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## Huawei HCIP-Datacom-Advanced Routing & Switching Technology V1.0 Sample Questions (Q36-Q41):

### NEW QUESTION # 36

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

<b>Critical</b>	<b>There are potential females. Longevity is required for daily optimization</b>
<b>Major</b>	<b>Have vision for strong affairs</b>
<b>Critical-1, Major-2, Minor-1, Warning-4</b>	<b>Foot flank quality work common time track hoe1</b>
<b>Critical-4, Major-2, Minor-1, Warning-3</b>	<b>The rope section service is available for fear that it must be dealt with immediately</b>

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

Answer: A

#### NEW QUESTION # 37

The LSP fast diffusion feature can speed up the diffusion of LSP. Under normal circumstances, when IS-IS receives an LSP from another router, if this LSP is newer than the corresponding LSP in the local LSDB, it updates the LSP in the LSDB and uses a timer to periodically diffuse the updated LSP in the LSDB. When a device with the LSP fast diffusion feature enabled receives one or more newer LSPs, it diffuses LSPs less than the specified number before route calculation to speed up the synchronization process of the LSDB.

- A. True
- B. False

Answer: A

#### NEW QUESTION # 38

The router ID of R4 is 10.0.4.4. The LSA shown in the figure is displayed in the LSDB of R4.

Intra-Area-Prefix-LSA (Area 0.0.0.1)							
Link State ID	Origin Router	Age	Seq#	CkSum	Prefix	Reference	
0.0.0.1	10.0.4.4	0477	0x80000008	0xf437	1	Router-LSA	
0.0.0.2	10.0.4.4	0481	0x80000002	0xcd87	1	Network-LSA	
0.0.0.3	10.0.4.4	0482	0x80000001	0x5017	1	Network-LSA	

Which of the following statements are true about the LSA?

- A. No OSPFv3 neighbor relationship is established on at least one link of R4.
- B. The three LSAs belong to area 1.
- C. R4 is the DR on a link.
- D. Area 1 is a stub area.

Answer: A,B,C

Explanation:

Comprehensive and Detailed In-Depth Explanation:

Understanding the LSA Table in the Figure

The LSDB (Link-State Database) of R4 displays an Intra-Area-Prefix-LSA for Area 0.0.0.1. The table contains:

- \* Three LSAs originating from R4 (10.0.4.4)
  - \* Prefixes referencing both Router-LSAs and Network-LSAs
  - \* Different Sequence Numbers and Checksums, indicating multiple link-state changes
- OSPFv3 LSA Types Relevant to the Question
- \* Router-LSA (Type 1)
  - \* Generated by every router to describe its links within an area.
  - \* Network-LSA (Type 2)
  - \* Generated only by the Designated Router (DR) for multi-access networks (such as Ethernet).
  - \* Advertises all routers connected to the same segment.
  - \* Intra-Area-Prefix-LSA (Type 9)
  - \* Advertises IPv6 prefixes associated with a Router-LSA (Type 1) or Network-LSA (Type 2).

Analysis of Each Statement

A: The three LSAs belong to area 1. # (True)

\* The table explicitly shows "Intra-Area-Prefix-LSA (Area 0.0.0.1)", meaning all LSAs are for Area 1.

\* The Link State IDs also indicate intra-area advertisements.

# Statement A is correct.

B: Area 1 is a stub area. # (False)

\* There is no indication that Area 1 is a stub area.

\* Stub areas do not receive Type 5 (External) LSAs, and the LSDB does not show Type 3 (Inter-Area) LSAs either.

\* Network-LSAs (Type 2) are not typically seen in stub areas unless explicitly configured.

# Statement B is incorrect.

C: No OSPFv3 neighbor relationship is established on at least one link of R4. # (True)

\* One LSA references a Router-LSA, while two reference Network-LSAs.

\* A Router-LSA alone suggests that R4 has at least one point-to-point or unnumbered link with no OSPFv3 adjacency.

\* This means R4 has an interface with no neighbor (e.g., a passive interface or down link).

# Statement C is correct.

D: R4 is the DR on a link. # (True)

\* The presence of Network-LSAs (Type 2) indicates that a multi-access link exists.

\* Since R4 is the origin of the Network-LSA, it must be the DR (Designated Router) for that link.

# Statement D is correct.

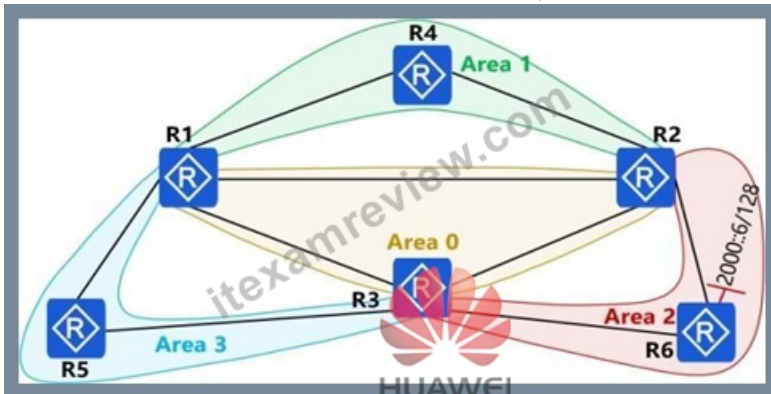
Final Conclusion:

# A. The three LSAs belong to area 1. (True) # B. Area 1 is a stub area. (False) # C. No OSPFv3 neighbor relationship is established on at least one link of R4. (True) # D. R4 is the DR on a link. (True) Thus, the correct answers are: A, C, D.

### NEW QUESTION # 39

In the OSPFv3 network shown in the figure, area 1 is the Totally Stub area, area 2 is the normal area, and area 3 is the Totally NSSA area. The IPv6 address of the R6 Loopback0 interface is

2000::6/128. The Router ID of each device is 10.0.XX, where X is the device number.



Which of the following descriptions is wrong?

- A. There is no route entry for 2000::6/128 in R4's routing table.
- B. There is no route entry for 2000::6/128 in R5's routing table.
- **C. There is no route entry for 2000::6/128 in R1's routing table.**
- D. R1 will not generate an Inter-Area-Prefix-LSA describing 2000::6/128

Answer: C

#### NEW QUESTION # 40

As shown in the figure, OSPF is enabled on all interfaces of the router, in which R4 and R5 can establish OSPF virtual connections.



- A. False
- B. True

Answer: A

#### NEW QUESTION # 41

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