

Exam Questions 210-260

IINS Implementing Cisco Network Security

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1. What type of attack was the Stuxnet virus?

- A. cyber warfare
- B. hacktivism
- C. botnet
- D. social engineering

Answer: A

2. Which statement about IOS privilege levels is true?

- A. Each privilege level is independent of all other privilege levels.
- B. Each privilege level supports the commands at its own level and all levels above it.
- C. Each privilege level supports the commands at its own level and all levels below it.
- D. Privilege-level commands are set explicitly for each user.

Answer: C

3. What is one requirement for locking a wired or wireless device from ISE?

- A. The ISE agent must be installed on the device.
- B. The device must be connected to the network when the lock command is executed.
- C. The user must approve the locking action.
- D. The organization must implement an acceptable use policy allowing device locking.

Answer: A

4. What are two users of SIEM software? (Choose two)

- A. performing automatic network audits
- B. configuring firewall and IDS devices
- C. alerting administrators to security events in real time
- D. scanning emails for suspicious attachments
- E. collecting and archiving syslog data

Answer: C,E

5. If you change the native VLAN on the trunk port to an unused VLAN, what happens if an attacker attempts a double-tagging attack?

- A. The trunk port would go into an error-disabled state.
- B. A VLAN hopping attack would be successful.
- C. A VLAN hopping attack would be prevented.
- D. The attacked VLAN will be pruned.

Answer: C

6. When an IPS detects an attack, which action can the IPS take to prevent the attack from spreading?

- A. Deny the connection inline.
- B. Perform a Layer 6 reset.
- C. Deploy an antimalware system.
- D. Enable bypass mode.

Answer: A

7. Which command causes a Layer 2 switch interface to operate as a Layer 3 interface?

- A. no switchport nonnegotiate
- B. switchport
- C. no switchport mode dynamic auto
- D. no switchport

Answer: D

8. Which network device does NTP authenticate?

- A. Only the time source
- B. Only the client device
- C. The firewall and the client device
- D. The client device and the time source

Answer: A

9. Which TACACS+ server-authentication protocols are supported on Cisco ASA firewalls? (Choose three.)

- A. EAP
- B. ASCII
- C. PAP
- D. PEAP
- E. MS-CHAPv1
- F. MS-CHAPv2

Answer: B,C,E

10. Refer to the exhibit.

```
crypto map mymap 20 match address 201
access-list 201 permit ip 10.10.10.0 255.255.255.0 10.100.100.0 255.255.255.0
```

What is the effect of the given command sequence?

- A. It defines IPSec policy for traffic sourced from 10.10.10.0/24 with a destination of 10.100.100.0/24.
- B. It defines IPSec policy for traffic sourced from 10.100.100.0/24 with a destination of 10.10.10.0/24.
- C. It defines IKE policy for traffic sourced from 10.10.10.0/24 with a destination of 10.100.100.0/24.
- D. It defines IKE policy for traffic sourced from 10.100.100.0/24 with a destination of 10.10.10.0/24.

Answer: A

11. In which type of attack does the attacker attempt to overload the CAM table on a switch so that the switch acts as a hub?

- A. gratuitous ARP
- B. MAC flooding
- C. MAC spoofing
- D. DoS

Answer: C

12. Which protocols use encryption to protect the confidentiality of data transmitted between two parties? (Choose two.)

- A. FTP
- B. SSH
- C. Telnet
- D. AAA
- E. HTTPS
- F. HTTP

Answer: B,E

13. What type of security support is provided by the Open Web Application Security Project?

- A. Education about common Web site vulnerabilities.
- B. A Web site security framework.
- C. A security discussion forum for Web site developers.
- D. Scoring of common vulnerabilities and exposures.

Answer: A

14. Your security team has discovered a malicious program that has been harvesting the CEO's email messages and the company's user database for the last 6 months. What type of attack did your team discover?

- A. social activism
- B. drive-by spyware
- C. targeted malware
- D. advance persistent threat

Answer: B

15. What are the primary attack methods of VLAN hopping? (Choose two.)

- A. VoIP hopping

- B. Switch spoofing
- C. CAM-table overflow
- D. Double tagging

Answer: B,D

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