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# 642-618

**Cisco**

*Deploying Cisco ASA Firewall Features*

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**QUESTION: 1**

By default, which traffic can pass through a Cisco ASA that is operating in transparent mode without explicitly allowing it using an ACL?

- A. ARP
- B. BPDU
- C. CDP
- D. OSPF multicasts
- E. DHCP

**Answer:** A

**QUESTION: 2**

Which three Cisco ASA configuration commands are used to enable the Cisco ASA to log only the debug output to syslog? (Choose three.)

- A. logging list test message 711001
- B. logging debug-trace
- C. logging trap debugging
- D. logging message 711001 level 7
- E. logging trap test

**Answer:** A, B, E

**QUESTION: 3**

By default, how does the Cisco ASA authenticate itself to the Cisco ASDM users?

- A. The administrator validates the Cisco ASA by examining the factory built-in identity certificate thumbprint of the Cisco ASA.
- B. The Cisco ASA automatically creates and uses a persistent self-signed X.509 certificate to authenticate itself to the administrator.
- C. The Cisco ASA automatically creates a self-signed X.509 certificate on each reboot to authenticate itself to the administrator.
- D. The Cisco ASA and the administrator use a mutual password to authenticate each other.
- E. The Cisco ASA authenticates itself to the administrator using a one-time password.

**Answer:** C

**QUESTION: 4**

When will a Cisco ASA that is operating in transparent firewall mode perform a routing table lookup instead of a MAC address table lookup to determine the outgoing interface of a packet?

- A. if multiple context mode is configured
- B. if the destination MAC address is unknown
- C. if the destination is more than a hop away from the Cisco ASA
- D. if NAT is configured
- E. if dynamic ARP inspection is configured

**Answer:** D

**QUESTION: 5**

Which Cisco ASA feature is implemented by the `ip verify reverse-path interface interface_name` command?

- A. uRPF
- B. TCP intercept
- C. botnet traffic filter
- D. scanning threat detection
- E. IPS (IP audit)

**Answer:** A

**QUESTION: 6**

In one custom dynamic application, the inside client connects to an outside server using TCP port 4444 and negotiates return client traffic in the port range of 5000 to 5500. The server then starts streaming UDP data to the client on the negotiated port in the specified range. Which Cisco ASA feature or command supports this custom dynamic application?

- A. TCP normalizer
- B. TCP intercept
- C. `ip verify` command
- D. `established` command
- E. `tcp-map` and `tcp-options` commands
- F. `set connection advanced-options` command

**Answer:** D

**QUESTION: 7**

Refer to the exhibit.

```

ASA# packet-tracer input inside tcp 10.0.0.1 1024 172.26.1.200 23

Phase: 1
Type: FLOW-LOOKUP
Subtype:
Result: ALLOW
Config:
Additional Information:
Found no matching flow, creating a new flow
Phase: 2
Type: ROUTE-LOOKUP
Subtype: input
Result: ALLOW
Config:
Additional Information:
in 0.0.0.0 0.0.0.0 outside
Phase: 3
Type: ACCESS-LIST
Subtype: log
Result: DROP
Config:
access-group DENY_OUT in interface inside
access-list DENY_OUT extended deny ip any any
Additional Information:
Result:
input-interface: inside
input-status: up
input-line-status: up
output-interface: outside
output-status: up
output-line-status: up
Action: drop
Drop-reason: (acl-drop) Flow is denied by configured rule

```

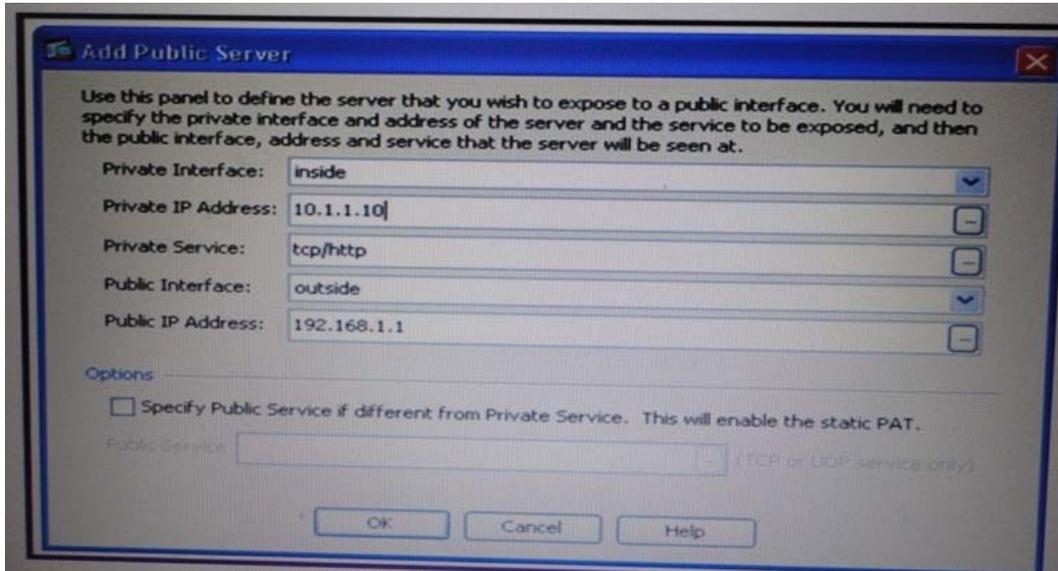
Which statement about the Telnet session from 10.0.0.1 to 172.26.1.200 is true?

- A. The Telnet session should be successful.
- B. The Telnet session should fail because the route lookup to the destination fails.
- C. The Telnet session should fail because the inside interface inbound access list will block it.
- D. The Telnet session should fail because no matching flow was found.
- E. The Telnet session should fail because inside NAT has not been configured.

**Answer: C**

**QUESTION: 8**

Refer to the exhibit.



On Cisco ASA Software Version 8.3 and later, which two sets of CLI configuration commands result from this Cisco ASDM configuration? (Choose two.)

- A. nat (inside) 1 10.1.1.10  
global (outside) 1 192.168.1.1
- B. nat (outside) 1 192.168.1.1  
global (inside) 1 10.1.1.10
- C. static(inside,outside) 192.168.1.1 10.1.1.10 netmask 255.255.255.255 tcp 0 0 udp 0
- D. static(inside,outside) tcp 192.168.1.1 80 10.1.1.10 80
- E. object network 192.168.1.1  
nat (inside,outside) static 10.1.1.10
- F. object network 10.1.1.10  
nat (inside,outside) static 192.168.1.1
- G. access-list outside\_access\_in line 1 extended permit tcp any object 10.1.1.10 eq http  
access-group outside\_access\_in in interface outside
- H. access-list outside\_access\_in line 1 extended permit tcp any object 192.168.1.1 eq http  
access-group outside\_access\_in in interface outside

**Answer:** F, G

**QUESTION:** 9

Refer to the exhibit.

```

ASA 8.2
nat (inside) 1 192.168.1.0 255.255.255.0
global (outside) 1 interface

ASA 8.3
object network inside-hosts
 subnet 192.168.1.0 255.255.255.0
!
object network inside-hosts
_____
?

```

Which corresponding Cisco ASA Software Version 8.3 command accomplishes the same Cisco ASA Software Version 8.2 NAT configuration?

- A. nat (any,any) dynamic interface
- B. nat (any,any) static interface
- C. nat (inside,outside) dynamic interface
- D. nat (inside,outside) static interface
- E. nat (outside,inside) dynamic interface
- F. nat (outside,inside) static interface

**Answer:** C

**QUESTION:** 10

Refer to the exhibit.

#	Enabled	Source	Destina...	Service	Action	Description
Global (2 rules)						
1	<input checked="" type="checkbox"/>	any	any	http	Permit	
2	<input type="checkbox"/>	any	any	ip	Deny	Implicit rule

Which traffic is permitted on the inside interface without any interface ACLs configured?

- A. any IP traffic input to the inside interface
- B. any IP traffic input to the inside interface destined to any lower security level interfaces
- C. only HTTP traffic input to the inside interface
- D. only HTTP traffic output from the inside interface

- E. No input traffic is permitted on the inside interface.
- F. No output traffic is permitted on the inside interface.

**Answer: C**

**QUESTION: 11**

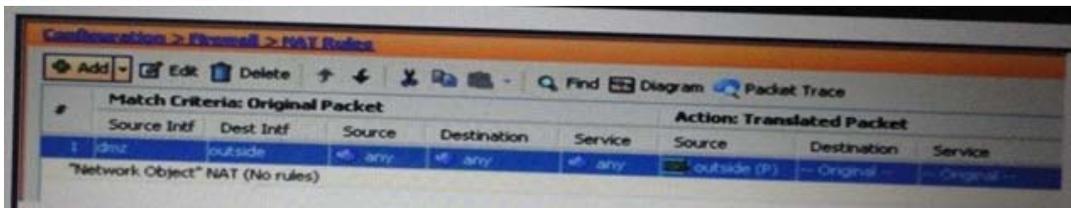
On Cisco ASA Software Version 8.4.1 and later, when you configure the Cisco ASA appliance in transparent firewall mode, how is the Cisco ASA management IP address configured?

- A. using the IP address global configuration command
- B. using the IP address GigabitEthernet 0/x interface configuration command
- C. using the IP address BVI x interface configuration command
- D. using the bridge-group global configuration command
- E. using the bridge-group GigabitEthernet 0/x interface configuration command
- F. using the bridge-group BVI x interface configuration command

**Answer: C**

**QUESTION: 12**

Refer to the exhibit.



Which Cisco ASA CLI nat command is generated based on this Cisco ASDM NAT configuration?

- A. nat (dmz, outside) 1 source static any any
- B. nat (dmz, outside) 1 source static any outside
- C. nat (dmz,outside) 1 source dynamic any interface
- D. nat (dmz, outside) 1 source static any interface destination static any any
- E. nat (dmz, outside) 1 source dynamic any outside destination static any any

**Answer: C**

**QUESTION: 13**



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