DUMPSHQ

Free Questions for H12-721 by dumpshq

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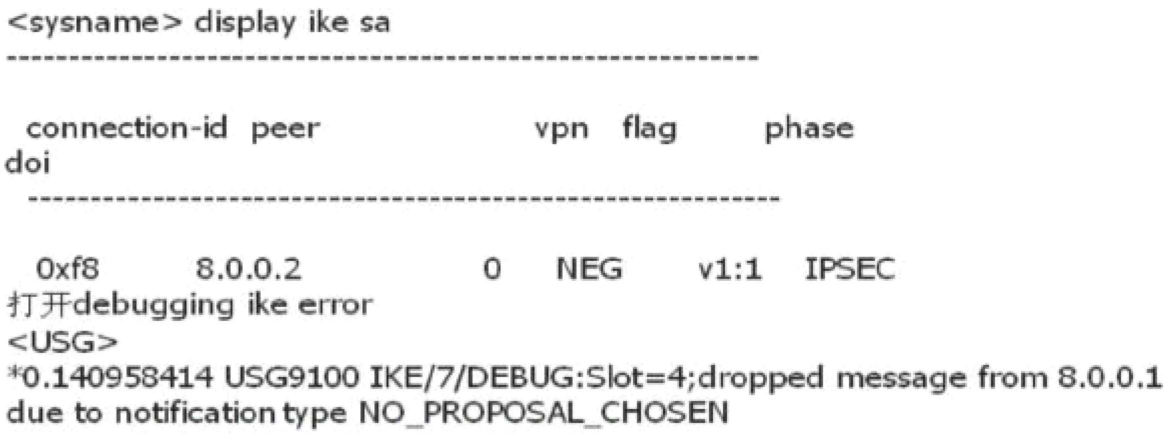
Question 1

Question Type: MultipleChoice

An administrator can view the IPSec status information and debugging information as follows. What is the most likely fault?



```
<sysname> display ike sa
--------------------------------------------------------------

  connection-id  peer                vpn   flag       phase
doi
  --------------------------------------------------------------

   0xf8        8.0.0.2              0     NEG      v1:1    IPSEC
打开debugging ike error
<USG>
*0.140958414 USG9100 IKE/7/DEBUG:Slot=4;dropped message from 8.0.0.1
due to notification type NO_PROPOSAL_CHOSEN
```

Options:

A- local ike policy does not match the peer ike policy.

B- local ike remote namet and peer ikename do not match

C- local ipsec proposal does not match the peer ipsec proposal.

D- The local security acl or the peer security acl does not match.

Answer:

A

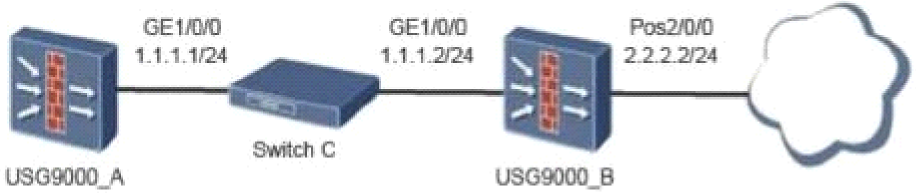
Explanation:

Note: Compare T33

Question 2

Question Type: MultipleChoice

The topology diagram of the BFD-bound static route is as follows: The administrator has configured the following on firewall A: [USG9000_A] bfd [USG9000_A-bfd] quit [USG9000_A] bfd aa bind peer-ip 1.1.1.2 [USG9000_A- Bfd session-aa] discriminator local 10 [USG9000_A-bfd session-aa] discriminator remote 20 [USG9000_A-bfd session-aa] commit [USG9000_A-bfd session-aa] quit What are the correct statements about this segment?



Options:

A- command bfd aa bind peer-ip 1.1.1.2 is used to create a BFD session binding policy for detecting link status.

B- '[USG9000_A] bfd' is incorrectly configured in this command and should be changed to [USG9000_A] bfd enable to enable BFD function.

C- [USG9000_A-bfd session-aa] commit is optional. If no system is configured, the system will submit the BFD session log information by default.

D- The command to bind a BFD session to a static route is also required: [USG9000_A]ip route-static 0.0.0.0 0 1.1.1.2 track bfd-session aa

Answer:

A, D

Question 3

Question Type: MultipleChoice

Regarding the virtual gateway type exclusive and shared type, what are the following statements correct?

Options:

A- exclusive virtual gateway exclusive IP address

B- When the network IP address is tight, it is recommended to use a shared virtual gateway.

C- Exclusive virtual gateway can use domain name access

D- Multiple shared virtual gateways, distinguished by IP address

Answer:

A, B, C

Question 4

Question Type: MultipleChoice

Which of the following states indicates that a BFD session has been successfully established?

Options:

A- down

B- init

C- up

D- AdminUp

Answer:

C

Question 5

Question Type: **MultipleChoice**

Configure the remote packet capture function on the USG to download the device to the device. You can use the FTP server to analyze the packet.

Options:

A- TRUE

B- FALSE

Answer:

A

Question 6

Question Type: MultipleChoice

The following figure shows the L2TP over IPSec application scenario. The client uses the pre-shared-key command to perform IPSec authentication. How should the IPSec security policy be configured on the LNS?

Options:

A- uses IKE master mode for negotiation

B- Negotiate in IKE aggressive mode

C- IPSec security policy

D- Configuring an IPSec Policy Template

Answer:

B, D

Explanation:

Note: Select template mode or non-template mode: There are three main modes depending on the characteristics of the peer device: First, remote mobile client access, do not know the client IP address, can not configure remote-address, can only be used Template mode + barbarian mode name authentication; second, communication between two branches, IP address is fixed, non-template mode is used; third, branch office is not fixed IP, then the headquarters uses policy template mode, branch use Strategy mode.

Question 7

Question Type: MultipleChoice

Virtual firewall technology can achieve overlapping IP addresses.

Options:

A- TRUE

B- FALSE

Answer:

A