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## Bootcamp

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The HCIP-Datacom-Advanced Routing & Switching Technology certification is highly respected in the IT industry and is recognized globally. It is a valuable asset for IT professionals who are looking to enhance their career prospects and advance to higher-level positions. By passing the Huawei H12-831\_V1.0-ENU exam, candidates can demonstrate their expertise in advanced routing and switching technologies and gain recognition as a Huawei-certified professional.

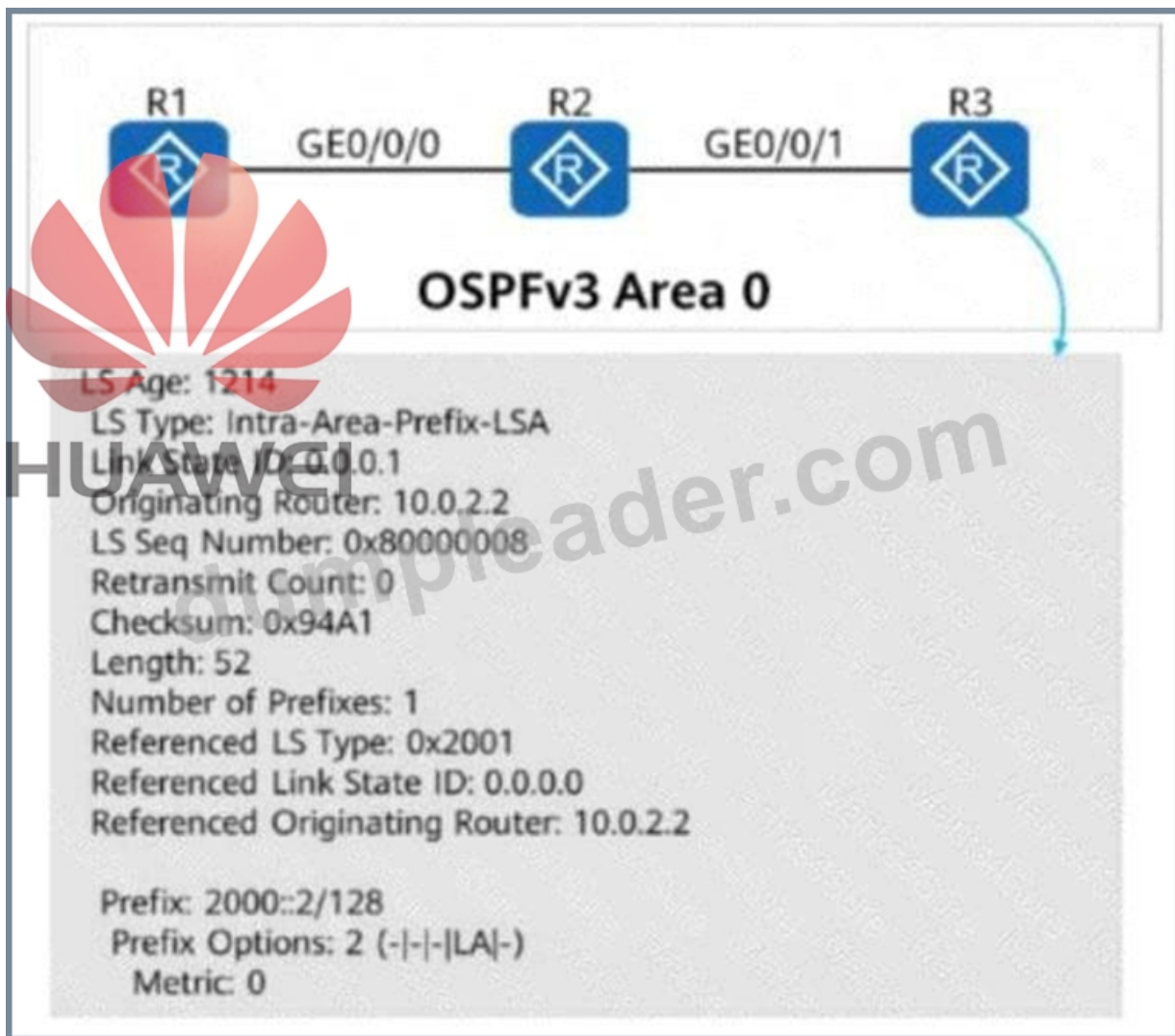
Huawei H12-831\_V1.0 certification exam is intended for IT professionals who have a minimum of two years of experience working with Huawei routers and switches. H12-831\_V1.0-ENU Exam is designed to test the candidate's ability to design, implement, and troubleshoot complex network solutions using Huawei technologies. Candidates who pass H12-831\_V1.0-ENU exam will be recognized as experts in advanced routing and switching technology and will be able to design and implement complex network solutions using Huawei technologies.

## **Huawei HCIP-Datacom-Advanced Routing & Switching Technology V1.0 Sample Questions (Q200-Q205):**

### **NEW QUESTION # 200**

On the OSPFv3 network shown in the figure:

- \* OSPFv3 is enabled on the interfaces connecting R1, R2, and R3.
- \* The router ID of each router is 10.0.X.X, where X is the number of the router.
- \* If you check detailed information about an LSA on R3, the command output shows that the LSA is generated by R2 and describes the IPv6 prefix address associated with the Router-LSA.



Is this statement TRUE or FALSE?

- A. TRUE
- B. FALSE

**Answer: A**

Explanation:

Comprehensive and Detailed In-Depth Explanation:

Understanding the LSA Table in the Figure

The LSA Type displayed in the LSDB of R3 is an Intra-Area-Prefix-LSA (Type 9), with the following attributes:

- \* LS Type: Intra-Area-Prefix-LSA (Type 9)
- \* Link State ID: 0.0.0.1
- \* Originating Router: 10.0.2.2 (R2)
- \* Referenced LSA Type: 0x2001 (Router-LSA, Type 1)
- \* Referenced Link State ID: 0.0.0.0
- \* Referenced Originating Router: 10.0.2.2 (R2)
- \* Prefix: 2000::/128

Analysis of the Statement

- \* What is an Intra-Area-Prefix-LSA (Type 9)?
- \* Used in OSPFv3 to advertise IPv6 prefixes associated with a Router-LSA (Type 1) or Network-LSA (Type 2).
- \* Each router generates its own Router-LSA (Type 1) and references it in an Intra-Area-Prefix-LSA (Type 9).
- \* How does this apply to R3's LSDB?
- \* The LSA is generated by R2 (10.0.2.2), meaning R2 originated the prefix advertisement.
- \* The referenced LSA is a Router-LSA, indicating that the IPv6 prefix is associated with R2's router advertisement.
- \* Since R3 sees this LSA in its LSDB, it means R2 has advertised its IPv6 prefix (2000::/128) into the OSPFv3 domain.

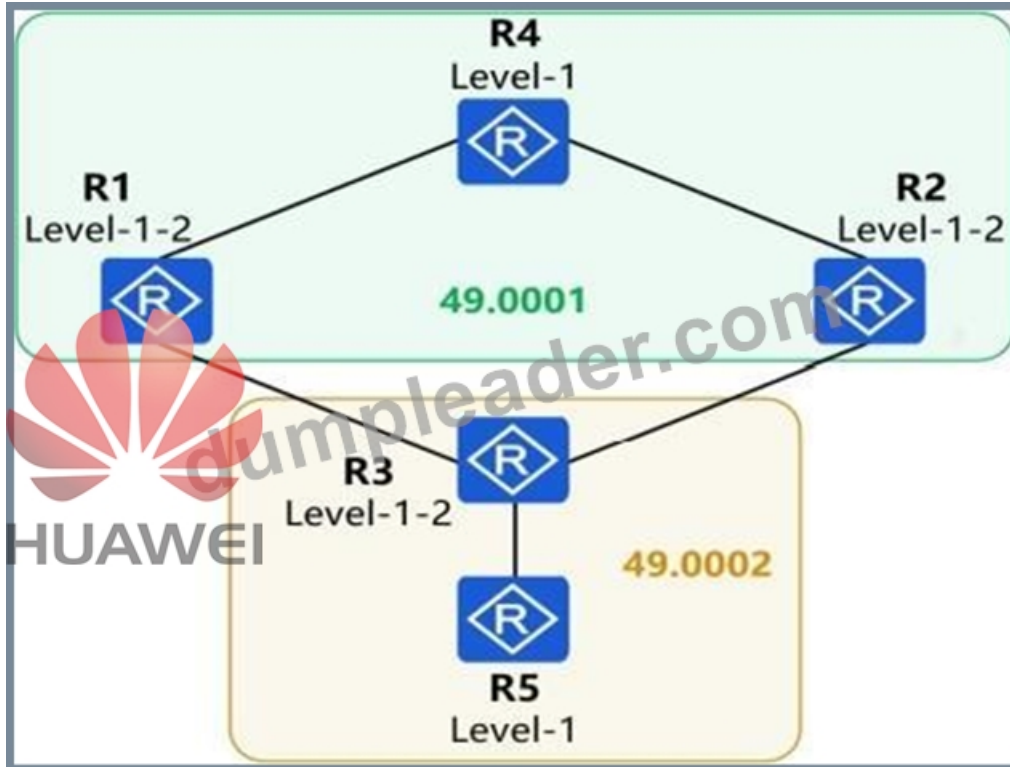
# Since the LSA describes an IPv6 prefix associated with R2's Router-LSA, the statement is TRUE.

Final Conclusion:

# The LSA is generated by R2 and describes the IPv6 prefix associated with the Router-LSA.# Thus, the correct answer is: A. TRUE.

### NEW QUESTION # 201

In the IS-IS IPv6 network shown in the figure, all routers have multi-topology enabled. Configure "ipv6 default-route-advertise always level-1" in the R4 IS-IS process.



By default, which of the following routers has no default route in its routing table?

- A. R2
- B. R3
- C. R5
- D. R1

Answer: C

### NEW QUESTION # 202

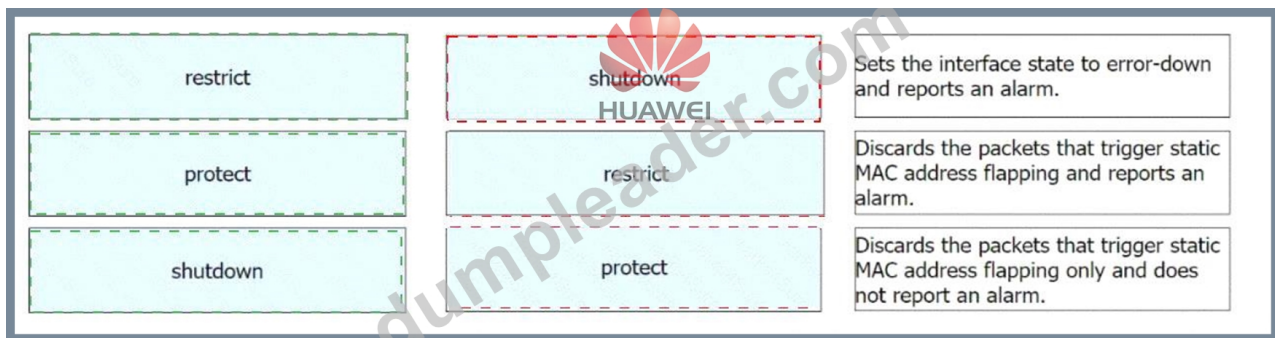
When configuring port security on a switch, the administrator also enables static MAC address flapping detection. If static MAC address flapping occurs, the switch takes the configured action to protect the interface.

Match the names of interface security protection actions with corresponding operations.

restrict		Sets the interface state to error-down and reports an alarm.
protect		Discards the packets that trigger static MAC address flapping and reports an alarm.
shutdown		Discards the packets that trigger static MAC address flapping only and does not report an alarm.

Answer:

Explanation:



Explanation:

- \* Restrict # Discards the packets that trigger static MAC address flapping and reports an alarm.
- \* Protect # Discards the packets that trigger static MAC address flapping only and does not report an alarm.
- \* Shutdown # Sets the interface state to error-down and reports an alarm.

Comprehensive and Detailed In-Depth Explanation:

#### 1. Understanding Port Security Modes

Port security is used to control access on a switch port based on MAC addresses. If a MAC address violation occurs (e.g., static MAC address flapping), the switch can take different actions based on the configured security mode.

Security Mode

Description

Restrict

Drops the violating packets and logs the violation by generating an alarm.

Protect

Drops the violating packets but does not generate an alarm.

Shutdown

Places the interface into error-disabled (error-down) state and logs an alarm.

#### 2. Matching Each Security Mode with Its Operation

\* Protect Mode:

\* The switch drops the packets from the unauthorized MAC address.

\* No alarm is generated or logged.

\* Correct Mapping: "Discards the packets that trigger static MAC address flapping only and does not report an alarm."

\* Restrict Mode:

\* The switch drops the packets from the unauthorized MAC address.

\* An alarm is generated and logged in the system.

\* Correct Mapping: "Discards the packets that trigger static MAC address flapping and reports an alarm."

\* Shutdown Mode:

\* The switch shuts down the interface by placing it into the error-down state.

\* An alarm is generated and logged.

\* Correct Mapping: "Sets the interface state to error-down and reports an alarm."

#### NEW QUESTION # 203

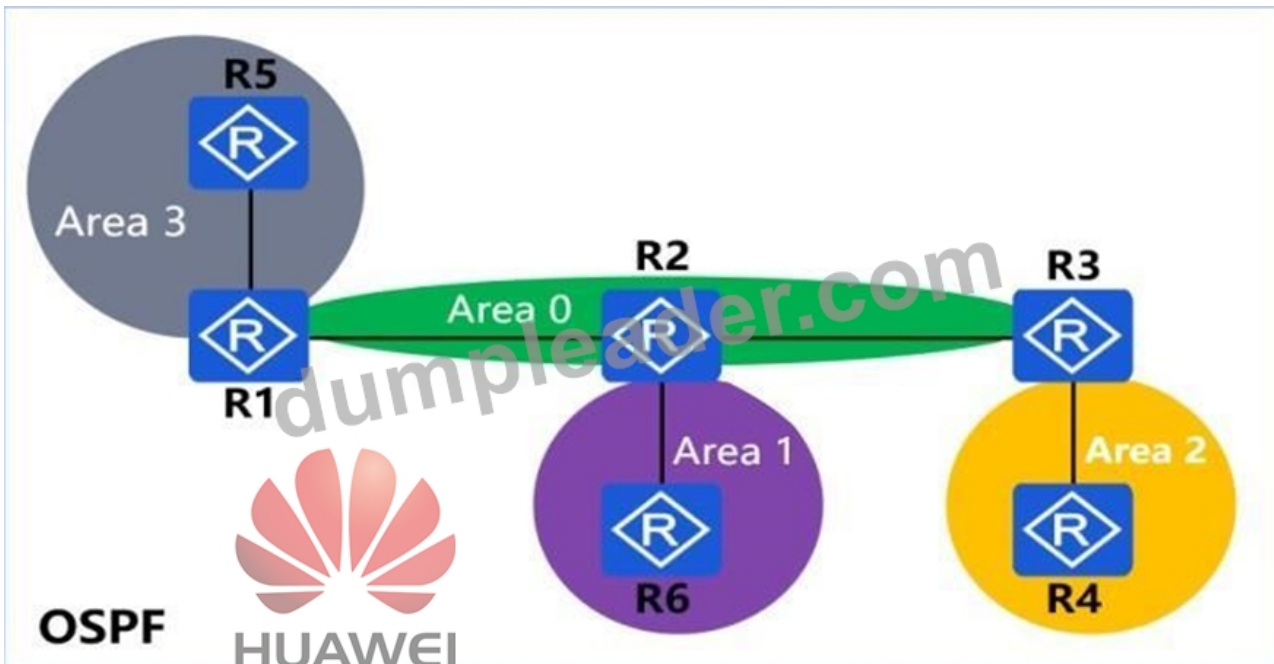
As shown in the figure, PE1 and PE2 and their respective CEs exchange private network routing information through OSPF, and the same DomainID is configured on PE1 and PE2. When routes are imported from BGP to OSPF on PE2, which of the following types of SA may be delivered to CE2? (Multiple choice)

- A. Type7 LSA
- B. Type5 LSA
- C. Type1 LSA
- D. Type3 LSA

Answer: A,B,D

#### NEW QUESTION # 204

In the OSPF network shown in the figure, the area numbers are marked in the figure. Area 1 is a stub area, area 2 is a totally stub area, and area 3 is an NSSA area. Which of the following types of LSAs will not appear in areas 1, 2, and 3?



- A. Type1
- B. Type3
- C. Type4
- D. Type2

**Answer: D**

#### NEW QUESTION # 205

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