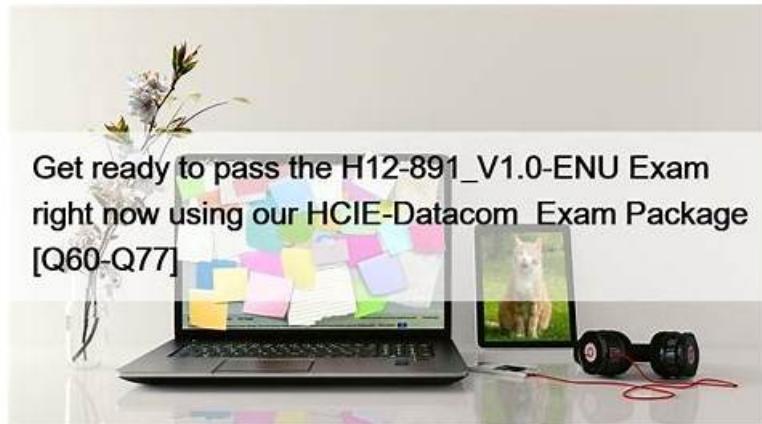


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Huawei HCIE-Datacom V1.0 Sample Questions (Q200-Q205):

NEW QUESTION # 200

What are the following techniques for improving MPLS BGP VPN reliability? (Multiple choice question)

- A. VPN FRR
- B. VPN GR Private IP routing between

- C. PE-CE FRR
- D. dual home networking is configured at the access layer

Answer: A,B,C,D

NEW QUESTION # 201

If you delete a declared route entry on a BGP router, the BGP routing ring is triggered to send an Update message for route scattering, which carries the accepted mandatory attribute of the route entry that was discarded.

- A. True
- B. False

Answer: B

NEW QUESTION # 202

What is the following description of LDP reliability?

- A. Manually configured LDP FRR policy defaults to a 32-bit backup route that triggers LDP to establish a backup ISP
- B. The LDP ERL can also generate an ISP for a tag map from a non-optimal next hop, and create a forwarding table entry as a backup of the primary LSP
- C. LDP and LGP linkage, the need for IGP to suppress the release of routes, to ensure that LDP and LGP paths are consistent
- D. LGP GR (Graceful Restart) takes advantage of the high difference between the LS forwarding plane and the control plane to realize that the device forwards without interruption when the protocol is restarted or the master-standby is reversed

Answer: A

NEW QUESTION # 203

In typical "two-city three-center" networking, into which layers is the bearer WAN divided?

- A. Access layer
- B. Core layer
- C. Aggregation layer
- D. Control layer

Answer: A,B,C

Explanation:

Understanding "Two-City Three-Center" Networking

What is "Two-City Three-Center" Networking?

- * A high-availability disaster recovery (DR) solution used by financial institutions, government, and enterprise networks.
- * "Two cities" # Indicates that data centers are deployed in two different locations for redundancy.
- * "Three centers" # Includes two active data centers + one remote disaster recovery center.

Bearer WAN Layers in "Two-City Three-Center" Networks

A. Core Layer

- * Provides high-speed backbone connectivity between different data centers.
- * Uses high-capacity routers and optical links for long-distance communication.

B. Aggregation Layer

- * Connects access sites to the core network.
- * Aggregates traffic from branch offices, remote sites, and smaller data centers.

D. Access Layer

- * Connects end-users, remote branches, and applications to the WAN.
- * Uses CE (Customer Edge) routers and firewalls to ensure secure access.

C. Control Layer (Incorrect Choice)

- * The control plane exists in networking, but it is not a physical bearer WAN layer.
- * The control layer is a logical function, not a network topology layer.

Real-World Application:

- * Banking Networks: Ensures that core banking applications remain available even in case of a disaster.

* Government Data Centers: Enables cross-city data replication for public services.
Reference: Huawei HCIE-Datacom Guide - "Two-City Three-Center" Network Design

NEW QUESTION # 204

Which of the following fields is added to BGP4+ Update packets to advertise IPv6 routes?

- A. A new NLRI type: IPv6_NLRI, which carries the IPv6 NLRI prefix length and IPv6 NLRI prefix.
- B. A new path attribute: MP_UNREACH_NLRI
- C. A new path attribute: MP_REACH_NLRI
- D. A new path attribute: IPv6_REACH_NLRI

Answer: C

Explanation:

Comprehensive and Detailed In-Depth Explanation:

BGP4+ (BGP for IPv6) uses the MP_REACH_NLRI (Multiprotocol Reachable Network Layer Reachability Information) attribute to advertise IPv6 routes. This attribute is part of BGP's multiprotocol extensions (RFC 2858), allowing BGP to support multiple address families, including IPv6.

MP REACH NLRI: Advertises reachable IPv6 prefixes along with next-hop information.

MP UNREACH NLRI: Used to withdraw previously advertised IPv6 routes.

Since IPv6 addresses are significantly different from IPv4 addresses in structure and length (128 bits), the traditional BGP update message format (which supports only IPv4) is insufficient.

The MP REACH NLR attribute solves this by carrying IPv6-specific information.

NEW QUESTION # 205

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