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QUESTION 1

Which four NGFW multi-factor authentication factors are supported by PAN-OSS? (Choose four.)

A. User logon

B. Short message service

C. Push

D. SSH key

E. One-Time Password

F. Voice

Correct Answer: BCEF

QUESTION 2

Which two methods can be used to verify firewall connectivity to AutoFocus? (Choose two.)

A. Verify AutoFocus status using CLI.

B. Check the WebUI Dashboard AutoFocus widget.

C. Check for WildFire forwarding logs.

D. Check the license

E. Verify AutoFocus is enabled below Device Management tab.

Correct Answer: BD

Reference: https://www.paloaltonetworks.com/documentation/71/pan-os/pan-os/getting- started/enable-autofocus-threat-intelligence

QUESTION 3

Which field is optional when creating a new Security Policy rule?

A. Name

B. Description

C. Source Zone

D. Destination Zone

E. Action

Correct Answer: B

QUESTION 4

An administrator is configuring an IPSec VPN to a Cisco ASA at the administrator\\'s home and experiencing issues completing the connection. the following is the output from the command:

What could be the cause of this problem?

A. The dead peer detection settings do not match between the Palo Alto Networks Firewall and the ASA.

B. The Proxy IDs on the Palo Alto Networks Firewall do not match the setting on the ASA.

C. The public IP addresses do not match for both the Palo Alto Networks Firewall and the ASA.

D. The shared secrets do not match between the Palo Alto Networks Firewall and the ASA.

Correct Answer: C

QUESTION 5

YouTube videos are consuming too much bandwidth on the network, causing delays in mission- critical traffic. The administrator wants to throttle YouTube traffic. The following interfaces and zones are in use on the firewall:

*

 ethernet1/1, Zone: Untrust (Internet-facing)

*

 ethernet1/2, Zone: Trust (client-facing)

A QoS profile has been created, and QoS has been enabled on both interfaces. A QoS rule exists to put the YouTube application into QoS class 6. Interface Ethernet1/1 has a QoS profile called Outbound, and interface Ethernet1/2 has a QoS

profile called Inbound.

Which setting for class 6 with throttle YouTube traffic?

A.

Outbound profile with Guaranteed Ingress

B.

Outbound profile with Maximum Ingress

C.

Inbound profile with Guaranteed Egress

D.

Inbound profile with Maximum Egress

Correct Answer: D