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Cisco Designing Cisco Data Center Infrastructure Sample Questions (Q116-Q121):

NEW QUESTION # 116

Drag and drop the SAN components from the left onto the correct design considerations on the right.

fabric logins	used to logically separate a SAN fabric
ISL	must be considered for the end-to-end oversubscription ratio
VSAN	these exchanges increase as a result of server virtualization
zone	must be considered when implementing access control

Answer:

Explanation:

fabric logins	VSAN	used to logically separate a SAN fabric
ISL	ISL	must be considered for the end-to-end oversubscription ratio
VSAN	fabric logins	these exchanges increase as a result of server virtualization
zone	zone	must be considered when implementing access control

NEW QUESTION # 117

Refer to the exhibit.

```

Switch(config-sys-qos)# show policy-map system
Type network-qos policy-maps
=====
policy-map type network-qos system
  class type network-qos class-fcoe
    match qos-group 1
    pause no-drop
    mtu 2000
  class type network-qos class-default
    match qos-group 0
    mtu 1500
Service-policy (qos) input: system
policy statistics status: disabled
Class-map (qos) : class fcoe (match-any)
  Match : cos 3
  set qos-group 1
Class-map (qos) : class-default (match-any)
  Match: any
  set qos-group 0

```

The FCoE packets fail to be forwarded through the switch. What is the minimum MTU QoS requirement for the FCoE to work?

- A. 2240 bytes
- **B. 2000 bytes**
- C. 9000 bytes
- D. 2158 bytes

Answer: B

NEW QUESTION # 118

A network engineer must design a high-performance, lossless Ethernet network to support AI workloads in a data center. The network uses a spine-leaf topology with Cisco Nexus 9000 Series Switches. The design must ensure that critical AI traffic can move seamlessly across the fabric without being dropped due to congestion.

The design requirements are:

- * Prevent packet drops for high-priority AI traffic flows.
- * Proactively manage and signal congestion to ensure continuous data flow even under heavy load.

Which design approach must be used to meet these requirements?

- A. Configure PFC on all traffic classes across the spine-leaf topology. Enable ECN only on the leaf switches.
- **B. Implement PFC only on high-priority traffic. Configure ECN across both spine and leaf switches.**
- C. Use ECN across the network to manage congestion. Adjust the TCP settings for AI workload resilience.
- D. Enable PFC across all QoS classes. Tune buffer at the spine layer for AI traffic congestion.

Answer: B

NEW QUESTION # 119

Which authentication software natively runs within the CLI of Cisco NX-OS devices?

- A. Puppet
- B. Chef
- C. Python
- **D. Ansible**

Answer: D

NEW QUESTION # 120

Where does Cisco UCS handle Fibre Channel traffic failover?

- Answer: A**

• • • • •

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