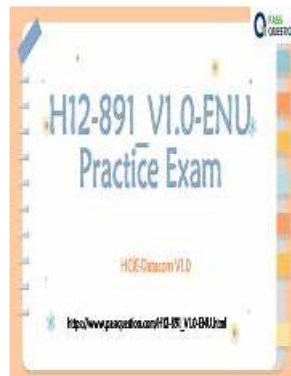


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Huawei HCIE-Datacom V1.0 Sample Questions (Q208-Q213):

NEW QUESTION # 208

The following statement about ISIS protocol LSP messages is correct

- A. By configuring an LSP-generated smart timer, the timer automatically adjusts the delay time based on the frequency at which the routing information changes
- B. As link status information increases, the packet length of the LSP can be increased so that each ISP can carry more information.
- C. The isP rapid diffusion feature, which first diffuses out LSPs that are smaller than a specified number, speeding up the synchronization process of LSDB
- D. Reducing the minimum interval at which LSPs are sent per port can speed up the diffusion of LSPs.

Answer: A,B,C,D

NEW QUESTION # 209

?BGP4+?,Update ???M IP_R EACH_NLRI ?????next hop network address ????? ?

- A. You can carry a link-local address and a global unicast address
- B. at the same time Can only be a global unicast address
- C. Can only be a link-local address
- D. It can be just link-local address

Answer: A

NEW QUESTION # 210

With telemetry, certain data can be sampled based on specific sampling paths. Which of the following sampling paths are supported by telemetry?

- A. Information about the optical module on an interface
- B. CPU information
- C. Interface statistics
- D. Memory information

Answer: B,C,D

Explanation:

Telemetry Data Collection in Huawei Devices

Telemetry allows real-time streaming of network performance data based on predefined sampling paths. Supported sampling paths include:

A. Interface statistics

Monitors real-time traffic usage, errors, and packet loss on interfaces.

C. CPU information

Tracks CPU utilization and performance metrics.

D. Memory information

Monitors RAM usage and system memory consumption.

B. Information about the optical module on an interface

Telemetry does not natively support direct optical module monitoring; instead, SNMP or CLI commands like display transceiver are used.

Reference from Huawei HCIE-Datcom Documentation:

Huawei Telemetry Configuration Guide - Supported Sampling Paths

HCIE-Datcom Study Material - Network Performance Monitoring with Telemetry

NEW QUESTION # 211

BGP routing policies can be used to control the advertisement and acceptance of routes.

- A. TRUE
- B. FALSE

Answer: A

Explanation:

BGP routing policies allow administrators to:

Control incoming and outgoing routes.

Filter routes based on prefix, AS-PATH, communities, MED, next hop, etc.

Apply route maps, prefix lists, or filter policies during:

Route advertisement

Route reception

Route import/export into local RIB or VPN instance

This is a fundamental capability of BGP and is widely used in production environments for traffic engineering, route filtering, and policy-based routing.

Correct answer: A. TRUE

NEW QUESTION # 212

On a VXLAN-based virtualized campus network, BGP EVPN can be used as the control plane protocol.

Which of the following EVPN route types are not used in the virtualized campus network scenario?

- A. Type 4
- B. Type 2
- C. Type 3
- D. Type 1

Answer: A

Explanation:

EVPN Route Types:

Type 1 (MAC/IP Advertisement Route): Advertises host MAC and IP information -used.

Type 2 (MAC/IP Advertisement Route): Advertises MAC + IP binding for end hosts -used.

Type 3 (Inclusive Multicast Ethernet Tag Route): Used to advertise VXLAN multicast group info -used.

Type 4 (Ethernet Segment Route): Used in multi-homing scenarios, especially in DC (data center) environments, to coordinate DF election -typically not used in campus VXLAN.

So in campus virtualized networks, which are often single-homed, Type 4 is not required.

Correct answer: C. Type 4

NEW QUESTION # 213

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