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Huawei HCIP-Datcom-Core Technology V1.0 Sample Questions (Q524-Q529):

NEW QUESTION # 524

Which of the following descriptions of the BGP Local_Preference attribute are correct? (Multiple choice)

- A. You can use the Import direction policy on the AS border router to modify the Local_Preference attribute value.
- B. The default value of Local_Preference is 100
- C. The Local_Preference attribute can be passed between IBGP peers and EBGP peers.
- D. You can modify the default Local_Preference value through the bgp default local-preference command.

Answer: A,B,D

NEW QUESTION # 525

Regarding the routers that can initiate SPT switching in the PIM-SM network, what is the wrong description? (Multiple choice)

- A. Last hop router
- B. Source DR router
- C. Intermediate router
- D. RP router

Answer: B,C

NEW QUESTION # 526

Link aggregation is a common network technology. Which of the following are advantages of link aggregation?

- A. Load balancing
- B. Increased link bandwidth
- C. Route backup
- D. Improved reliability

Answer: A,B,D

Explanation:

Comprehensive and Detailed Step-by-Step Explanation:

- * Definition of Link Aggregation:
- * Link aggregation combines multiple physical links into a single logical link to improve bandwidth and reliability.
- * Advantages of Link Aggregation:
- * Load Balancing (A): Traffic is distributed across all aggregated links to improve performance.
- * Improved Reliability (B): If one link fails, traffic is rerouted through other links.
- * Increased Link Bandwidth (C): Bandwidth is effectively the sum of all aggregated links.
- * Incorrect Option:
- * Route Backup (D): Route backup is a feature of routing protocols, not link aggregation.

References:

- * HCIA-Datcom Study Guide, Chapter: Link Aggregation Fundamentals
- * Huawei Link Aggregation Configuration

NEW QUESTION # 527

Which of the following descriptions about IPsec IKEv1 is correct?

- A. The purpose of phase one of IKE negotiation is to transmit IPsec SA data
- B. Two IKE SAs need to be established between two IPsec peers to transmit control packets and data packets respectively
- C. After IKE phase one is established, all ISAKMP messages between peers will pass encryption and verification
- D. The successful negotiation of IKE does not mean that the two-way IPsec tunnel has been established

Answer: C

NEW QUESTION # 528

The Next_Hop attribute in BGP records the next hop of a route. Similar to the next hop in an IGP, the Next_Hop attribute in BGP must be the IP address of a peer interface.

- A. TRUE
- B. FALSE

Answer: B

Explanation:

BGP Next_Hop Attribute

Unlike IGP, the Next_Hop attribute in BGP does not necessarily have to be the IP address of a peer interface.

For example, in multi-hop BGP configurations, the Next_Hop can point to a different router or interface within the network.

HCIP-Datcom-Core Reference

Details of the Next_Hop attribute and its behavior are outlined in BGP path selection principles.

NEW QUESTION # 529

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