

642-618^{Q&As}

Deploying Cisco ASA Firewall Solutions (FIREWALL v2.0)

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QUESTION 1

A Cisco ASA appliance running software version 8.4.1 has an active botnet traffic filter license with 1 month left on the time-based license. Which option describes the result if a new botnet traffic filter with a 1 year time-based license is activated also?

- A. The time-based license for the botnet traffic filter is valid only for another month.
- B. The time-based license for the botnet traffic filter is valid for another 12 months.
- C. The time-based license for the botnet traffic filter is valid for another 13 months.
- D. The new 1 year time-based license for the botnet traffic filter cannot be activated until the current botnet traffic filter license expires in a month.

Correct Answer: C

http://www.cisco.com/en/US/prod/collateral/vpndevc/ps6032/ps6094/ps6120/product_bulletin_c 25-593781.html

Time-based license stacking: Customers can extend time-based licenses such as Botnet Traffic Filter and SSL VPN Burst by applying multiple licenses.

QUESTION 2

With Cisco ASA active/standby failover, by default, how many monitored interface failures will cause failover to occur?

- A. 1
- B. 2
- C. 3
- D. 4
- E. 5

Correct Answer: A

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Table 11-2 Failover Behavior for Active/Active Failover

Failure Event	Policy	Active Group Action	Standby Group Action	Notes
A unit experiences a power or software failure	Failove ⁻	Become standby Mark as failed	Become active Mark active as failed	When a unit in a failover pair fails, any active failover groups on that unit are marked as failed and become active on the peer unit.
Interface failure on active failover group above threshold	Failover	Mark active group as failed	Become active	None.
Interface failure on standby failover group above threshold	No failover	No action	Mark standby group as failed	When the standby failover group is marked as failed, then the active failover group will not attempt to fail over, even if the interface failure threshold is surpassed.
Formerly active failover group recovers	No failover	No action	No action	Unless corfigured with the preempt command, the failover groups remain active on their current unit.
Failover link failed at startup	No failover	Become active	Become active	If the failover link is down at starlup, both failover groups on both units will become active.
Stateful Failover link failed	No failover	No action	No action	State information will become out of date, and sessions will be terminated if a failover occurs.
Failover link failed during operation	No failover	n/a	n/a	Each unit marks the failover interface as failed. You should restore the failover link as soon as possible because the unit cannot fail over to the standby unit while the failover link is down.

QUESTION 3

When configuring security contexts on the Cisco ASA, which three resource class limits can be set using a rate limit? (Choose three.)

- A. address translation rate
- B. Cisco ASDM session rate
- C. connections rate
- D. MAC-address learning rate (when in transparent mode)

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E. syslog messages rate

F. stateful packet inspections rate

Correct Answer: CEF

http://www.cisco.com/en/US/docs/security/asa/asa72/configuration/guide/mngcntxt.html#wp111 Table 6-1 lists the resource types and the limits. See also the show resource types command.

QUESTION 4

In the default global policy, which traffic is matched for inspections by default?

A. match any

B. match default-inspection-traffic

C. match access-list

D. match port

E. match class-default

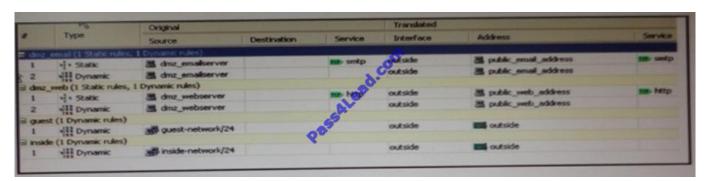
Correct Answer: B

http://www.cisco.com/en/US/docs/security/asa/asa72/configuration/guide/inspect.html#wp13836 Default Inspection Policy

By default, the configuration includes a policy that matches all default application inspection traffic and applies inspection to the traffic on all interfaces (a global policy). Default application inspection traffic includes traffic to the default ports for each protocol. You can only apply one global policy, so if you want to alter the global policy, for example, to apply inspection to non- standard ports, or to add inspections that are not enabled by default, you need to either edit the default policy or disable it and apply a new one.

QUESTION 5

Refer to the Exhibit.



Which statement about the NAT/PAT configuration is true?

A. Dynamic PAT is used for any traffic that is sourced from the dmz_emailserver to the outside



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- B. Dynamic PAT is used for any traffic that is sourced from any host on the inside network to the outside
- C. Static NAT is used for any traffic that is sourced from the dmz_emailserver to the outside
- D. Static PAT is used for any traffic that is sourced from the dmz_emailserver to the outside
- E. Dynamic NAT is used for any traffic that is sourced from the dmz_emailserver to the outside
- F. Dynamic NAT is used for any traffic that is sourced from and host on the guest-network to the outside

Correct Answer: B

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