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Huawei HCIP-Datacom-Campus Network Planning and Deployment V1.5 Sample Questions (Q194-Q199):

NEW QUESTION # 194

(Which of the following statements about configuring user access authentication is false?)

- A. You need to bind an access profile to an authentication profile to specify the user authentication mode. Then, apply the authentication profile to an interface or VAP profile to enable network access control.
- B. To implement network access control on users, you need to determine the domains to which they belong and the AAA schemes that they use.
- C. If the RADIUS or HWTACACS server is used for authentication, you need to configure parameters for interconnection with the authentication server in the AAA scheme.
- **D. iMaster NCE-Campus cannot interconnect with a third-party RADIUS server.**

Answer: D

Explanation:

In Huawei campus networks, user access authentication is implemented through a standardized AAA framework that supports flexible authentication, authorization, and accounting methods. Statements A, B, and D correctly describe the authentication configuration process defined in HCIP Datacom Campus Network documentation. Administrators must first identify user domains and corresponding AAA schemes to ensure users are authenticated using appropriate methods. This is a foundational step for implementing network access control.

Access profiles and authentication profiles work together to define how users are authenticated. An authentication profile specifies the authentication mode, such as 802.1X or MAC authentication, while the access profile defines access control behavior. Binding these profiles and applying them to interfaces or VAP profiles enables consistent enforcement of access policies across wired and wireless networks.

When external authentication servers such as RADIUS or HWTACACS are used, interconnection parameters-including server IP addresses, shared keys, and ports-must be configured within the AAA scheme. This ensures reliable communication between network devices and authentication servers.

Statement C is false because iMaster NCE-Campus does support interconnection with third-party RADIUS servers. This capability allows enterprises to integrate existing authentication systems with Huawei campus solutions, improving compatibility and deployment flexibility. Therefore, the incorrect statement is option C.

NEW QUESTION # 195

In an MPLS VPN network, which of the following failures will cause "the CE device to fail to learn the VPN routes advertised by the PE device"?

- A. The VRF instance and interface are correctly bound on the PE device.
- B. MPLS LSPs between PEs are established normally.
- C. OSPF neighbor between CE and PE is established normally.
- **D. The PE device does not have a routing protocol configured between CE and PE.**

Answer: D

NEW QUESTION # 196

In the OSPF protocol for wide area networks, what is the propagation range of a Type 1 LSA (Router LSA)?

- **A. It only propagates within the area where the router that generated the LSA is located.**
- B. Spreads only within the core area (Area 0)
- C. Propagation throughout the OSPF autonomous system

- D. Propagates in the region where the LSA was generated and its adjacent regions.

Answer: A

NEW QUESTION # 197

In Huawei's SD-WAN solution, which of the following technologies can "realize dynamic negotiation of VPN tunnel encryption algorithms between branches and headquarters to adapt to different security needs"?

- A. The AES-128 encryption algorithm will be used consistently, without negotiation.
- B. Unencrypted VPN tunnel, relying only on link-layer security
- C. Encryption algorithm negotiation based on the IKE protocol (supports dynamic selection of multiple algorithms such as AES and 3DES)
- D. The encryption algorithm is manually configured and dynamic changes are not supported.

Answer: C

NEW QUESTION # 198

In the wide area network IPv6 transition scenario, which of the following technologies can achieve "smooth interoperability between IPv4 and IPv6 services" and ensure service continuity? (Multiple choice)

- A. Without transition technology, IPv4 and IPv6 terminals cannot communicate with each other .
- B. NAT64 (enabling IPv6 terminals to access IPv4 resources)
- C. Dual-stack technology (the device runs both IPv4 and IPv6 protocol stacks simultaneously)
- D. IPv6 over IPv4 tunnels (such as GRE tunnels, which encapsulate IPv6 packets for transmission over IPv4 networks)
- E. Directly disable the IPv4 protocol and force all services to switch to IPv6.

Answer: B,C,D

NEW QUESTION # 199

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