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## Huawei HCIP-Datacom-Core Technology V1.0 Sample Questions (Q527-Q532):

#### **NEW QUESTION # 527**

In BGP, Notification messages are used to request peers to resend routing information after routing policies are changed.

- A. TRUE
- B. FALSE

#### Answer: B

#### Explanation:

Notification Message Purpose

- \* BGP Notification messages are used to report errors or terminate a connection. They do not request peers to resend routing information after routing policies are changed.
- \* Routing updates following policy changes require manual resynchronization, not Notification messages.

HCIP-Datacom-Core Reference

#### **NEW OUESTION # 528**

An engineer sets the CAPWAP heartbeat detection interval to 20 of the active link before an active/standby switchover occurs?

- A. 75s
- B. 90s
- C. 20s
- D. 60s

#### Answer: C

#### **NEW QUESTION # 529**

Which of the following statements are false about VRRP timers? (Select all that apply)

- A. Master Down = (3 × Adver Interval) + Skew Time
- B. The default interval for sending VRRP Advertisement packets is 2s.
- C. By default, the VRRP preemption delay is 1s.
- D. Skew Time = (255 Priority)/255

#### Answer: C,D

#### Explanation:

<sup>\*</sup> The purpose and usage of Notification messages are discussed in the BGP operation chapters.

A is false- The correct formula is: Skew Time =  $(256 - Priority)/256 \times Advertisement Interval.$ 

B is false- By default, the preemption delay is typically 0s, not 1s, meaning a higher-priority backup router can preempt immediately unless configured otherwise.

C is true- The default Advertisement intervalin VRRP is 2 seconds.

D is true- The formula Master Down Interval = 3 × Advertisement Interval + Skew Time is correct.

Reference from Huawei HCIP-Datacom-Core Technology Study Guide:

 $"The \ VRRP \ Skew\_Time \ is \ calculated \ as \ (256 - Priority)/256 \times Adver\_Interval. \ The \ Master\_Down \ interval \ includes \ this$ 

Skew Time to stagger failover." (Chapter: High Availability - Section: VRRP Timer Mechanism)

#### **NEW QUESTION #530**

Route attributes are specific descriptions of routes. BGP route attributes can be classified into four types. Which of the following are well-known discretionary attributes?

- A. Community
- B. MED
- C. Local-Preference
- D. Atomic Aggregate

#### Answer: C,D

#### Explanation:

Comprehensive and Detailed Step-by-Step Explanation:

1. BGP Attributes Overview:

BGP uses attributes to describe the properties of routes. These attributes are classified into the following categories:

Well-Known Mandatory: Attributes that must be recognized and included in every BGP update. Examples:

AS PATH, ORIGIN, NEXT HOP.

Well-Known Discretionary: Attributes that must be recognized but are not required in every BGP update.

Examples: LOCAL PREF, ATOMIC AGGREGATE.

Optional Transitive: Attributes that may or may not be recognized, but must be passed along to other BGP peers. Examples:

COMMUNITY.

Optional Non-Transitive: Attributes that may or may not be recognized, and are not passed along to other BGP peers. Examples: MED (Multi-Exit Discriminator).

2. Analysis of Each Option:

Option A: Atomic Aggregate

Correct.

This is a well-known discretionary attribute. It indicates that the advertised route is an aggregate route that summarizes multiple specific routes.

Option B: Local-Preference

Correct.

This is a well-known discretionary attribute. It is used within an AS to prioritize routes, with higher values being preferred.

Option C: Community

Incorrect.

The COMMUNITY attribute is an optional transitive attribute. It is used to tag routes with specific labels to apply routing policies.

Option D: MED (Multi-Exit Discriminator)

Incorrect.

The MED attribute is an optional non-transitive attribute. It is used to influence the choice of the preferred path when there are multiple entry points into an AS.

3. Summary:

Well-Known Discretionary Attributes: Atomic Aggregate and Local-Preference.

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

RFC 4271: Border Gateway Protocol 4 (BGP-4).

#### **NEW QUESTION #531**

Which of the following message types does BGP include? (Multiple choice)

- A. Update
- B. Hello
- C. Open

• D. Keepalive

Answer: A,C,D

NEW QUESTION # 532
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