PCNSE7^{Q&As}

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QUESTION 1

Which two mechanisms help prevent a spilt brain scenario an Active/Passive High Availability (HA) pair? (Choose two)

A. Configure the management interface as HA3 Backup

B. Configure Ethernet 1/1 as HA1 Backup CConfigure Ethernet 1/1 as HA2 Backup

C. Configure the management interface as HA2 Backup

D. Configure the management interface as HA1 Backup

E. Configure ethernet1/1 as HA3 Backup

Correct Answer: BE

QUESTION 2

An administrator has left a firewall to use the default port for all management services. Which three functions are performed by the dataplane? (Choose three.)

A. WildFire updates

B. NAT

C. NTP

D. antivirus

E. File blocking

Correct Answer: ABC

QUESTION 3

Which option would an administrator choose to define the certificate and protocol that Panorama and its managed devices use for SSL/TLS services?

A. Configure a Decryption Profile and select SSL/TLS services.

B. Set up SSL/TLS under Polices > Service/URL Category>Service.

C. Set up Security policy rule to allow SSL communication.

D. Configure an SSL/TLS Profile.

Correct Answer: D

QUESTION 4

An Administrator is configuring an IPSec VPN toa Cisco ASA at the administrator\\'s home and experiencing issues completing the connection. The following is th output from the command: less mp-log ikemgr.log:

```
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 MODE <====
====> 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 MODE <====
====> 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 MODE <====
====> 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 MODE <====
====> 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 public IP addresse do not match for both the Palo Alto Networks Firewall and the AS

B. The Proxy IDs on the Palo Alto Networks Firewall do not match the settings on the AS

C. The shared secerts do not match between the Palo Alto firewall and the ASA

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

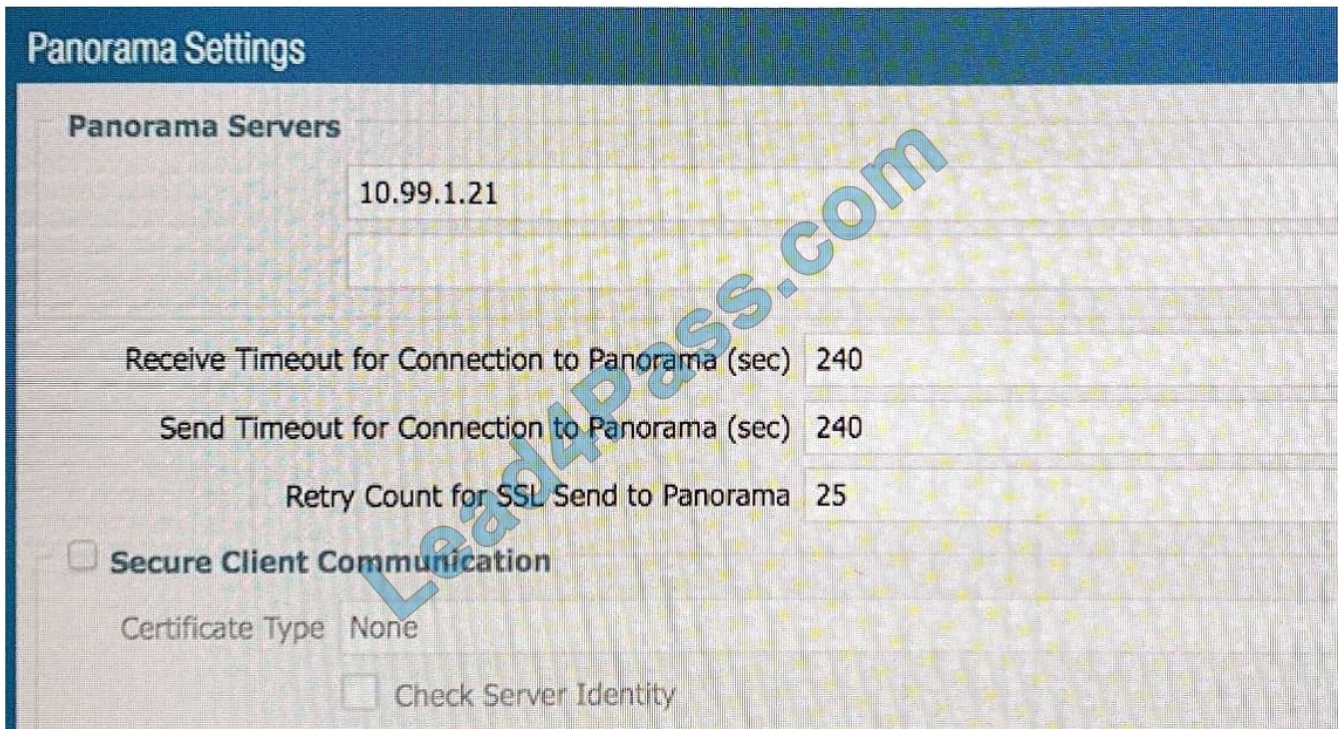Correct Answer: B

QUESTION 5

Refer to the exhibit.
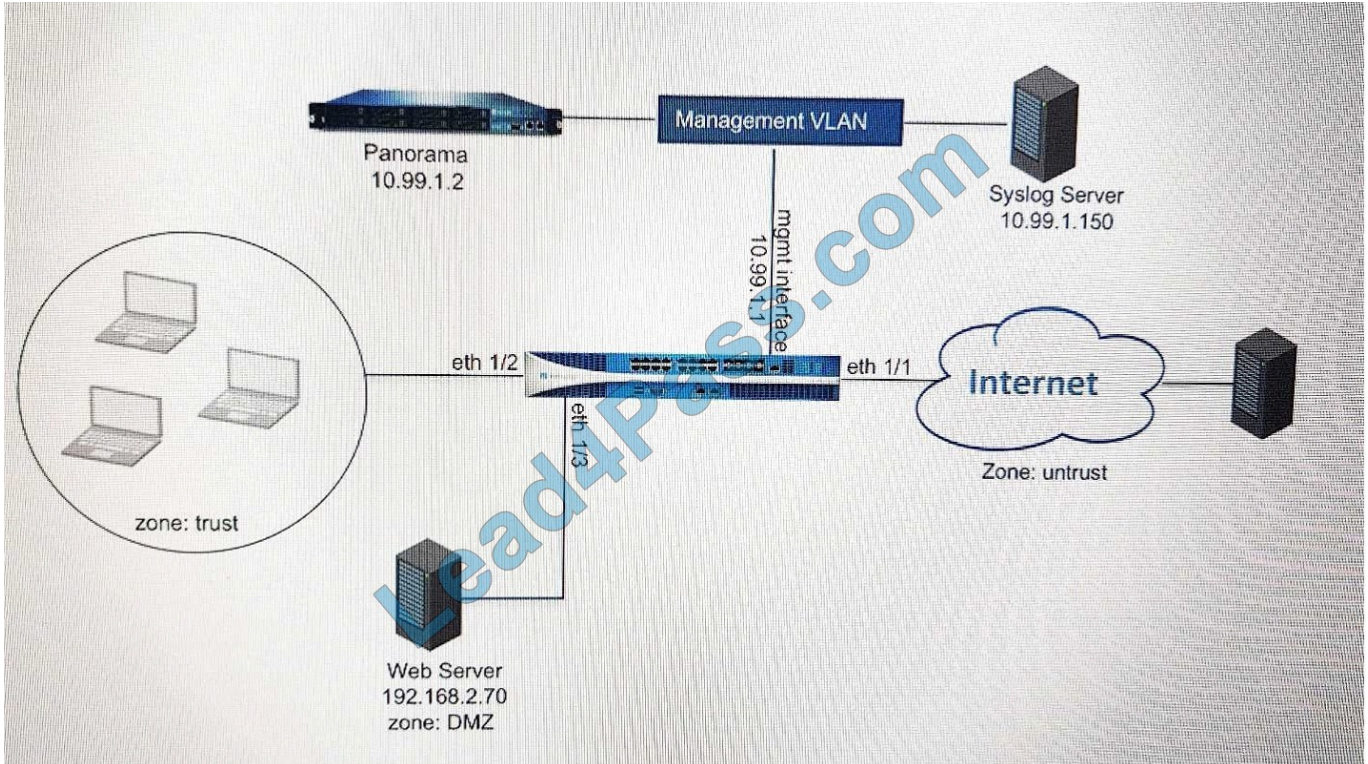
An administrator cannot see any of the Traffic logs from the Palo Alto Networks NGFW on Panorama;

The configuration problem seems to be on the firewall side. Where is the best place on the Palo Alto Networks NGFW to check whether the configuration is correct?

A.

Panorama Settings

Panorama Servers

10.99.1.21

Receive Timeout for Connection to Panorama (sec)   240

Send Timeout for Connection to Panorama (sec)   240

Retry Count for SSL Send to Panorama   25

☐ Secure Client Communication

Certificate Type   None

☐ Check Server Identity

B.

Security Policy Rule

General	Source	User	Destination	Application	Service/URL Category	Actions

Action Setting

Action Allow

☐ Send ICMP Unreachable

Profile Setting

Profile Type Profiles

Antivirus None

Vulnerability None
Protection

Anti-Spyware None

URL Filtering Filter1

File Blocking None

Data Filtering None

WildFire Analysis None

Log Setting

☑ Log at Session Start
☑ Log at Session End

Log Forwarding None

Other Settings

Schedule None

QoS Marking None

☐ Disable Server Response Inspection

OK   Can

C.

Syslog Server Profile

Name SyslogProfile1

Servers	Custom Log Format

Name	Syslog Server	Transport	Port	Format	Facility
SyslogServer1	192.168.229.17	UDP	514	BSD	LOG_USER

➕ Add ➖ Delete

D.

Panorama Settings

Receive Timeout for Connection to Device (sec) 240

Send Timeout for Connection to Device (sec) 240

Retry Count for SSL Send to Device 25

☑ Share Unused Address and Service Objects with Devices

☐ Objects defined in ancestors will take higher precedence

Secure Server Communication

☐ Custom Certificate Only

SSL/TLS Service Profile None

Certificate Profile None

Authorization List 🔍 [   ] 0 items

☐	Identifier	Type	Value

➕ Add ➖ Delete

☐ Authorize Clients Based on Serial Number

☐ Check Authorization List

Connect Wait Time (min) [0 - 44640]

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

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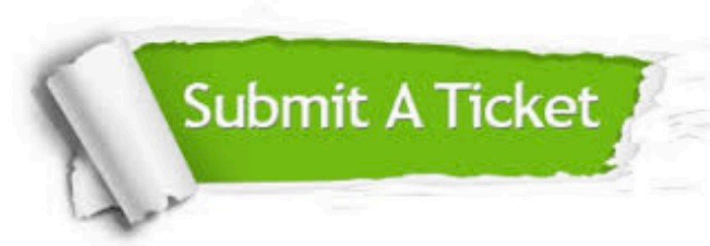
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