PCNSE8^{Q&As}

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Palo Alto Networks Certified Security Engineer (PCNSE) PAN-OS 8.0

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QUESTION 1

Which command can be used to validate a Captive Portal policy?

A. eval captive-portal policy

B. request cp-policy-eval

C. test cp-policy-match

D. debug cp-policy

Correct Answer: C

QUESTION 2

An administrator has been asked to configure active/passive HA for a pair of Palo Alto Networks NGFWs. The administrator assigns priority 100 to the active firewall. Which priority is correct for the passive firewall?

A. 0

B. 99

C. 1

D. 255

Correct Answer: D

Reference:

https://www.paloaltonetworks.com/content/dam/pan/en_US/assets/pdf/framemaker/71/pan- os/pan-os/section_5.pdf (page 9)

QUESTION 3

When backing up and saving configuration files, what is achieved using only the firewall and is not available in Panorama?

A. Load named configuration snapshot

B. Load configuration version

C. Save candidate config

D. Export device state

Correct Answer: A

QUESTION 4

A network security engineer needs to configure a virtual router using IPv6 addresses. Which two routing options support these addresses? (Choose two)

A. BGP not sure

B. OSPFv3

C. RIP

D. Static Route

Correct Answer: BD

https://live.paloaltonetworks.com/t5/Management-Articles/Does-PAN-OS-Support-Dynamic- Routing-Protocols-OSPF-or-BGP-with/ta-p/62773

QUESTION 5

Refer to the exhibit.

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```
################################
admin@Lab33-111-PA-3060(active)>show routing fib

id      destination       nexthop       flags    interface      mtu
---------------------------------------------------------------------
47      0.0.0.0/0         10.46.40.1    ug       ethernet1/3    1500
46      10.46.40.0/23     0.0.0.0       u        ethernet1/3    1500
45      10.46.41.111/32   0.0.0.0       uh       ethernet1/3    1500
70      10.46.41.113/32   10.46.40.1    ug       ethernet1/3    1500
51      192.168.111.0/24  0.0.0.0       u        ethernet1/6    1500
50      192.168.111.2/32  0.0.0.0       uh       ethernet1/6    1500


---------------------------------------------------------------------
################################

admin@Lab33-111-PA-3060(active)>show virtual-wire all

total virtual-wire shown:
flags:   m-multicast firewalling
         p= link state pass-through
         s- vlan sub-interface
         i- ip+vlan sub-interface
         t-tenant sub-interface

name         interface1       interface2      flags      allowed-tags
---------------------------------------------------------------------
VW-1         ethernet1/7      ethernet1/5     p

####################################
```

Which will be the egress interface if the traffic\'s ingress interface is ethernet 1/7 sourcing from 192.168.111.3 and to the destination 10.46.41.113?

A. ethernet1/6

B. ethernet1/3

C. ethernet1/7

D. ethernet1/5

Correct Answer: D