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Huawei HCIE-Datcom V1.0 Sample Questions (Q209-Q214):

NEW QUESTION # 209

Regarding the domain-authentication-mode md5 hello command in the ISIS process, the correct explanation is ?

- A. outing domain authentication is primarily used to allow level-1 and Level-2 SNP and LSP messages to carry authentication information during delivery.
- **B. All router domain authentication methods of the same routing domain are MD5, the password is hello, and IS-IS SNP and LSP will spread normally.**
- C. ISIS authentication cannot be applied in IPv6 environments.
- D. This command is mainly used to make is the ISIS Hello message carry authentication information during the transmission process.

Answer: B

NEW QUESTION # 210

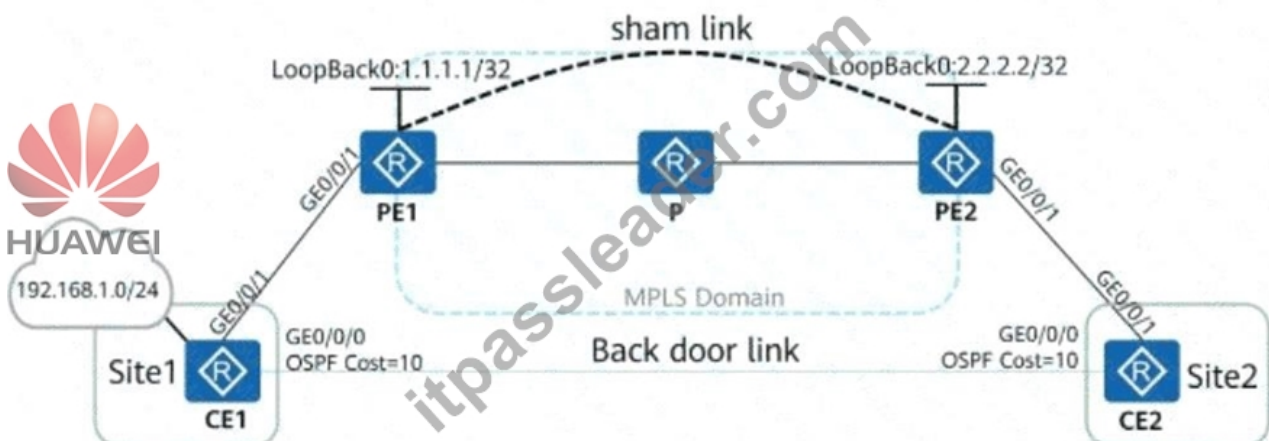
/R1Jospf1RL-osp- jarea.2[RLospf-1-arca-0002]network1001310000 As shown in the configuration, the administrator configured OSPF but RI on R1 You cannot learn routes for other routing rings. Then the possible cause is the question).

- A. The declared network address of this router does not match the interface mask
- **B. This router is configured with a different zone ID than its neighbor router's zone ID**
- **C. This router does not have authentication features configured, but neighbor routers configure authentication features**
- D. This router does not have an OSPF process number configured

Answer: B,C

NEW QUESTION # 211

As shown in the figure, a sham link is established between PE1 and PE2 through the loopback interfaces. CE2 can learn the 192.168.1.0/24 route (directed route on CE1) through the sham link and backdoor link. If other parameters use their default settings, the cost of the 192.168.1.0/24 route on CE2 should be _____. (Enter an Arabic numeral without symbols.)



Answer:

Explanation:

20 This is a classic MPLS L3VPN with OSPF + Sham Link scenario. Key Components: CE1 to PE1 (GE0/0/0):

OSPF cost = 10 CE2 to PE2 (GE0/0/0): OSPF cost = 10 PE1 to PE2 via Sham Link (over loopback interfaces) What

happens: CE1 advertises 192.168.1.0/24 to PE1. PE1 redistributes it into the VPNv4 BGP routing table. PE2 learns this route and redistributes it back into OSPF for CE2. Route Options Seen by CE2: Backdoor link (intra-area): CE1 # CE2 directly, via GE0/0/1 on each CE # OSPF cost = 10 + 10 = 20 Sham Link (inter-area route):

By default, if no sham link is used, the BGP-learned route is treated as an inter-area route by CE2, with a default OSPF cost of 1 (which would make CE2 prefer this over the real CE-CE backdoor link). Purpose of Sham Link:

Sham link is configured to equalize or override the cost of the BGP route so that CE2 prefers the backdoor link or sees both paths equally. In this case, Huawei defaults will cause CE2 to compute the total cost as: PE1-CE1 =

10 Sham link route via PE1-PE2-CE2 = also 10 (CE1 to PE1) + 10 (PE2 to CE2) = 20 Final OSPF Cost Calculation at CE2: Route learned via sham link path: 10 (CE1 to PE1) + 10 (PE2 to CE2) = 20 Correct answer:

20 In Huawei MPLS L3VPN OSPF deployment: A sham link ensures that the cost via the MPLS VPN path is comparable to the real CE-to-CE OSPF backdoor path, preventing suboptimal routing. Without sham link:

BGP redistributed routes appear as inter-area Type 3 LSAs with low cost (usually 1). With sham link: Route appears as intra-area and OSPF calculates true cost based on interface metrics.

NEW QUESTION # 212

Which of the following is the mapping between VNIs and BDs in VXLAN implementation?

- A. 1:1
- B. 1:N
- C. N:1
- D. N:M

Answer: A

Explanation:

In Huawei's VXLAN implementation, the typical mapping between VNIs (VXLAN Network Identifiers) and BDs (Bridge Domains) is:

1:1 mapping- each VNI is uniquely associated with a single bridge domain.

This allows proper MAC learning and forwarding in the data plane for isolated tenant traffic.

Other mappings (N:1, 1:N, N:M) may be technically possible but not recommended or supported in most enterprise deployments.

Correct answer: B. 1:1

NEW QUESTION # 213

Man-in-the-middle attacks or IP/MAC spoofing attacks can lead to information leakage and other hazards, and are more common in the intranet, in order to prevent man-in-the-middle attacks or IP/MAC spoofing attacks, you can take the configuration method

- A. Configure DHCP snooping on the switch to interboide with DAI or IPSPG
- B. Limit the maximum number of MAC addresses allowed to be learned on the switch interface
- C. Configure the trusted/untrusted interface
- D. Enable DHCP snooping to check the chaddr field in a DHCP request message

Answer: A

NEW QUESTION # 214

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