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The PCNSE certification is recognized globally as a mark of excellence in network security, and it can help security professionals advance their careers and increase their earning potential. Achieving the PCNSE certification requires passing a rigorous exam that tests candidates' knowledge and skills in network security and Palo Alto Networks' technologies. Palo Alto Networks Certified Network Security Engineer Exam certification is valid for two years, after which candidates must recertify by passing the current version of the exam or earning continuing education credits.

Palo Alto Networks PCNSE (Palo Alto Networks Certified Security Engineer) exam is a certification program designed for IT professionals who specialize in Palo Alto Networks technology. PCNSE exam is intended to test the skills and knowledge of network security engineers who configure and maintain Palo Alto Networks Next-Generation Firewalls. Palo Alto Networks Certified Network Security Engineer Exam certification program is a highly respected and globally recognized credential that validates an individual's ability to design, deploy, configure, and manage Palo Alto Networks-based security solutions.

Palo Alto Networks Certified Network Security Engineer Exam Sample Questions (Q208-Q213):

NEW QUESTION # 208

An administrator needs to determine why users on the trust zone cannot reach certain websites. The only information available is shown on the following image. Which configuration change should the administrator make?

A:

Detailed Log View

General

Session ID 567

Action block-url

Application web-browsing

Rule AllowTrafficOut

Virtual System

Device SN

IP Protocol tcp

Log Action

Category gambling

Generated Time 2017/05/23 21:22:27

Receive Time 2017/05/23 21:22:27

Tunnel Type N/A

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B:

URL Filtering Profile

Name: Filter1

Description:

Overrides Categories URL Filtering Settings User Credential Detection

Category

Site Access User Credential Submission

	Site Access	User Credential Submission
allow	allow	
allow	block	
allow	allow	
allow	allow	
block	allow	
continue	allow	
override	allow	
allow	allow	

* indicates a custom URL category. + indicates external dynamic.

Check URL Category

OK Cancel

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C:

Security Policy Rule

General Source User Destination Application Service/URL Category Actions

Name: www.megamillions.com

Rule Type: universal (default)

Description:

Tags:

OK Cancel

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D:

URL Filtering Profile

Overrides Categories URL Filtering Settings User Credential Detection

Allow List: www.megamillions.com

Block List:

Action: continue

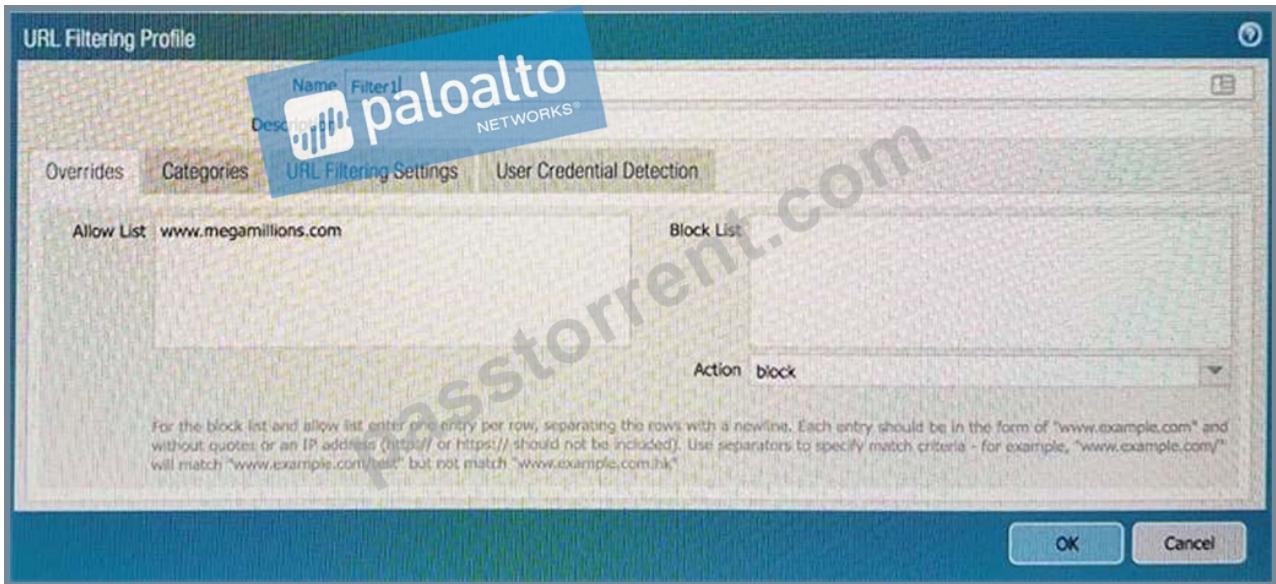
For the block list and allow list, enter one entry per row, separating the rows with a newline. Each entry should be in the form of "www.example.com" and without quotes or an IP address (http:// or https:// should not be included). Use separators to specify match criteria - for example, "www.example.com" will match "www.example.com" test, but not match "www.example.com.test".

OK Cancel

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E:



- A. Option D
- B. Option A
- C. Option C
- D. **Option B**
- E. Option E

Answer: D

NEW QUESTION # 209

An engineer is troubleshooting a traffic-routing issue.
What is the correct packet-flow sequence?

- A. NAT > Security policy enforcement > OSPF
- B. **PBF > Static route > Security policy enforcement**
- C. BGP > PBF > NAT
- D. PBF > Zone Protection Profiles > Packet Buffer Protection

Answer: B

Explanation:

The correct packet-flow sequence is C. PBF > Static route > Security policy enforcement. This sequence describes the order of operations that the firewall performs when processing a packet. PBF stands for Policy-Based Forwarding, which is a feature that allows the firewall to override the routing table and forward traffic based on the source and destination addresses, application, user, or service. PBF is evaluated before the static route lookup, which is the default method of forwarding traffic based on the destination address and the longest prefix match. Security policy enforcement is the stage where the firewall applies the security policy rules to allow or block traffic based on various criteria, such as zone, address, port, user, application, etc12. References: Policy-Based Forwarding, Packet Flow Sequence in PAN-OS

NEW QUESTION # 210

Which two methods can be used to mitigate resource exhaustion of an application server?
(Choose two)

- A. **DoS Protection Profile**
- B. Vulnerability Object
- C. **Zone Protection Profile**
- D. Data Filtering Profile

Answer: A,C

Explanation:

B: There are two DoS protection mechanisms that the Palo Alto Networks firewalls support.

- * Flood Protection - Detects and prevents attacks where the network is flooded with packets resulting in too many half-open sessions and/or services being unable to respond to each request. In this case the source address of the attack is usually spoofed.
- * Resource Protection - Detects and prevent session exhaustion attacks. In this type of attack, a large number of hosts (bots) are used to establish as many fully established sessions as possible to consume all of a system's resources.

You can enable both types of protection mechanisms in a single DoS protection profile.

D: Provides additional protection between specific network zones in order to protect the zones against attack. The profile must be applied to the entire zone, so it is important to carefully test the profiles in order to prevent issues that may arise with the normal traffic traversing the zones.

When defining packets per second (pps) thresholds limits for zone protection profiles, the threshold is based on the packets per second that do not match a previously established session.

Incorrect Answers:

A: Vulnerability protection stops attempts to exploit system flaws or gain unauthorized access to systems. For example, this feature will protect against buffer overflows, illegal code execution, and other attempts to exploit system vulnerabilities.

C: Data Filtering helps to prevent sensitive information such as credit card or social security numbers from leaving a protected network.

<https://www.paloaltonetworks.com/documentation/60/pan-os/pan-os/threat-prevention/about-security-profiles>

NEW QUESTION # 211

An engineer decides to use Panorama to upgrade devices to PAN-OS 10.2.

Which three platforms support PAN-OS 10.2? (Choose three.)

- A. PA-3400 Series
- B. PA-220
- C. PA-500
- D. PA-5000 Series
- E. PA-800 Series

Answer: A,B,E

Explanation:

According to the Palo Alto Networks Compatibility Matrix, the three platforms that support PAN- OS 10.2 are:

- PA-800 Series2
- PA-2202
- PA-3400 Series2

The PA-5000 Series and PA-500 do not support PAN-OS 10.2. To upgrade devices to PAN-OS 10.2 using Panorama, you need to determine the upgrade path, upgrade Panorama itself, and then upgrade the firewalls using Panorama.

<https://docs.paloaltonetworks.com/compatibility-matrix/supported-os-releases-by-model/palo-alto-networks-next-gen-firewalls>

NEW QUESTION # 212

You have upgraded Panorama to 10.2 and need to upgrade six Log Collectors. When upgrading Log Collectors to 10.2, you must do what?

- A. Upgrade all the Log Collectors at the same time.
- B. Upgrade the Log Collectors one at a time.
- C. Add a Global Authentication Profile to each Managed Collector.
- D. Add Panorama Administrators to each Managed Collector.

Answer: A

Explanation:

Explanation

You must upgrade all Log Collectors in a collector group at the same time to avoid losing log data

<https://docs.paloaltonetworks.com/pan-os/10-2/pan-os-upgrade/upgrade-panorama/deploy-updates-to-firewalls-10-2>

NEW QUESTION # 213

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