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Q&A

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Exam : 4A0-D01

**Title : Nokia Data Center Fabric
Fundamentals**

Version : DEMO

1.Which command is used to configure a sub-interface with VLAN tagging in SR Linux?

- A. set interface-vlan
- B. set interface
- C. set interface-subinterface
- D. configure interface-subinterface

Answer: A

Explanation:

The command "set interface-vlan" is used to configure a sub-interface with VLAN tagging in SR Linux.

2.What is the benefit of using sub-interfaces in network configuration?

- A. Reduced network complexity
- B. Greater network security
- C. Increased network performance
- D. Enhanced flexibility and scalability

Answer: D

Explanation:

Using sub-interfaces in network configuration provides enhanced flexibility and scalability by allowing for logical divisions within a physical interface.

3.How does the Nokia Fabric Services System contribute to network efficiency and reliability?

- A. By limiting network scalability
- B. By increasing network latency
- C. By decreasing security measures
- D. By reducing network complexity

Answer: D

Explanation:

The Nokia Fabric Services System contributes to network efficiency and reliability by reducing network complexity.

4.How can administrators access and analyze log data in SR Linux?

- A. Through a web-based dashboard
- B. Through SNMP traps
- C. Through email notifications
- D. Through the CLI

Answer: D

Explanation:

Administrators can access and analyze log data in SR Linux through the Command Line Interface (CLI).

5.Which of the following is a benefit of using logging and monitoring tools in SR Linux?

- A. All of the above
- B. Better troubleshooting capabilities
- C. Improved network performance
- D. Increased network security

Answer: A

Explanation:

Using logging and monitoring tools in SR Linux provides benefits such as increased network security, improved network performance, and better troubleshooting capabilities.