

# 642-618<sup>Q&As</sup>

Deploying Cisco ASA Firewall Solutions (FIREWALL v2.0)

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#### **QUESTION 1**

Refer to the exhibit.

	Match Crit	eria: Origina	l Packet			Action: Translated	l Packet	
# 1	Source Intf	Dest Intf	Source	Destination	Service	Source	Destination	Service
"N	etwork Object"	NAT (No rules	,)	Colum	1120			
1	inside	outside	🕵 insidenet	Partner-internal subnets	🍨 any	insidenatted (D)	outnatted	Original 200

Which option completes the CLI NAT configuration command to match the Cisco ASDM NAT configuration?

object network insidenatted range 10.1.2.10 10.1.2.20 ! object network insidenet range 172.16.1.10 172.16.1.100 ! object network outnatted range 192.168.3.100 192.168.3.150 ! nat (inside,outside) after-auto 1 ?

A. source dynamic insidenet insidenatted destination static Partner-internal-subnets outnatted

B. source dynamic insidenet insidenatted interface destination static Partner-internal-subnets outnatted

C. source dynamic insidenet insidenatted destination static Partner-internal-subnets outnatted interface

- D. source dynamic insidenet interface destination static Partner-internal-subnets outnatted
- E. source dynamic insidenatted insidenet destination static Partner-internal-subnets outnatted
- F. source dynamic insidenatted interface destination static Partner-internal-subnets outnatted

Correct Answer: B

#### **QUESTION 2**

When enabling a Cisco ASA to send syslog messages to a syslog server, which syslog level will produce the most messages?

- A. notifications
- B. informational
- C. alerts
- D. emergencies
- E. errors
- F. debugging
- Correct Answer: F

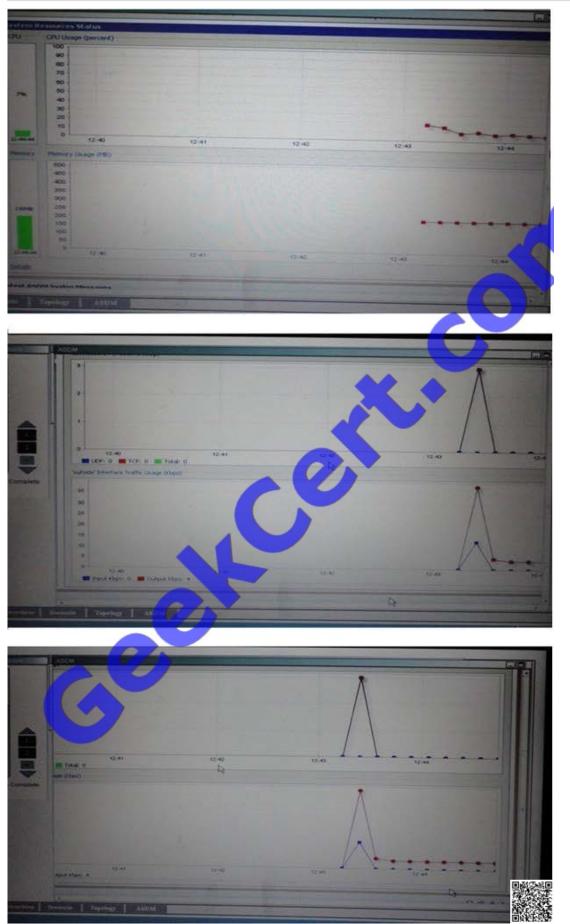
#### **QUESTION 3**



Scenario: To access Cisco ASDM, click the PC icon in the Topology window, ASDM and answer the following question as:











Which two statements about the running configuration of the Cisco ASA are true? (Choose Two)

A. The auto NAT configuration causes all traffic arriving on the inside interface destined to any outside destinations to be translated with dynamic port address transmission using the outside interface IP address.

B. The Cisco ASA is using the Cisco ASDM image from disk1:/asdm-642.bin

C. The Cisco ASA is setup as the DHCP server for hosts that are on the inside and outside interfaces.

D. SSH and Cisco ASDM access to the Cisco ASA requires AAA authentication using the LOCAL user database.

E. The Cisco ASA is using a persistent self-signed certified so users can authenticate the Cisco ASA when accessing it via ASDM

Correct Answer: AE

Have to check each and every setting -- expect different results for different exams



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Firewall a 9 ×	Configuration	> Firewall > NAT R	tules					3
Access Rules			+ X ==		agram 🖓 Packet	Trace		
Q. Service Policy Rules	10002000	teria: Original Pack		T A Dest		Action: Translate	d Packet	
Filter Rules	# Source Int	Dest Intf	Source	Destination	Service	Source	Destination	Service
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Botnet Traffic Fiker	partner-dr	2 inside bject" NAT (Rules 2-6		Al-Inside-Su.	( <b>P 3</b> )	Original	Original	Original -
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-Q, DNS Snooping	outside	inside	any any	3, 100.1.1.100	any any	Original	B obp-10.1.1.10	- Original -
Q, Traffic Settings	dmz	outside	HWWW_Server	Say 🔶	🌍 any	💐 198.52.1.50 (S)	Original	Original -
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#### **QUESTION 4**

Which flag not shown in the output of the show conn command is used to indicate that an initial SYN packet is from the outside (lower security-level interface)?



ASA5520# show conn		•		
29 in use, 63 most used				
TCP out 10.10.49.10:23	in 10.1.1.15:1026	idle 0:00:22	bytes 177	4 flags
<output omitted=""></output>	Got			
				回始的思

B. D

- C.b
- D. A
- E. a
- F. i
- G. I
- Н. О

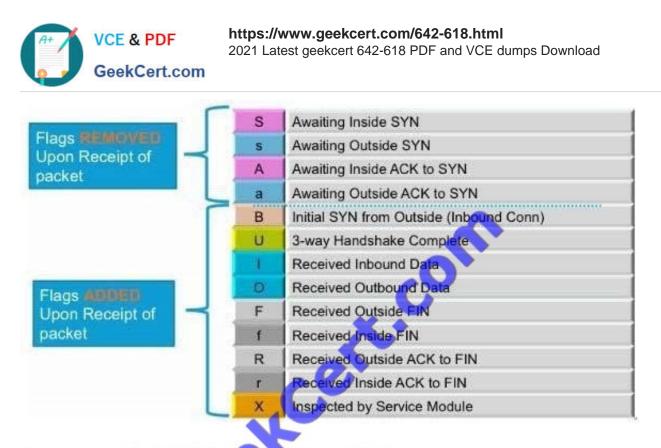
Correct Answer: A

http://www.cisco.com/en/US/products/ps6120/products\_tech\_note09186a0080bcad00.shtml

Originally answer from dump was A meaning B or initial SYN from outside but B is not shown in the output.

The question used to read ".. Which flag shown in the output of the show conn command is used to indicate that an initial SYN packet is from the outside (lower security-level interface)?

TCP Connection Flag Values



- Flags: A awaiting inside ACK to SYN, a awaiting outside ACK to SYN, B initial SYN from outside, b TCR state-bypass or nailed, C CTIQBE media, D DNS, d dump, E outside back connection, F outside FIN, f inside FIN,

  - G group, g MGCP, H H.323, h H.225.0, I inbound data, i incomplete, J GTP, j GTP data, K GTP t3-response

  - k Skinny media, M SMTP-data, m SIP media, n GUP
  - O outbound data, P inside back connection, p Phone-proxy TFTP connection,
  - q SQL\*Net data, R outside acknowledged FIN,
  - R UDP SUNRPC, r inside acknowledged FIN, S awaiting inside SYN,
  - s awaiting outside SYN, T SIP, t SIP transient, U up,
  - V VPN orphan, W WAAS,
  - X inspected by service module

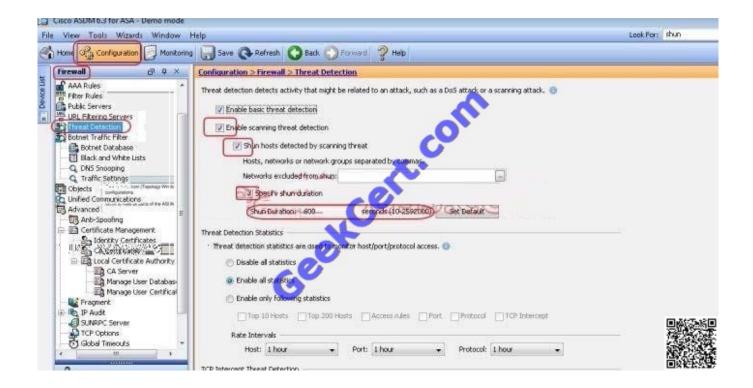
#### **QUESTION 5**

When the Cisco ASA detects scanning attacks, how long is the attacker who is performing the scan shunned?



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- A. 120 seconds
- B. 600 seconds
- C. 1200 seconds
- D. 3600 seconds
- E. 6000 seconds
- Correct Answer: B



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