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Huawei HCIE-Datacom V1.0 Sample Questions (Q29-Q34):

NEW QUESTION # 29

The channelized sub-interface and FlexE technologies both can be used to implement network slicing, but the application scenarios of the two technologies are slightly different. Which of the following statements about the two technologies are correct?

- A. It is recommended that FlexE be used to reserve resources for 50GE and higher-rate interfaces.
- B. Only network slicing based on channelized sub-interface can be deployed across MSTP devices.
- C. It is recommended that channelized sub-interface be used to reserve resources for interfaces with a bandwidth of less than 50 Gbit/s.
- D. Only FlexE-based network slicing can be deployed across OTN devices.

Answer: A,C,D

Explanation:

Network Slicing Using Channelized Sub-Interfaces and FlexE

Both channelized sub-interfaces and FlexE (Flexible Ethernet) are used for network slicing, but they have different application scenarios:

#A. Channelized sub-interface is recommended for interfaces with bandwidth < 50 Gbit/s.

Channelized sub-interfaces split a physical interface into multiple logical sub-interfaces.

Best for lower-bandwidth links (<50 Gbit/s).

#B. FlexE is recommended for 50GE and higher-rate interfaces.

FlexE divides a high-bandwidth physical link (e.g., 100GE, 400GE) into multiple virtual slices.

Used in high-speed backbone and data center networks.

#C. Only FlexE-based network slicing can be deployed across OTN devices.

FlexE is compatible with Optical Transport Network (OTN) and can be used for long-haul slicing across OTN.

#D. Only channelized sub-interface-based network slicing can be deployed across MSTP devices.

Incorrect! While MSTP supports channelized interfaces, FlexE is not restricted to MSTP deployment.

Reference from Huawei HCIE-Datcom Documentation:

Huawei FlexE Technology Whitepaper - Network Slicing in Transport Networks HCIE-Datcom Training Material - Channelized Sub-Interface and FlexE in Network Slicing

NEW QUESTION # 30

A router Router LSA is shown in the figure below, and the following statement is incorrect?

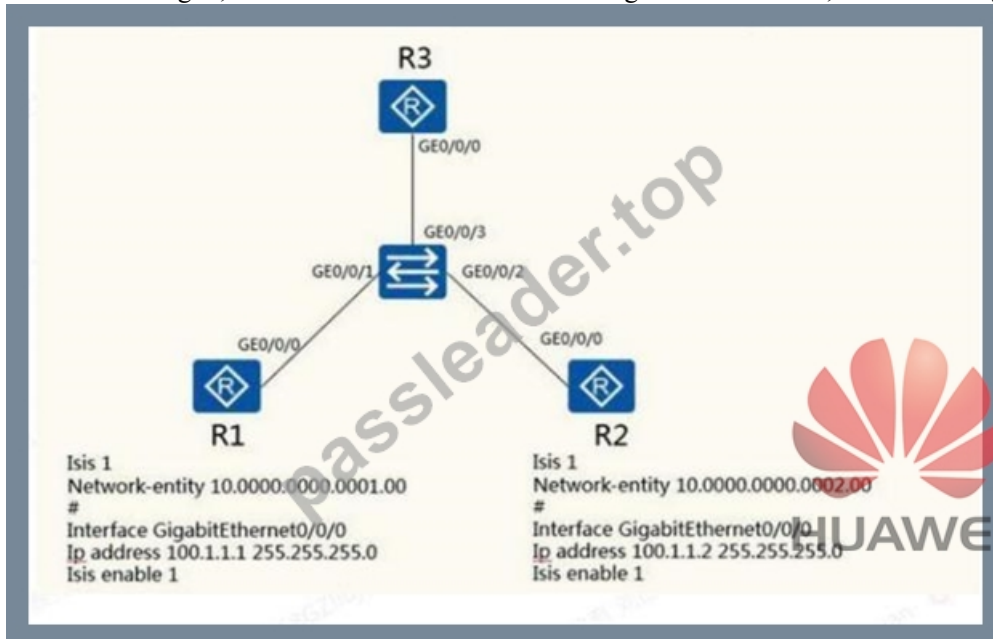
```
<Huawei>display ospf lsdb router self-originate
OSPF Process 1 with Router ID 10.0.12.1
Area: 0.0.0
Type      : Router
LS id    : 10.0.12.1
Adv rtr  : 10.0.12.1
LS age   : 312
Len      : 36
```

- A. This router has established an adjacency relationship
- **B. This router is a DR**
- C. The Router ID of this router is 1001
- D. This router supports external route ingestion

Answer: B

NEW QUESTION # 31

As shown in the figure, the overload bit of ISIS is set in the configuration of router R3, and the following statement is correct



- A. R3 initiates the load state, and R1 and R2 will not calculate the LSP of R3 in the SP tree.
- B. Routes introduced by R3 through import-route will not be published. The LSP of R3 will not be able to spread to R1 and R2
- **C. When the router runs out of memory, the system automatically sets the overload flag bit in the sent LSP packets.**
- **D. Irrelevant to whether the user has a set-overload command configured.**

- E. R3's direct route will be ignored by R1 and R2 because of the setting of the overload bit .

Answer: C,D

NEW QUESTION # 32

Refer to the configuration in the figure. Which queue on R2 do packets of PC1 enter by default?

- A. EF
- **B. AF3**
- C. AF2
- D. AF4

Answer: B

Explanation:

Comprehensive and Detailed

In the given configuration:

Traffic from PC1 (192.168.1.1) is classified by ACL 2000.

Traffic is remarked with DSCP value 26 (DSCP 26).

DSCP 26 corresponds to AF31, which maps to the AF3 queue in DiffServ QoS.

DiffServ QoS Queue Mapping:

EF (Expedited Forwarding) → DSCP 46

AF4 (Assured Forwarding Class 4) → DSCP 40-47

AF3 (Assured Forwarding Class 3) → DSCP 26-31

AF2 (Assured Forwarding Class 2) → DSCP 18-23

Since DSCP 26 falls within AF3, the packets enter the AF3 queue on R2.

Reference: Huawei HCIE Datacom - QoS and DSCP Mapping

NEW QUESTION # 33

IPv6 introduces the Solicited-Node address, which is described correctly below (multiple choice)

- A. IPv6 introduced the Solicited-Node address to support IPv6 multicast.
- **B. The Solicited-Node address on the router interface is automatically generated and can have multiple.**
- C. If the Solicited-Node address is not configured , the router automatically generates one on each interface.
- D. This is a specific address that is used for resolution in ARPv6 The MAC address.



Answer: B

NEW QUESTION # 34

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