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Huawei H12-821_V1.0 (HCIP-Datacom-Core Technology V1.0) Certification Exam is a professional-level certification exam offered by Huawei Technologies Co. Ltd. H12-821_V1.0 exam is designed for individuals who have a strong understanding of data communication and IP networking technologies. It is an excellent opportunity for professionals who wish to advance their careers in the field of data communication and core network technology.

The HCIP-Datacom-Core Technology V1.0 exam is targeted at professionals who are involved in the design, implementation, and maintenance of data communication networks. H12-821_V1.0 exam is designed to test the candidate's knowledge and proficiency in the core technologies used in data communication networks. HCIP-Datacom-Core Technology V1.0 certification is recognized globally and provides a competitive edge to professionals who are seeking to advance their careers in the field of data communication.

Huawei H12-821_V1.0 Exam is an intermediate-level certification exam that requires candidates to have a good understanding of basic networking concepts and technologies. Candidates who pass H12-821_V1.0 exam will be able to demonstrate their ability to design, deploy and manage data communication networks using Huawei's cutting-edge technologies. HCIP-Datacom-Core Technology V1.0 certification can be used to enhance career prospects and increase job opportunities for IT professionals who want to work in the field of data communication.

Huawei HCIP-Datacom-Core Technology V1.0 Sample Questions (Q89-Q94):

NEW QUESTION # 89

BGP can select routes based on the AS_Path attribute. Therefore, in some cases, a route-policy needs to be used to modify the AS_Path attribute for route selection. Which of the following parameters can be specified in the apply as-path command for a route-policy to modify this attribute?

- A. Additive
- B. Overwrite
- C. Copy
- D. Delete

Answer: A,B,D

Explanation:

Comprehensive and Detailed Step-by-Step Explanation:

1. Overview of AS_Path Attribute Modification:

The apply as-path command in a route-policy is used to modify the AS_Path attribute of routes. This is often required to influence the selection of routes or to adjust routing policies for incoming or outgoing BGP updates.

2. Parameters of the apply as-path Command:

Option A: Delete

Correct.

The delete parameter removes specific AS numbers from the AS_Path attribute. This is used to simplify or manipulate the AS_Path for specific routing policies.

Option B: Additive

Correct.

The additive parameter appends an AS number to the existing AS_Path attribute, instead of overwriting it.

This is useful when you want to prepend AS numbers to influence route selection without removing the original AS_Path.

Option C: Copy

Incorrect.

The copy parameter is not supported in the apply as-path command for modifying AS_Path attributes.

Option D: Overwrite

Correct.

The overwrite parameter replaces the existing AS_Path with a new one. This provides complete control over the AS_Path attribute but removes the original AS_Path entirely.

3. Summary:

The valid parameters for the apply as-path command are delete, additive, and overwrite.

Huawei HCIA-Datacom Study Guide, Chapter "BGP Route Policies."

BGP Attribute Modification in Huawei Documentation.

NEW QUESTION # 90

Which of the following descriptions about ASPF and Server-map is correct?

- A. The session table is a concrete reflection of the connection status of the two parties in the communication
- B. After the message hits the Server-map table, it needs to be controlled by the security policy
- C. The Server-map table is generated by the firewall based on the session table
- D. When the firewall receives the message, it will check whether it matches the Server-map table

Answer: C

NEW QUESTION # 91

When a router running IS-IS finds that the LSDB is out of sync, what kind of message will it send to request its neighbors to send a new LSP?

- A. LSP
- B. Hello
- C. PSNP
- D. CSNP

Answer: C

NEW QUESTION # 92

After HSB is configured, the HSB channel fails to be established and cannot back up information on the active device to the standby device. What are the possible causes for this HSB function failure?

- A. The source IP address and port number of the local end are different from the destination IP address and port number of the remote end.
- B. The retransmission count and interval for HSB service packets are different on the two devices.
- C. The two ACs have the same priority.
- D. The TCP channel is not established.

Answer: A,B,D

Explanation:

High-availability Stateful Backup (HSB) ensures synchronization between active and standby devices. If the HSB channel fails to establish, the following causes are possible:

* TCP channel not established: The HSB channel relies on a TCP connection. If the TCP session cannot be established, the backup process cannot start.

* Mismatched retransmission settings: If the retransmission count and interval for HSB service packets are inconsistent between the two devices, the synchronization process fails.

* Incorrect source and destination configurations: If the source IP address and port number on one device do not match the destination IP address and port number on the other, the channel cannot be established.

Option C is incorrect because the priority of the two ACs affects active/standby roles but does not directly impact HSB channel establishment.

NEW QUESTION # 93

When a packet passes through a firewall, the firewall creates a session connection for the packet to guide subsequent forwarding of the packet. However, the firewall does not create session entries for all packets.

For which of the following packets does the firewall not create session entries when the packet reaches the firewall?

- A. UDP packet
- B. GRE packet
- C. Subsequent fragment
- D. ICMP ping packet

Answer: C

Subsequent fragments of large packets do not require new sessions. Instead, they are processed based on the session created for the first fragment.

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