



640-553

(IINS Implementing Cisco IOS Network Security)

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Question: 1

Which consideration is important when implementing Syslogging in your network?

- A. Use SSH to access your Syslog information.
- B. Enable the highest level of Syslogging available to ensure you log all possible event messages.
- C. Log all messages to the system buffer so that they can be displayed when accessing the router.
- D. Synchronize clocks on the network with a protocol such as Network Time Protocol.

Answer: D

Question: 2

Which statement is true when you have generated RSA keys on your Cisco router to prepare for secure device management?

- A. You must then zeroize the keys to reset secure shell before configuring other parameters.
- B. The SSH protocol is automatically enabled.
- C. You must then specify the general-purpose key size used for authentication with the crypto key generate rsa general-keys modulus command.
- D. All vty ports are automatically enabled for SSH to provide secure management.

Answer: B

Question: 3

What does level 5 in the following enable secret global configuration mode command indicate? router# enable secret level 5 password

- A. The enable secret password is hashed using MD5.
- B. The enable secret password is hashed using SHA.
- C. The enable secret password is encrypted using Cisco proprietary level 5 encryption.
- D. Set the enable secret command to privilege level 5.
- E. The enable secret password is for accessing exec privilege level 5.

Answer: E

Question: 4 Drop

- Interaction amongst services and devices to mitigate attacks
- Enabling elements in the network to be a point of policy enforcement
- Security technologies that evolve with emerging attacks

INTEGRATED
COLLABORATIVE
ADAPTIVE

Answer:

- Interaction amongst services and devices to mitigate attacks
- Enabling elements in the network to be a point of policy enforcement
- Security technologies that evolve with emerging attacks

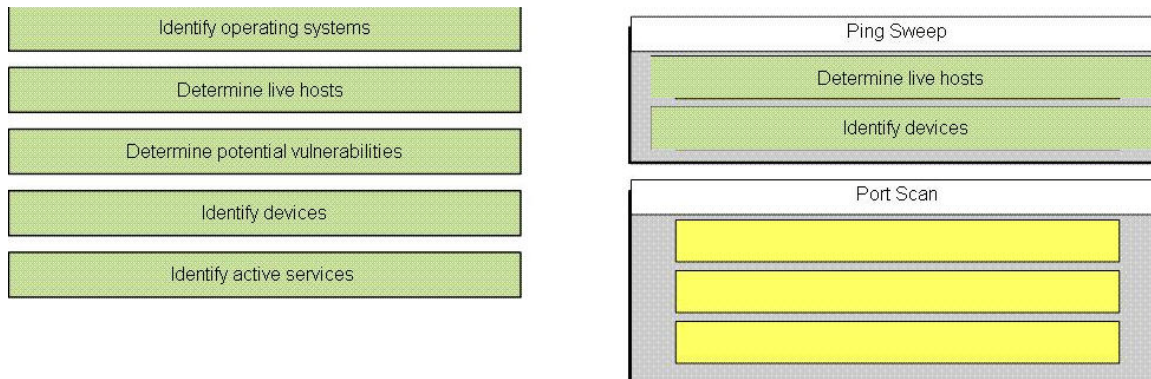
INTEGRATED
Enabling elements in the network to be a point of policy enforcement
COLLABORATIVE
Interaction amongst services and devices to mitigate attacks
ADAPTIVE
Security technologies that evolve with emerging attacks

Question: 5 Drop

- Identify operating systems
- Determine live hosts
- Determine potential vulnerabilities
- Identify devices
- Identify active services

Ping Sweep
Port Scan

Answer:



Question: 6

Which of these correctly matches the CLI command(s) to the equivalent SDM wizard that performs similar configuration functions?

- A. Cisco Common Classification Policy Language configuration commands and the SDM Site-to-Site VPN wizard
- B. Auto secure exec command and the SDM One-Step Lockdown wizard
- C. Setup exec command and the SDM Security Audit wizard
- D. Class-maps, policy-maps, and service-policy configuration commands and the SDM IPS wizard
- E. Aaa configuration commands and the SDM Basic Firewall wizard

Answer: B

Question: 7

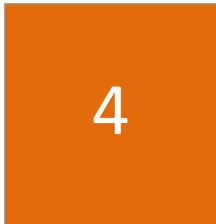
What is the key difference between host-based and network-based intrusion prevention?

- A. Network-based IPS is better suited for inspection of SSL and TLS encrypted data flows.
- B. Network-based IPS provides better protection against OS kernel-level attacks against hosts and servers.
- C. Network-based IPS can provide protection to desktops and servers without the need of installing specialized software on the end hosts and servers.
- D. Host-based IPS can work in promiscuous mode or inline mode.
- E. Host-based IPS is more scalable than network-based IPS.
- F. Host-based IPS deployment requires less planning than network-based IPS.

Answer: C

Question: 8

Refer to the exhibit. You are a network manager for your organization. You are looking at



your Syslog server reports. Based on the Syslog message shown, which two statements are true? (Choose two.)

Feb 1 10:12:08 PST: %SYS-5-CONFIG_I: Configured from console by vty0 (10.2.2.6)

- A. Service timestamps have been globally enabled.
- B. This is a normal system-generated information message and does not require further investigation.
- C. This message is unimportant and can be ignored.
- D. This message is a level 5 notification message.

Answer: A, D

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