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QUESTION 1

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:

```
less mp-log ikemgr.log:
2014-08-05 03:51:41 [INFO]: IPsec-SA request for 108.81.64.59 queued since no phase1 found
2014-08-05 03:51:41 [PROTO_NOTIFY]: <====> PHASE-1 NEGOTIATION STARTED AS INITIATOR, MAIN NODE <====>
<====> Initiated SA: 69.15.96.53[500]-108.81.64.59[500] cookie:09e85260f28f4e15:0000000000000000 <====>
2014-08-05 03:52:33 [PROTO_NOTIFY]: <====> PHASE-1 NEGOTIATION FAILED AS INITIATOR, MAIN NODE <====>
<====> Failed SA: 69.15.96.53[500]-108.81.64.59[500] cookie:09e85260f28f4e15:0000000000000000 <====> Due to
timeout.
2014-08-05 03:52:33 [INFO]: <====> PHASE-1 SA DELETED <====>
<====> Deleted SA: 69.15.96.53[500]-108.81.64.59[500] cookie:09e85260f28f4e15:0000000000000000 <====>
2014-08-05 03:53:02 [INFO]: IPsec-SA request for 108.81.64.59 queued since no phase1 found
2014-08-05 03:53:02 [PROTO_NOTIFY]: <====> PHASE-1 NEGOTIATION STARTED AS INITIATOR, MAIN NODE <====>
<====> Initiated SA: 69.15.96.53[500]-108.81.64.59[500] cookie:53351420a9a1aa47:0000000000000000 <====>
2014-08-05 03:53:54 [PROTO_NOTIFY]: <====> PHASE-1 NEGOTIATION FAILED AS INITIATOR, MAIN NODE <====>
<====> Failed SA: 69.15.96.53[500]-108.81.64.59[500] cookie:53351420a9a1aa47:0000000000000000 <====> Due to
timeout.
2014-08-05 03:53:54 [INFO]: <====> PHASE-1 SA DELETED <====>
```

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 2

Which Panorama administrator types require the configuration of at least one access domain? (Choose two)

- A. Dynamic
- B. Custom Panorama Admin
- C. Role Based
- D. Device Group
- E. Template Admin

Correct Answer: DE

<https://knowledgebase.paloaltonetworks.com/KCSArticleDetail?id=kA10g000000CIETCA0>



QUESTION 3

When a malware-infected host attempts to resolve a known command-and-control server, the traffic matches a security policy with DNS sinkhole enabled, generating a traffic log. What will be the destination IP Address in that log entry?

- A. The IP Address of sinkhole.paloaltonetworks.com
- B. The IP Address of the command-and-control server
- C. The IP Address specified in the sinkhole configuration
- D. The IP Address of one of the external DNS servers identified in the anti-spyware database

Correct Answer: C

<https://live.paloaltonetworks.com/t5/Management-Articles/How-to-Verify-DNS-Sinkhole-Function-is-Working/ta-p/65864>

QUESTION 4

A VPN connection is set up between Site-A and Site-B, but no traffic is passing in the system log of Site-A, there is an event logged as like-nego-p1-fail-psk. What action will bring the VPN up and allow traffic to start passing between the sites?

- A. Change the Site-B IKE Gateway profile version to match Site-A,
- B. Change the Site-A IKE Gateway profile exchange mode to aggressive mode.
- C. Enable NAT Traversal on the Site-A IKE Gateway profile.
- D. Change the pre-shared key of Site-B to match the pre-shared key of Site-A

Correct Answer: D

QUESTION 5

Which logs enable a firewall administrator to determine whether a session was decrypted?

- A. Correlated Event
- B. Traffic
- C. Decryption
- D. Security Policy

Correct Answer: B



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