



**Vendor:** Cisco

**Exam Code:** 300-207

**Exam Name:** Implementing Cisco Threat Control Solutions

**Version:** DEMO

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**QUESTION 1**

Refer to the exhibit, which description of the result of this configuration is true?

```
Router(config)#line vty 5 15
Router(config-line)#access-class 23 in
```

- A. Only clients denied in access list 23 can manage the router.
- B. Only telnet access (TCP) is allowed on the VTY lines of this router
- C. Only clients permitted in access list 23 can manage the router
- D. Only SSH access (TCP 23) is allowed on the VTY lines of this router.

**Answer: C**

**QUESTION 2**

What does the anomaly detection Cisco IOS IPS component detect ?

- A. ARP Spoofing
- B. Worm-infected hosts
- C. Signature changes
- D. Network Congestion

**Answer: B**

**QUESTION 3**

Refer to the exhibit. The security engineer has configured Cisco cloud web security redirection on a Cisco ASA firewall. Which statement describes what can be determined from the exhibit?

```
authUserName: LAB\user1
authenticated: true
companyName: Company1
countryCode: US
externalIP: 209.165.200.241
groupNames:
- Test Lab
- "LAB://testgroup"1
logicalTowerNumber: 197
staticGroupNames:
- Test Lab
- "LAB://testgroup"1
userName: user1
```

- A. In case of issues, the next step should be to perform debugging on the Cisco ASA.
- B. The URL visited by the user was LAB://testgroup.
- C. This output has been obtained by browsing to whoami.scansafe.net
- D. The IP address of the Scansafe tower is 209.165.200.241

**Answer: C**

**QUESTION 4**

Refer to the exhibit. How is the "cisco" password stored?

```
Router (config) #username admin secret cisco
Router (config) #no service password-encryption
```

- A. As MD5 hash
- B. As Type 0
- C. As Type 7
- D. As Clear Text

**Answer: A**

**QUESTION 5**

Refer to the exhibit. What type of password is "cisco"?

```
Router(config)#service password-encryption
Router(config)#username admin password cisco
```

- A. Enhanced
- B. CHAP
- C. Type 7
- D. Type 0

**Answer: C**

**QUESTION 6**

When does the Cisco ASA send traffic to the Cisco ASA IPS module for analysis?

- A. before firewall policy are applied
- B. after outgoing VPN traffic is encrypted
- C. after firewall policies are applied
- D. before incoming VPN traffic is decrypted.

**Answer: C**

**QUESTION 7**

Which technique is deployed to harden network devices?

- A. port-by-port router ACLs
- B. infrastructure ACLs
- C. transmit ACLs
- D. VLAN ACLs

**Answer: B**

**QUESTION 8**

Refer to the exhibit. Which option describe the result of this configuration on a Cisco ASA firewall?

```
asafwl (config) #http server enable
asafwl (config) #http 10.10.10.1 255.255.255.255 inside
```

- A. The firewall allows command-line access from 10.10.10.1
- B. The firewall allows ASDM access from a client on 10.10.10.1
- C. The management IP address of the firewall is 10.10.10.1
- D. The inside interface IP address of the firewall is 10.10.10.1

**Answer: B**

### QUESTION 9

#### Lab Simulation

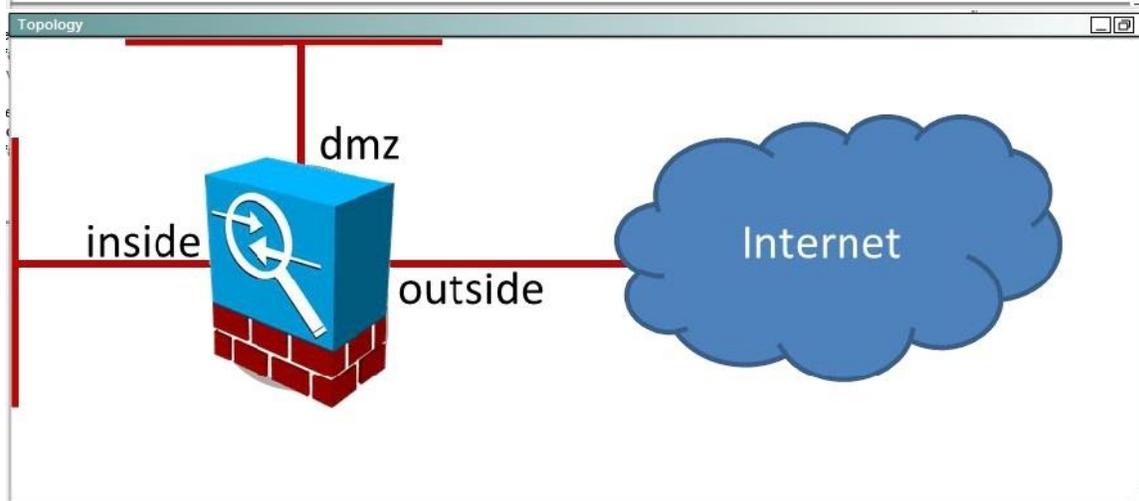
**Scenario**

Your organization is deploying the ASA CX software module in the ASA which connects the organization's internal network to the Internet. A colleague has configured the policy on the CX module itself. Your task is to configure the ASA to forward the appropriate traffic to the CX module for processing.

Currently there are no policies configured for the inside interface. Your goal is to match all traffic which traverses the inside interface using the system default class, and send that traffic to the CX module. The CX will use active authentication. Also in the event of a CX module failure, no traffic should be allowed.

Access to the console of the ASA by clicking on its icon in the topology map. The enable password is **Cisco!23**. Use **inside-policy** as the name of the policy map that you configure. After you have successfully applied the policy map to the inside interface, verify that it is active using an appropriate show command.

**Topology**



### QUESTION 10

When centralized message tracking is enabled on the Cisco ESA, over which port does the communication to the SMA occur by default?

- A. port 2222/TCP
- B. port 443/TCP
- C. port 25/TCP
- D. port 22/TCP

**Answer: D**

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