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Huawei HCIE-Datacom V1.0 Sample Questions (Q129-Q134):

NEW QUESTION # 129

Regarding Policy Routing, the following description error is ?(Single choice questions).

- A. Interface policy routing only takes effect for forwarded packets, but has no effect on packets sent locally.
- B. Interface policy routing is only supported for application in the inbound direction of an interface.
- C. When configuring local policy routing, if two next hop and two outbound interfaces are set in the policy at the same time, packet forwarding only distributes the load between the two outbound interfaces.
- D. If the message matches the permit table entry in the interface policy route , the message must be forwarded according to the next hop specified by the interface policy route

Answer: D

NEW QUESTION # 130

In OSPF, an ABR translates all Type 7 LSAs in a Not-So-Stubby Area (NSSA) into Type 5 LSAs.

- A. FALSE
- B. TRUE

Answer: B

Explanation:

Comprehensive and Detailed In-Depth

In OSPF, a Not-So-Stubby Area (NSSA) is a type of area that allows for the injection of external routes (like a standard area) while maintaining some stub area characteristics.

Type 7 LSAs (NSSA External LSAs) are generated by ASBRs within an NSSA.

An ABR at the NSSA boundary translates these Type 7 LSAs into Type 5 LSAs to propagate them into the rest of the OSPF domain.

This translation is necessary because Type 5 LSAs are the standard method for advertising external routes in OSPF.

Therefore, the statement is TRUE.

Reference:

Huawei HCIE Datacom Official Certification Guide

Huawei OSPF Configuration and Maintenance Guide

NEW QUESTION # 131

In the following figure, a GRE tunnel is established between R1 and R2. If the command ping -a 10.1.1.1 10.3.1.1 is run on R1, which of the following statements is correct about the ICMP packet sent by GE0/0/1 of R1?

- A. The packet will be encapsulated using GRE, and the source and destination IP addresses in the inner IP header are 10.1.1.1 and 10.3.1.1, respectively.
- B. The packet will be encapsulated using GRE, and the source and destination IP addresses in the outer IP header are 10.0.12.1 and 10.0.12.2, respectively.
- C. The packet will be encapsulated using GRE, and the source and destination IP addresses in the outer IP header are 10.0.12.1 and 10.3.1.1, respectively.
- D. The packet will be encapsulated using GRE, and the source and destination IP addresses in the inner IP header are 10.1.1.1 and 10.0.12.2, respectively.

Answer: A,B

Explanation:

Comprehensive and Detailed In-Depth

1. GRE Tunnel Configuration Details:

GRE (Generic Routing Encapsulation) is used to encapsulate packets for transmission between two endpoints.

The tunnel is created between R1 and R2:

R1 Tunnel IP: 10.1.1.1

R2 Tunnel IP: 10.3.1.1

Source IP of Tunnel: 10.0.12.1 (R1)

Destination IP of Tunnel: 10.0.12.2 (R2)

The command used: ping -a 10.1.1.1 10.3.1.1

Source IP (Inner IP): 10.1.1.1

Destination IP (Inner IP): 10.3.1.1

2. GRE Encapsulation Process:

When the ping command is executed from R1 to R2 through the GRE tunnel:

The original ICMP packet will have:

Source IP: 10.1.1.1

Destination IP: 10.3.1.1

This ICMP packet (inner packet) will be encapsulated using GRE.

GRE Encapsulation:

Outer IP Header:

Source IP: 10.0.12.1 (R1 GE0/0/1 interface)

Destination IP: 10.0.12.2 (R2 GE0/0/1 interface)

Inner IP Header:

Source IP: 10.1.1.1 (Tunnel0/0/0 on R1)

Destination IP: 10.3.1.1 (Tunnel0/0/0 on R2)

The outer IP header is used for tunnel routing between the physical interfaces (GE0/0/1).

The inner IP header represents the logical tunnel IPs used for communication between R1 and R2.

3. Correct Answer Analysis:

Option A:

Correct.

The outer IP header addresses are 10.0.12.1 and 10.0.12.2, representing the physical interfaces (GE0/0/1) used to establish the tunnel.

Option C:

Correct.

The inner IP header addresses are 10.1.1.1 and 10.3.1.1, representing the logical tunnel interfaces used for communication.

4. Why Other Options Are Incorrect:

Option B:

Incorrect.

The destination IP in the outer header should be the peer physical IP (10.0.12.2), not the tunnel IP (10.3.1.1).

Option D:

Incorrect.

The inner IP destination is the tunnel IP (10.3.1.1), not the physical IP (10.0.12.2).

Reference:

Huawei HCIE-Datacom V1.0 Training Materials

Huawei Official Documentation: GRE Tunnel Configuration Guide

RFC 2784 - Generic Routing Encapsulation (GRE)

HCIE-Datacom Knowledge Base: GRE and Tunnel Technologies

NEW QUESTION # 132

You want to set the DSCP value of VoIP traffic in HW network devices to EF. According to the differentiated service model RFC, traffic token EF should be set to:

- A. DSCP is set to decimal 5
- **B. Bitstream 101110**
- C. DSCP is set to decimal 36
- D. IP ToS is set to OXEF
- E. IP Experimental ECN

Answer: B

NEW QUESTION # 133

Collecting information before a cutover helps you determine whether services are normal before and after the cutover.

- A. FALSE
- **B. TRUE**

Answer: B

Explanation:

Before performing a network cutover (migration or upgrade), it is essential to collect baseline data to ensure that services operate normally before and after the change.

Importance of Pre-Cutover Information Collection:

- * Identifies Network Baseline - Helps compare pre-cutover and post-cutover performance.
- * Detects Hidden Issues - Ensures that no existing network issues interfere with the cutover process.
- * Prevents Service Interruptions - Ensures all dependent services are accounted for.
- * Provides Rollback Plan - If issues arise, administrators can restore previous configurations.

Reference from Huawei HCIE-Datacom Documentation:

- * Huawei Network Change Management Guide - Pre-Cutover & Post-Cutover Best Practices
- * HCIE-Datacom Training Material - Service Assurance & Risk Analysis

NEW QUESTION # 134

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