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As we all know, the preparation process for an exam is very laborious and time- consuming. We had to spare time to do other things to prepare for H12-831_V1.0 exam, which delayed a lot of important things. If you happen to be facing this problem, you should choose our H12-831_V1.0 real exam. With our study materials, only should you take about 20 - 30 hours to preparation can you attend the exam. The rest of the time you can do anything you want to do to, which can fully reduce your review pressure. Saving time and improving efficiency is the consistent purpose of our H12-831_V1.0 Learning Materials. With the help of it, your review process will no longer be full of pressure and anxiety.

To prepare for the exam, candidates should have a solid understanding of networking concepts and experience working with routing and switching technology. They should also have hands-on experience with Huawei routers and switches. There are a variety of resources available to help candidates prepare for the exam, including study materials, online courses, and practice exams.

To pass the Huawei H12-831_V1.0 Certification Exam, candidates must have a deep understanding of advanced routing and switching technologies. They must also have practical experience in deploying and managing complex enterprise-level networks. H12-831 V1.0 exam is designed to test the candidate's ability to apply theoretical knowledge to real-world scenarios.

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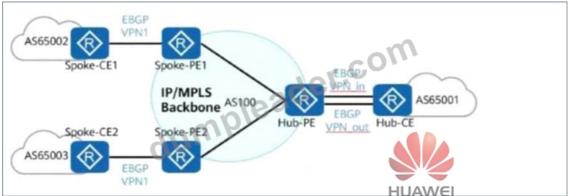
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Huawei HCIP-Datacom-Advanced Routing & Switching Technology V1.0

Sample Questions (Q58-Q63):

NEW QUESTION #58

In the hub-spoke networking shown in the figure, the Hub-PE can be configured to allow repetitive local AS numbers for correct route transmission.



Is this statement TRUE or FALSE?

Options:

- A. TRUE
- B. FALSE

Answer: A

Explanation:

Comprehensive and Detailed In-Depth Explanation:

- 1. Understanding the Hub-Spoke BGP Design
- * Hub-Spoke topology is commonly used in MPLS Layer 3 VPNs, where:
- * Hub-PE acts as a central router.
- * Spoke-PEs connect to the hub but do not communicate directly with each other.
- * eBGP (External BGP) is used between the Hub-PE and Spoke-PE routers.
- 2. The Role of AS Numbers in BGP Route Transmission
- * By default, BGP prevents routes from being sent back to the same AS (Autonomous System) to avoid loops (via the AS_PATH loop prevention mechanism).
- * However, in a Hub-Spoke MPLS VPN, the Hub-PE must be allowed to re-advertise routes learned from one spoke to another spoke.
- * This requires allowing repetitive AS numbers within the same AS to avoid BGP rejecting valid routes.
- 3. Solution: Using "Allow-AS Loop" on the Hub-PE
- * The allowas-in or allow-as-loop command must be used on Hub-PE to allow repetitive local AS numbers.
- * This ensures that routes from Spoke-PE1 (AS65002) are advertised to Spoke-PE2 (AS65003) via Hub-PE, even if AS numbers are repeated.

Example Configuration on Hub-PE:

plaintext

CopyEdit

bgp 65001

peer Spoke-PE1 allow-as-loop 2

peer Spoke-PE2 allow-as-loop 2

- * This allows Hub-PE to accept and propagate routes even if the AS number appears more than once.
- 4. Evaluating the Answer Choices

Option

Correct?

Reasoning

A: TRUE

Correct

Hub-PE can be configured to allow repetitive AS numbers using the allow-as-loop feature.

B: FALSE

Incorrect

BGP by default prevents repeated AS numbers, but this can be overridden.

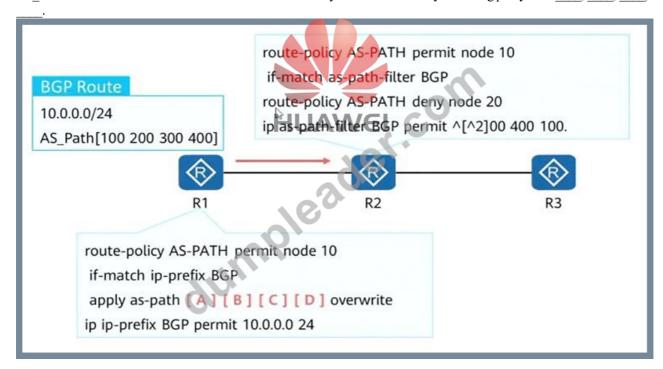
Correct answer: A. TRUE

Final Conclusion:

- * By default, BGP prevents AS loopbacks.
- * Hub-PE needs to allow repetitive AS numbers for proper route transmission in the hub-spoke model.
- * The "allow-as-loop" command enables this functionality.
- * Thus, the correct answer is: TRUE.

NEW QUESTION #59

The configuration shown is performed on R2 to filter all incoming routes. Suppose there is a BGP route with the AS_Path attribute of [100200300400] on R1 that needs to be sent to R2. Please help the network administrator to adjust the AS order in the AS_Path attribute of the route on R1 to ensure that the route entry will not be filtered by the routing policy of R2______,

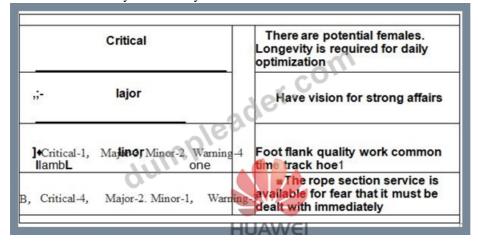


- A. 300 This space corresponds to the [C] space in the routing policy
- B. 100 This space corresponds to the [A] space in the routing policy
- C. 200 This space corresponds to the [B] space in the routing policy
- D. 400 This space corresponds to the [D] space in the routing policy

Answer: A,B,C,D

NEW QUESTION #60

Match the alarm severity to the severity of the fault and countermeasures



• A. Critical-3, Major-2, Minor-1, Warning-4

• B. Critical", Major-2, Minor-3, Warning-4 A

Answer: A

NEW QUESTION #61

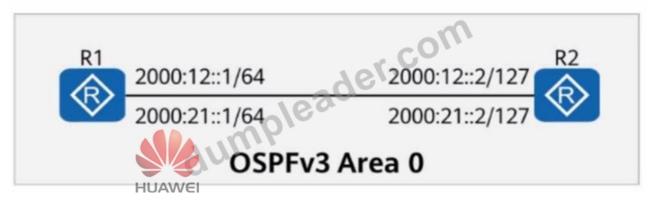
The Discovery message of LDP is used for neighbor discovery, and LDP has different discovery mechanisms when discovering neighbors. The following statement about the Discovery message in the basic discovery mechanism is correct

- A. This message is encapsulated in UDPIn the message, the destination port number is 646
- B. TCPAfter the connection is establisheD. LSRdo not continue sendingHello Message
- C. Purpose of the messageIPaddress is multicastIPaddress224.0.0.2
- D. The message is sent to the specifiedLDP Peer

Answer: A,C

NEW QUESTION #62

On the 05PFv3 network shown in the figure, each interface of R1 and R2 has two IPv6 addresses. Although the IPv6 address prefixes of R1 and R2 are different, they can still be used to establish an OSPFv3 neighbor relationship. If R2 is the DR, the Intra-Area-Prefix-LSA generated by R2 contains four prefixes.



- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION #63

•••••

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