

Quiz H12-891_V1.0 - HCIE-Datcom V1.0–Valid Valid Test Bootcamp



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Huawei HCIE-Datcom V1.0 Sample Questions (Q137-Q142):

NEW QUESTION # 137

The on-premise mode is recommended for controller deployment on small and midsize campus networks.

- A. FALSE
- B. TRUE

Answer: B

Explanation:

Comprehensive and Detailed Explanation:

On-premise mode refers to deploying the Huawei iMaster NCE-Campus controller within the enterprise network instead of using a

cloud-based solution.

Best suited for small and midsize campus networks that require:

- * Greater control over data security
- * Local network automation
- * No reliance on cloud connectivity

Since on-premise mode is recommended for small and midsize campus networks, the statement is TRUE.

Reference: Huawei HCIE Datacom - iMaster NCE Deployment Modes

NEW QUESTION # 138

Huawei Open Programmability System (OPS) provides openness and programmability capabilities for network devices and enables users to perform secondary development. To facilitate script completion, Huawei OPS provides the Python script template in which the OPSTConnection class is created. The member function for creating device resources is `def post(self, uri, req_data)`.

- A. FALSE
- B. TRUE

Answer: B

Explanation:

Huawei's OPS (Open Programmability System) enables programmable interactions with devices through Python-based templates. In Huawei's OPS Python environment:

The class `OPSTConnection` is used to manage device interactions.

It includes methods like:

`get()`

`post(self, uri, req_data)` # used to create resources

`put()`, `delete()`, etc.

This aligns with RESTful API semantics, and the `post()` method in the context given is used correctly.

Correct answer: A. TRUE

NEW QUESTION # 139

Which of the following types of LSAs does OSPF use to support SR-MPLS?

- A. Type 1 Router LSA
- B. Type 2 Network LSA
- C. Type 7 NSSA External LSA
- D. Type 10 Opaque LSA

Answer: D

Explanation:

Comprehensive and Detailed In-Depth Explanation:

To support SR-MPLS (Segment Routing over MPLS), OSPF uses Type 10 Opaque LSAs to advertise Segment Routing (SR) capabilities and information.

Type 10 Opaque LSA (B): Used for distributing application-specific information within an OSPF area. In SR-MPLS, it carries the SID/Label mappings and other SR-related information.

Type 7 NSSA External LSA (A): Used to advertise external routes within an NSSA, not related to SR-MPLS.

Type 1 Router LSA (C): Advertises the router's interfaces and links but does not carry SR-specific information.

Type 2 Network LSA (D): Advertises the links of a broadcast or NBMA network, not used for SR-MPLS.

Therefore, the correct answer is B (Type 10 Opaque LSA), as it enables the advertisement of SR information.

NEW QUESTION # 140

MSTP switches treat RSTP switches as MSTP domains, MSTP, which are formed by a single switch. The interchange resolves the RSTBPDU to MSTBPDU, where IRPC is 0.

- A. True
- B. False

Answer: A

In an MPLS VPN network, different CE devices exchange routing information with the same PE device using different routing protocols, and different CE devices use routing protocols that are independent of each other

- Answer: A**

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