



642-515^{Q&As}

Securing Networks with ASA Advanced

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QUESTION 1

Cisco ASA 5505 Adaptive Security Appliance is designed for providing high-performance security services. Study the following exhibit carefully. You are asked to configure a Cisco ASA 5505 Adaptive Security Appliance as an Easy VPN hardware client. When the telecommuter using the ASA 5505 Adaptive Security Appliance for remote access first tries to connect to resources on the corporate network, he is prompted for authentication. Which two group policy features will require authentication, even if a username and password are configured on the Easy VPN hardware client? (Select two.)

Configuration > Remote Access VPN > Easy VPN Remote

Configure this feature to enable the ASA to act as an Easy VPN Remote device. The ASA can then establish a VPN tunnel to a Cisco VPN 3000 Concentrator, IOS-based router, or firewall acting as an Easy VPN Server.

Enable Easy VPN Remote

Mode

Client mode Network extension mode

Auto connect

Group Settings

Pre-shared Key

Group Name:

Group Password: Confirm Password:

X.509 Certificate

Select Certificate: [cn=roasa8,...] Send certificate chain To configure certificates, go to [Identity Certificates](#).

User Settings

Username: johndoe

User Password: ***** Confirm Password: *****

Easy VPN Server To Be Added

Name or IP Address:

Add >> << Remove

Easy VPN Server(s)

Move Up Move Down

- A. Individual User Authentication
- B. Certificate Authentication
- C. Secure Unit Authentication
- D. Extended Authentication
- E. Remote User Authentication
- F. Group Authentication




Correct Answer: AC

QUESTION 2

Refer to the exhibit. You have configured a Layer 7 policy map to match the size of HTTP header fields that are traversing the network. Based on this configuration, will HTTP headers that are greater than 200 bytes be logged?

```
policy-map type inspect http TEST
  parameters
  match request header length gt 100
  reset
  match request header length gt 200
  log
```



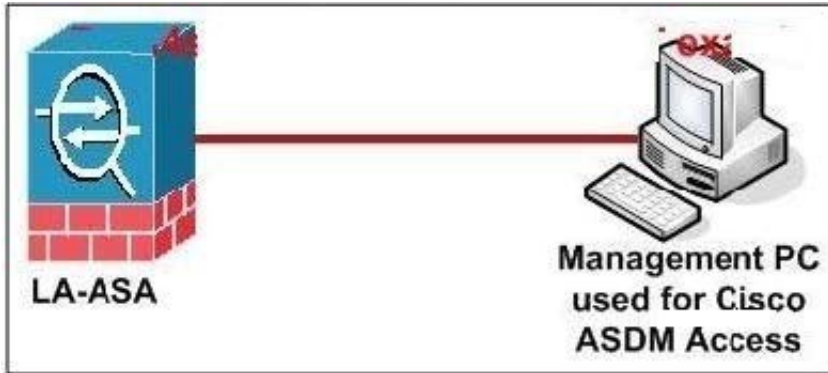
- A. No, because the reset action for headers greater than 100 bytes would be the first match.
- B. Yes, because the log action for headers greater than 200 bytes would be the last match.
- C. Yes, because the reset action for headers greater than 100 bytes and the log action for headers greater than 200 bytes would both be applied.
- D. No, because reset or log actions are a part of the service policy and the Layer 7 policy map.

Correct Answer: A

QUESTION 3

Modular Policy Framework provides a consistent and flexible way to configure security appliance features in a manner similar to Cisco IOS software QoS CLI. Your company asked you to examine the current Cisco Modular Policy Framework configurations on the LA-ASA Cisco Adaptive Security Appliance (ASA) by use of the Cisco Adaptive Security Device Manager (ASDM).

Which step will be taken by the Cisco Adaptive Security Appliance on FTP traffic entering its outside interface?



Cisco ASDM6.0 for ASA – 10.0.1.1

Home

Device Dashboard | Firewall Dashboard | Intrusion Prevention

Device Information

General | License

Host Name: LA-ASA
ASA Version: 8.0(2)
ASDM Version: 6.0(2)
Firewall Mode: Routed
Total Flash: 64 MB

Device Uptime: 7d 5h 34m 32s
Device Type: ASA 5520
Context Mode: Single
Total Memory: 512 MB

Interface	IP Address/Mask	Line	Link	Kbps
dmz_email	172.16.1.1/24	up	up	0
dmz_web	172.18.1.1/24	up	up	0
inside	10.0.1.1/24	up	up	51
outside	192.168.1.2/24	up	up	0
partneret	172.20.1.1/24	up	up	0

Select an interface to view input and output Kbps

VPN Tunnels

IPsec: 0 | Clearless SSLVPN: 0 | SSLVPN Client: 0

System Resources Status

CPU: CPU Usage (percent) 12%
Memory: Memory Usage (MB) 103MB

Traffic Status

Connections Per Second Usage

'outside' Interface Traffic Usage (Kbps)

Latest ASDM System Messages

Severity	Date	Time	Syslog ID	Source IP	Destination IP	Description
E	Jun 30 2008	15:00:07	725007	inside-host		SSL session with client inside inside-host/4663 terminated.
E	Jun 30 2008	15:00:07	725007	inside-host		SSL session with client inside inside-host/4661 terminated.

Device configuration refreshed successfully

- A. Masks the FTP greeting banner.
- B. Translates embedded IP addresses.
- C. Blocks the FTP request commands APPE, GET, RNFR, RNT0, DELE, MKD, and RMD.
- D. Prevents all users except "root" from accessing the path/root.

Correct Answer: B

QUESTION 4

Refer to the exhibit. You have configured a Layer 7 policy map to match the size of HTTP header fields that are



traversing the network. Based on this configuration, will HTTP headers that are greater than 200 bytes be logged?

```
policy-map type inspect http TEST
  parameters
  match request header length gt 100
  reset
  match request header length gt 200
  log
```

- A. No, because the reset action for headers greater than 100 bytes would be the first match.
- B. Yes, because the log action for headers greater than 200 bytes would be the last match.
- C. Yes, because the reset action for headers greater than 100 bytes and the log action for headers greater than 200 bytes would both be applied.
- D. No, because reset or log actions are a part of the service policy and the Layer 7 policy map.

Correct Answer: A

QUESTION 5

Which three statements correctly describe protocol inspection on the Cisco ASA adaptive security appliance? (Choose three.)

- A. The protocol inspection feature of the security appliance securely opens and closes negotiated ports and IP addresses for legitimate client-server connections through the security appliance.
- B. For the security appliance to inspect packets for signs of malicious application misuse, you must enable advanced (application layer) protocol inspection.
- C. If inspection for a protocol is not enabled, traffic for that protocol may be blocked.
- D. If you want to enable inspection globally for a protocol that is not inspected by default or if you want to globally disable inspection for a protocol, you can edit the default global policy.

Correct Answer: ACD

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