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NEW QUESTION: 1

Refer to the exhibit.

Which two statements about this configuration are true? (Choose two.)

- A. The next-hop server address must be configured to 192.168.1.1 on all spokes.
- B. R1 will create a static mapping for each spoke.
- C. The next-hop server address must be configured to 172.168.1.1 on all spokes.
- D. Spoke devices will be dynamically added to the NHRP mappings.

Answer: A,D

Explanation:

NHRP is a client/server model protocol which is defined by RFC2332. The hub is considered to be the Next Hop Server (NHS) and the spokes are considered to be the Next Hop Client (NHC). The hub must be configured as the next-hop server. NHRP provides a mapping between the inside and outside address of a tunnel endpoint. These mappings can be static or dynamic. In a dynamic scenario, a next-hop server (NHS) is used to maintain a list of possible tunnel endpoints.

Each endpoint using the NHS registers its own public and private mapping with the NHS. The local mapping of the NHS must always be static. It is important to note that the branch points to the inside or protected address of the NHS server. This scenario is an example of dynamic mappings.

Reference:

http://www.cisco.com/c/en/us/td/docs/solutions/Enterprise/WAN_and_MAN/DMVPDG/DMVPN_2_Phase2.html

NEW QUESTION: 2

How does FortiGate verify the login credentials of a remote LDAP user?

- A. FortiGate sends the user entered credentials to the LDAP server for authentication.
- B. FortiGate queries the LDAP server for credentials.
- C. FortiGate queries its own database for credentials.
- D. FortiGate re-generates the algorithm based on the login credentials and compares it against the algorithm stored on the LDAP server.

Answer: B

NEW QUESTION: 3

(Ticket 12: HSRP Issue)

Scenario: The implementation group has been using the test bed to do a 'proof-of-concept' that requires both Client 1 and Client 2 to access the WEB Server at 209.65.200.241. After several changes to the network addressing, routing schemes, DHCP services, layer 2 connectivity, FHRP services, and, device security, a trouble ticket has been opened indicating that Client 1 cannot ping the 209.65.200.241 address.

Figure 1

Figure 2

Trouble Ticket Statement

HSRP has been configurationed between DSW1 and DSW2. DSW1 is configurationed to be active router but it never becomes active even though the HSRP communication between DSW1 and DSW2 is working.

Configuration on DSW1

```
track 1 ip route 10.1.21.128 255.255.0.0 metric threshold
threshold metric up 1 down 2
```

!

```
track 10 ip route 10.2.21.128 255.255.255.0 metric threshold
threshold metric up 63 down 64
```

!

interface Vlan10

```
ip address 10.2.1.1 255.255.255.0
```

```
standby 10 ip 10.2.1.254
```

```
standby 10 priority 200
```

```
standby 10 preempt
```

```
standby 10 track 1 decrement 60
```

Configuration on R4

```
interface loopback0
```

```
ip address 10.2.21.128 255.255.255.0
```

What is the solution of fault condition?

- A. Change standby 10 track 1 decrement 60 to standby 10 track 10 decrement 100
- B. Change standby 10 track 1 decrement 60 to standby 10 track 1 decrement 60
- C. Change standby 10 track 1 decrement 60 to standby 10 track 10 decrement 60
- D. Change standby priority to 140
- E. Change standby priority to 260
- F. Change standby 10 track 1 decrement 60 to standby 10 track 1 decrement 100

Answer: C

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