



642-515^{Q&As}

Securing Networks with ASA Advanced

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QUESTION 1

You work as a network engineer for your company. Recently, you have been tasked with verifying the Cisco ASA security appliance interfaces that are used for a web connection from the Internet to a DMZ web server. According to the presented Configuration > Device Setup > Interfaces pane, which two interfaces will a connection traverse when it is coming from the Internet and connecting to the web server with the IP address 172.16.20.10? (Choose two.)

Configuration > Device Setup > Interfaces

Interface	Name	Enabled	Security Level	IP Address	Subnet Mask	Redundant	Member	M
GigabitEthernet0/0	outside	Yes	0	192.168.1.2	255.255.255.0	No	No	
GigabitEthernet0/1	inside	Yes	100	10.0.1.1	255.255.255.0	No	No	
GigabitEthernet0/2		Yes				No	No	
GigabitEthernet0/3		No				No	No	
Management0/0	managem...	Yes	100	192.168.10.1	255.255.255.0	No	No	
GigabitEthernet0/2.10	public_dmz	Yes	50	172.16.10.1	255.255.255.0	No	No	
GigabitEthernet0/2.20	partner_d...	Yes	50	172.16.20.1	255.255.255.0	No	No	
GigabitEthernet0/2.30	corp_dmz	Yes	50	172.16.30.1	255.255.255.0	No	No	

Enable traffic between two or more interfaces which are configured with same security levels
 Enable traffic between two or more hosts connected to the same interface

Apply Reset

- A. GigabitEthernet0/2.30
- B. Management0/0
- C. GigabitEthernet0/2.20
- D. GigabitEthernet0/0
- E. GigabitEthernet0/1
- F. GigabitEthernet0/2.10

Correct Answer: CD



QUESTION 2

For configuring VLAN trunking on a security appliance interface, which three actions are mandatory? (Choose three.)

- A. associating a logical interface with a physical interface
- B. specifying a VLAN ID for asubinterface
- C. specifying a name for asubinterface
- D. specifying the maximum transmission unit for asubinterface

Correct Answer: ABC

QUESTION 3

Refer to the exhibit. The HTTP inspection map named HTTP_POLICY is applied to the partnetnet interface of the security appliance. Which of these actions does the security appliance take as a result of its configuration for HTTP traffic that enters its partnetnet interface?



The screenshot shows the Palo Alto Networks configuration interface. The top window is titled "Configuration > Firewall > Objects > Regular Expressions". It contains a table of regular expressions:

Name	Value
WebServer1	example1.com
WebServer2	example2.com
_default_GoTo...	machinekey
default_GoTo...	[A]lert[A]Poll

Below this is the "Regular Expression Classes" section, which shows a table of classes:

Name	Match Conditions		Description	Add
	Match Type	Regular Expression		
WebServers	OR	WebServer2 WebServer1		Edit

The second window is titled "Configuration > Firewall > Objects > Class Maps > HTTP". It shows a table of HTTP class maps:

Name	Match Conditions			Add
	Match	Criterion	Value	
INBOUND_HTTP	AND	Request Method Request Header Field (host)	put WebServers	Edit

The third window is titled "Edit HTTP Inspect Map". It shows the configuration for the "HTTP_POLICY" map. The "Parameters" tab is active, showing a table of parameters:

Match Type	Criterion	Value	Action	Log	Add
Class	INBOUND_HTTP		Drop Connection	Yes	

- A. Drops and logs HTTP request messages for which the request method is put or the request header host field contains either the string example1.com or the string example2.com
- B. Drops and logs HTTP request messages for which the request method is put and the request header host field contains either the string example1.com or the string example2.com
- C. Drops and logs HTTP request messages for which the request method is put and the request header host field contains the strings example1.com and example2.com
- D. Drops and logs HTTP request messages for which the request method is put or the request header host field contains the strings example1.com and example2.com
- E. Drops HTTP request messages for which the request method is put, and logs HTTP request messages for which the request header host field contains either the string example1.com or the string example2.com
- F. Logs HTTP request messages for which the request method is put, and drops HTTP request messages for which the request header host field contains either the string example1.com or the string example2.com

Correct Answer: B



QUESTION 4

What does the redundant interface feature of the security appliance accomplish?

- A. to increase the number of interfaces available to your network without requiring you to add additional physical interfaces or security appliances
- B. to increase the reliability of your security appliance
- C. to allow a VPN client to send IPsec-protected traffic to another VPN user by allowing such traffic in and out of the same interface
- D. to facilitate out-of-band management

Correct Answer: B

QUESTION 5

As the administrator of a Cisco ASA security appliance, you have been tasked to configure SSL VPNs to require digital certificates.

Which four configuration options are available on the Cisco ASA security appliance for digital certificate management for SSL VPNs ? (Choose four.)

- A. The Cisco ASA security appliance can be configured to have a local CA that is subordinate to an external CA.
- B. The subordinate local CA on the Cisco ASA security appliance can issue certificates to users who require a certificate for their SSL VPN connections.
- C. The Cisco ASA security appliance can generate a self-signed certificate to be used as its identity certificate for SSL VPN connections.
- D. The Cisco ASA security appliance can be configured to retrieve its identity certificate from an external CA.
- E. The Cisco ASA security appliance can be configured as a standalone local CA.
- F. The local CA on the Cisco ASA security appliance can issue certificates to users who require certificates for SSL VPN connections.
- G. An external CA must be used for SSL VPN users who require certificates for their SSL VPN connections.
- H. The Cisco ASA security appliance must be configured to retrieve its identity certificate from an external CA.

Correct Answer: CDEF

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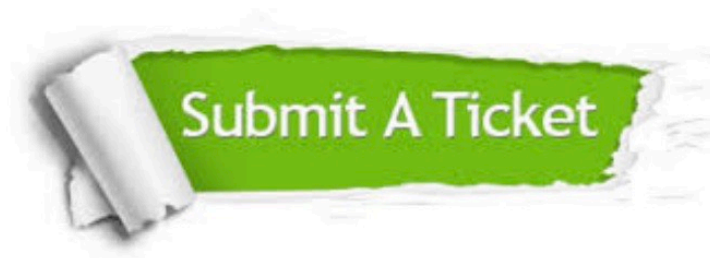
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