



JN0-533^{Q&As}

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QUESTION 1

What will happen if you type the command `unset protocol vrtruster trust-vr protocol ospf`?

- A. OSPF stops running, but the OSPF configuration is left intact.
- B. All OSPF configuration parameters are removed from the vrtruster only.
- C. All OSPF configuration parameters are removed from all interfaces in the vrtruster.
- D. All OSPF configuration parameters are removed from the vrtruster and from all interfaces in the vrtruster.

Correct Answer: D

QUESTION 2

You have configured integrated Web filtering in the ScreenOS software. You find that users trying to access `http://www.example.com` are being blocked by your Web-filtering configuration. However, you want all users to be able to access this Web site. What are two methods to allow this traffic? (Choose two.)

- A. Configure an SC-CPA exception for the URL.
- B. Configure the URL as part of a custom category and allow requests in that category.
- C. Configure the URL as part of the blacklist.
- D. Configure the URL as part of the whitelist.

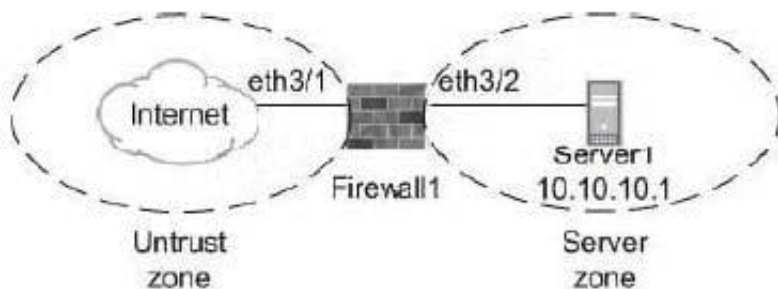
Correct Answer: BD

QUESTION 3

In the network shown in the exhibit, you have been asked to enable users in the Untrust zone to contact Server1 on TCP port 80 using IP address 1.1.1.1. You also need to allow Server1 to make connections to hosts in the Untrust zone.

When Server1 makes connections to the Untrust zone, the source address of its traffic should be translated to 1.1.1.1.

What would you use to configure this behavior?





- A. MIP
- B. VIP
- C. DIP
- D. SIBR

Correct Answer: A

QUESTION 4

Traffic is not passing the ScreenOS device due to an incorrectly configured policy. You must determine exactly which security policy the traffic is using. Which two CLI commands should be used? (Choose two.)

- A. snoop
- B. get session
- C. debug flow basic
- D. get counter stats

Correct Answer: BC

QUESTION 5

You configure NAT on your ScreenOS device to route the services shown in the exhibit to the internal addresses. Which commands will you use to configure this scenario?

Service	Transport	Virtual Port Number	Actual Port Number	Host IP Address
DNS	TCP, UDP	53	53	10.1.1.3
HTTP	TCP	80	80	10.1.1.4
PCAnywhere	TCP, UDP	5631, 5632	5631, 5632	10.1.1.4
LDAP	TCP, UDP	5983	389	10.1.1.5

A. ssg5-> set interface ethernet3 vip 1.1.1.3 53 dns 10.1.1.3 ssg5-> set interface ethernet3 vip 1.1.1.3 80 http 10.1.1.4 ssg5-> set interface ethernet3 vip 1.1.1.3 5983 ldap 10.1.1.4 ssg5-> set interface ethernet3 vip 1.1.1.3 5631 pcanywhere

10.1.1.5 ssg5-> set interface ethernet3 mip 1.1.1.3 53 dns 10.1.1.3

B. ssg5-> set interface ethernet3 mip 1.1.1.3 80 http 10.1.1.4 ssg5-> set interface ethernet3 mip 1.1.1.3 5631 pcanywhere 10.1.1.4 ssg5-> set interface ethernet3 mip 1.1.1.3 5983 ldap 10.1.1.5 ssg5-> set interface ethernet3 dip 1.1.1.3 53 dns 10.1.1.3

C. ssg5-> set interface ethernet3 dip 1.1.1.3 80 http 10.1.1.4 ssg5-> set interface ethernet3 dip 1.1.1.3 5631 pcanywhere 10.1.1.4 ssg5-> set interface ethernet3 dip 1.1.1.3 5983 ldap 10.1.1.5 ssg5-> set interface ethernet3 vip 1.1.1.3 53 dns



10.1.1.3

D. ssg5-> set interface ethernet3 vip 1.1.1.3 80 http 10.1.1.4 ssg5-> set interface ethernet3 vip 1.1.1.3 5631
pcanywhere 10.1.1.4 ssg5-> set interface ethernet3 vip 1.1.1.3 5983 ldap 10.1.1.5

Correct Answer: D

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