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QUESTION 1

Review the cphaprob state command output from one New Mode High Availability ClusterXL cluster member.

```
Cluster Mode: New High Availability (Active Up)

Number          Unique IP Address       Assigned Load       State
1 (local)       192.168.1.1             0%                  standby
2               192.168.1.2             100%                active
```

Which member will be active after member 192.168.1.2 fails over and is rebooted?

A. 192.168.1.2

B. Both members\\' state will be in collision.

C. 192.168.1.1

D. Both members\\' state will be active.

Correct Answer: C

QUESTION 2

Review the cphaprob state command output from a New Mode High Availability cluster member.

```
Cluster Mode:New High Availability (Active Up)

Number          Unique IP Address       Assigned Load       State
1 (local)       192.168.1.1             0%                  down
2               192.168.1.2             100%                active
```

Which machine has the highest priority?

A. 192.168.1.2, because its state is active

B. 192.168.1.1, because its number is 1

C. 192.168.1.1, because it is

D. This output does not indicate which machine has the highest priority.

Correct Answer: B

QUESTION 3

Anytime a client initiates a connection to a server, the firewall kernel signals the FWD process using a trap. FWD spawns the _____ child service, which runs the security server.

A. FWD

B. FWSD

C. In.httpd

D. FWSSD

Correct Answer: D

QUESTION 4

Included in the customer\\'s network are some firewall systems with the Performance Pack in use. The customer wishes to use these firewall systems in a cluster (Load Sharing mode). He is not sure if he can use the Sticky Decision Function in this cluster. Explain the situation to him.

A. Sticky Decision Function is not supported when employing either Performance Pack or a hardware-based accelerator card. Enabling the Sticky Decision Function disables these acceleration products.

B. ClusterXL always supports the Sticky Decision Function in the Load Sharing mode.

C. The customer can use the firewalls with Performance Pack inside the cluster, which should support the Sticky Decision Function. It is just necessary to enable the Sticky Decision Function in the SmartDashboard cluster object in the ClusterXL page, Advanced Load Sharing Configuration window.

D. The customer can use the firewalls with Performance Pack inside the cluster, which should support the Sticky Decision Function. It is just necessary to configure it with the clusterXL_SDF_enable command.

Correct Answer: A

QUESTION 5

Which type of routing relies on a VPN Tunnel Interface (VTI) to route traffic?

A. Domain-based VPN

B. Route-based VPN

C. Subnet-based VPN

D. Host-based VPN

Correct Answer: B

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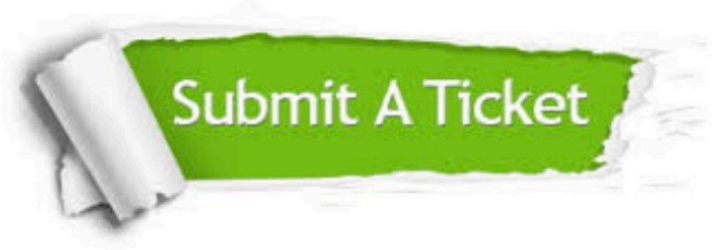

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