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