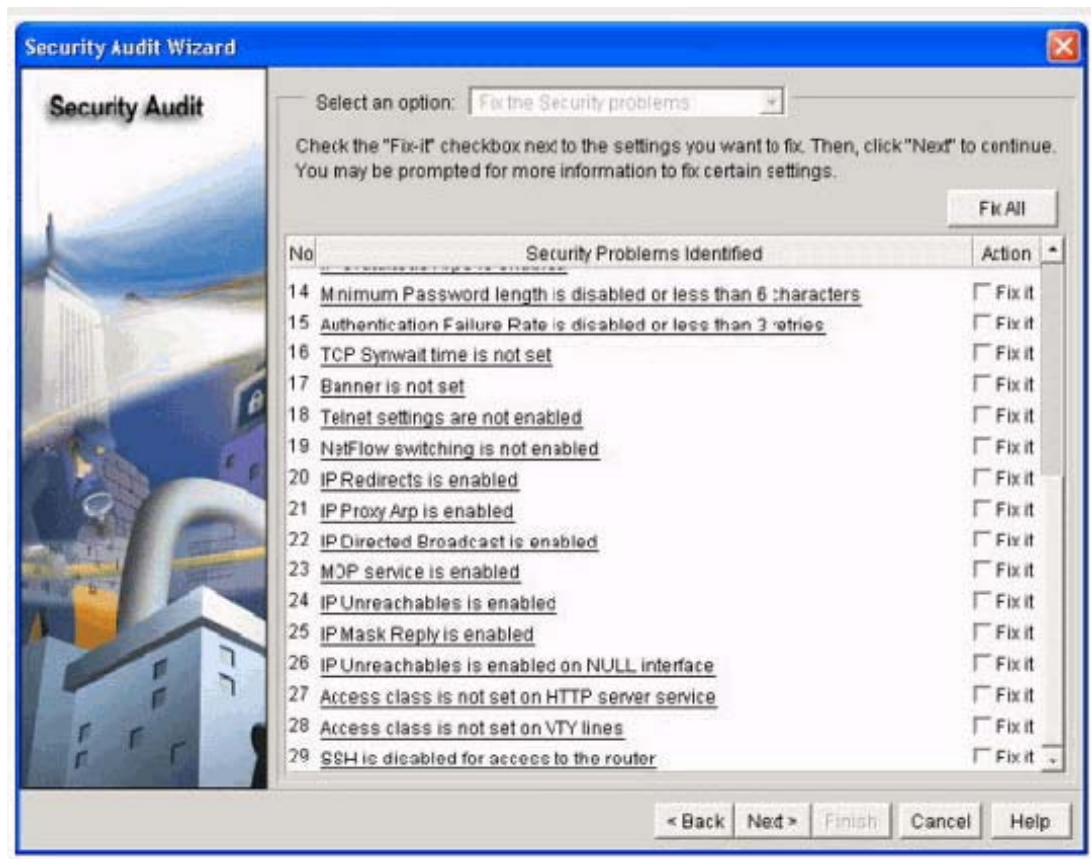
What are two security risks on 802.11 WLANs that implement WEP using a static 40-bit key with open authentication? (Choose two.)

- A. The IV is transmitted as plaintext, and an attacker can sniff the WLAN to see the IV.
- B. The challenge packet sent by the wireless AP is sent unencrypted.
- C. The response packet sent by the wireless client is sent unencrypted.
- D. WEP uses a weak-block cipher such as the Data Encryption Algorithm.
- E. One-way authentication only where the wireless client does not authenticate the wireless-access point.

Answer: A, E

Question: 4

In the Cisco SDM Security Audit Wizard screen shown in the figure.



Which Fix it action should be selected to prevent smurf denial of service attacks?

- A. IP Mask Reply is enabled
- B. IP Unreachables is enabled
- C. IP Directed Broadcast is enabled
- D. IP Redirects is enabled
- E. P Proxy ARP is enabled
- F. Access class is not set on vty lines

Answer: D

Question: 5

Which feature is available only in the Cisco SDM Advanced Firewall Wizard?

- A. Configure a router interface connected to a WLAN
- B. Create a firewall policy to block SDM access to the router from the outside interface
- C. Specify the router outside interface to use for remote management access
- D. Choose physical and logical interfaces connected to a WLAN

E. Configure DMZ interfaces with access and inspection rules

Answer: E

Question: 6

What is the primary type of intrusion prevention technology used by Cisco IPS security appliances?

- A. Profile-based
- B. Rule-based
- C. Signature-based
- D. Protocol analysis-based

Answer: C

Question: 7

Which IPsec protocol is the most popular and why?

- A. AH, because it provides encryption and authentication
- B. AH, because it supports tunnel mode
- C. AH, because it works with PAT
- D. ESP, because it provides encryption and authentication
- E. ESP, because it supports tunnel mode
- F. ESP, because it works with PAT

Answer: D

Question: 8

Remote users are having a problem using their Cisco VPN Client software to connect to a Cisco Easy VPN Server. Which of the following could be causing the problem?

- A. The Cisco Easy VPN Server is configured with more than one ISAKMP policy.
- B. The Cisco Easy VPN Server is configured with only one ISAKMP policy specifying Diffie-Hellman Group 5.
- C. The Cisco Easy VPN Server transform set configuration includes both encryption and authentication.
- D. The Cisco Easy VPN Server is configured with more than one transform set using ESP.
- E. The Cisco VPN Client software does not support ESP, so the Cisco VPN Server transform set needs to use AH instead.

Answer: B

Question: 9

Why is TACACS+ the preferred AAA protocol to use with Cisco device authentication?

- A. TACACS+ encryption algorithm is more recent than other AAA protocols
- B. TACACS+ has a more robust programming interface than other MA protocols
- C. TACACS+ was initially developed as open-source software
- D. TACACS+ provides true AAA functional separation and encrypts the entire body of the packet
- E. TACACS+ maintains authentication information in the local database of each Cisco IOS router
- F. TACACS+ combines authentication and authorization to provide more robust functionalities

Answer: D

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