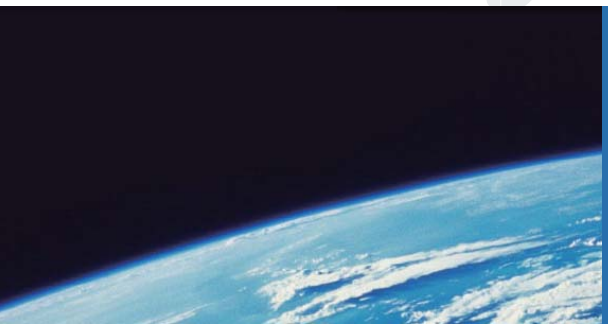
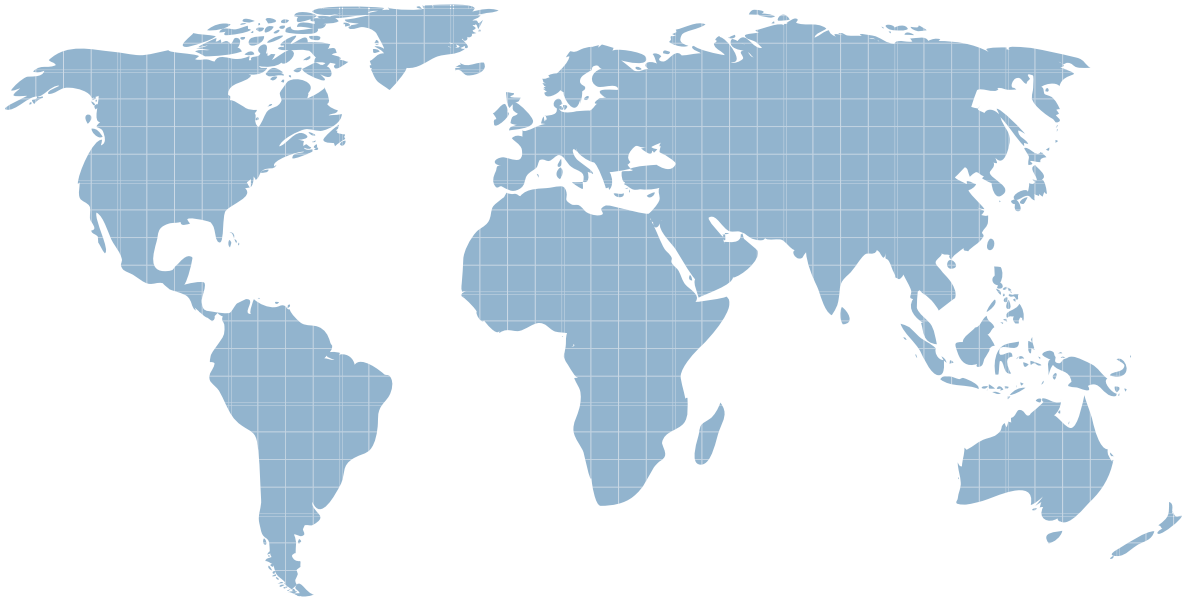


ITTEST

QUESTION & ANSWER

Guías de estudio precisos, Alta tasa de paso!



Ittest ofrece información actualizada de forma gratuita en un año!

http://www.ittest.es/

Exam : **PCNSE6**

Title : Palo Alto Networks Certified Network

Version : DEMO

1.Configuring a pair of devices into an Active/Active HA pair provides support for:
A. Higher session count
B. Redundant Virtual Routers
C. Asymmetric routing environments
D. Lower fail-over times
Answer: B

2.As a Palo Alto Networks firewall administrator, you have made unwanted changes to the Candidate configuration.
These changes may be undone by Device > Setup > Operations > Configuration Management>....and then what operation?
A. Revert to Running Configuration
B. Revert to last Saved Configuration
C. Load Configuration Version
D. Import Named Configuration Snapshot
Answer: A

3.A company has a Palo Alto Networks firewall with a single VSYS that has both locally defined rules as well as shared and device-group rules pushed from Panorama.
In what order are the policies evaluated?

Evaluated 1st

Choose One
- Shared Pre Rules
- Device Group Pre Rules
- Shared Post Rules
- Firewall Local Rules
- Device Group Post Rules

Evaluated 2nd

Choose One
- Shared Pre Rules
- Device Group Pre Rules
- Shared Post Rules
- Firewall Local Rules
- Device Group Post Rules

Evaluated 3rd

Choose One
- Shared Pre Rules
- Device Group Pre Rules
- Shared Post Rules
- Firewall Local Rules
- Device Group Post Rules

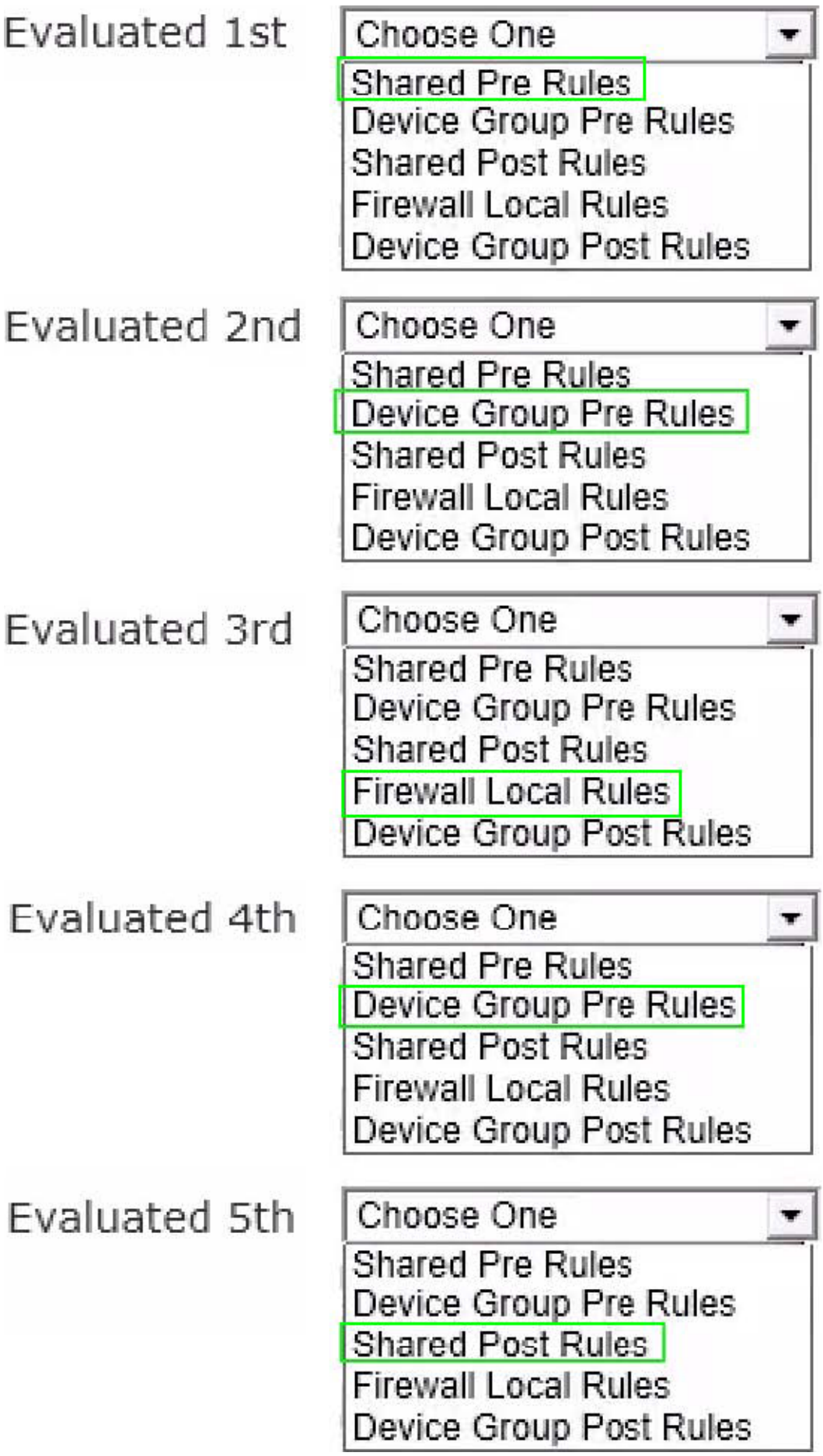
Evaluated 4th

Choose One
- Shared Pre Rules
- Device Group Pre Rules
- Shared Post Rules
- Firewall Local Rules
- Device Group Post Rules

Evaluated 5th

Choose One
- Shared Pre Rules
- Device Group Pre Rules
- Shared Post Rules
- Firewall Local Rules
- Device Group Post Rules

Answer:


Evaluated 1st
Choose One
Shared Pre Rules
Device Group Pre Rules
Shared Post Rules
Firewall Local Rules
Device Group Post Rules
Evaluated 2nd
Choose One
Shared Pre Rules
Device Group Pre Rules
Shared Post Rules
Firewall Local Rules
Device Group Post Rules
Evaluated 3rd
Choose One
Shared Pre Rules
Device Group Pre Rules
Shared Post Rules
Firewall Local Rules
Device Group Post Rules
Evaluated 4th
Choose One
Shared Pre Rules
Device Group Pre Rules
Shared Post Rules
Firewall Local Rules
Device Group Post Rules
Evaluated 5th
Choose One
Shared Pre Rules
Device Group Pre Rules
Shared Post Rules
Firewall Local Rules
Device Group Post Rules

4.A company hosts a publicly-accessible web server behind their Palo Alto Networks firewall, with this configuration information:
Users outside the company are in the "Untrust-L3" zone. The web server physically resides in the "Trust-L3" zone. Web server public IP address: 1.1.1.1
Web server private IP address: 192.168.1.10
Which NAT Policy rule will allow users outside the company to access the web server?

A.

		Original Packet						Translated Packet	
	Name	Source Zone	Destination Zone	Destination Interface	Source Address	Destination Address	Servi...	Source Translation	Destination Translation
1	Web_server_Inbound	Trust-L3	Untrust-L3	any	192.168.1.10	any	any	static-ip 1.1.1.1 bi-directional: yes	none

B.

		Original Packet						Translated Packet	
	Name	Source Zone	Destination Zone	Destination Interface	Source Address	Destination Address	Servi...	Source Translation	Destination Translation
1	Web_server_Inbound	Untrust-L3	Trust-L3	any	any	1.1.1.1	any	none	address: 192.168.1.10

C.

		Original Packet						Translated Packet	
	Name	Source Zone	Destination Zone	Destination Interface	Source Address	Destination Address	Servi...	Source Translation	Destination Translation
1	Web_server_Inbound	Untrust-L3	Trust-L3	any	any	192.168.1.10	any	none	address: 1.1.1.1

D.

		Original Packet						Translated Packet	
	Name	Source Zone	Destination Zone	Destination Interface	Source Address	Destination Address	Servi...	Source Translation	Destination Translation
1	Web_server_Inbound	Untrust-L3	Untrust-L3	any	any	192.168.1.10	any	none	address: 1.1.1.1

A. Option A
B. Option B
C. Option C
D. Option D
Answer: B

5.Wildfire may be used for identifying which of the following types of traffic?
A. URL content
B. DHCP
C. DNS
D. Viruses
Answer: D