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Huawei H12-821_V1.0 (HCIP-Datacom-Core Technology V1.0) Exam is a professional certification test designed to assess individuals' knowledge and skills in the field of data communication core technology. H12-821_V1.0 Exam is part of the Huawei Certified ICT Professional (HCIP) certification program, which is aimed at helping IT professionals enhance their technical expertise and advance their careers.

Huawei HCIP-Datacom-Core Technology V1.0 Sample Questions (Q816-Q821):

NEW QUESTION # 816

Which of the following is not a role of a stack switch?

- A. Slave
- B. Backup
- C. Standby
- D. Master

Answer: B

NEW QUESTION # 817

In inter-domain packet filtering, which of the following options belongs to the outbound direction?

- A. trust-untrust
- B. trust-local
- C. untrust-dmz
- D. untrust-trust

Answer: A

NEW QUESTION # 818

On an IS-IS network, each router can generate LSPs. Which of the following events trigger the generation of a new LSP?

- A. Periodic updates occur.
- B. Related IS-IS interfaces go up or down.
- C. The IS-IS interface cost is increased.
- D. Inter-area IP routes change.

Answer: A,B,C

Explanation:

LSP Generation in IS-IS routers generate new Link State Packets (LSPs) under the following conditions:

- * Interface Status Changes: When IS-IS interfaces go up or down, the link state changes, triggering LSP updates.
- * Periodic Updates: IS-IS periodically regenerates LSPs to ensure link-state information remains synchronized across the network.
- * Interface Metric Changes: Any modification to interface costs results in a new LSP to reflect the updated cost in the network.

Incorrect Option

- * C. Inter-area IP routes change is incorrect because IS-IS does not inherently differentiate between areas for LSP generation.

HCIP-Datacom-Core Reference

- * IS-IS LSP generation rules are detailed in the IS-IS configuration and implementation chapters.

NEW QUESTION # 819

BGP routes have multiple path attributes. When a router advertises a BGP route to its peers, the route carries multiple path

attributes. These attributes describe the characteristics of the BGP route and affect route selection in some scenarios. The attribute is Huawei-specific. It is valid only on the local device and is not transmitted to BGP peers. (Enter the attribute name in lowercase as it appears in the command output about the BGP routing table.)

Answer:

Explanation:

preference

Explanation:

BGP routes have a variety of path attributes that describe their characteristics and influence route selection.

These attributes include well-known mandatory attributes like AS-PATH and NEXT-HOP, as well as optional attributes like MED and LOCAL_PREF.

In Huawei devices, there is a Huawei-specific attribute called "preference", which is a local parameter used to influence BGP route selection on the device.

* Key Characteristics of "preference":

* It is valid only locally on the router.

* It is not shared with BGP peers.

* It helps the router determine the best route when multiple routes exist for the same prefix.

* It appears in the BGP routing table output in lowercase as preference.

Thus, the correct answer is preference (entered in lowercase as required).

References:

* Huawei HCIA-Datacom Study Guide, Chapter on "BGP Attributes".

NEW QUESTION # 820

The network administrator checks the BGP neighbor information on a router, and the neighbor information is shown in the figure.

Peer	V	AS	MsgRcvd	MsgSent	OutQ	Up/Down	State	PrefRcv
3.3.3.3	4	100	10	20	0	0428h32m	Established	2

Which of the following statements about this information is correct? (Multiple choice)

- A. The neighbor relationship with peer 3.3.3.3 is an IBGP peer
- B. The Router ID of the local router is 1.1.1.1
- C. The router has not received a BGP route prefix from the peer
- D. The number of messages received and sent by the peer 3.3.3.3 is 10 and 20 respectively

Answer: A,B,D

NEW QUESTION # 821

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