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問題集

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Exam : **400-151**

Title : **CCIE Data Center (v2.0)**

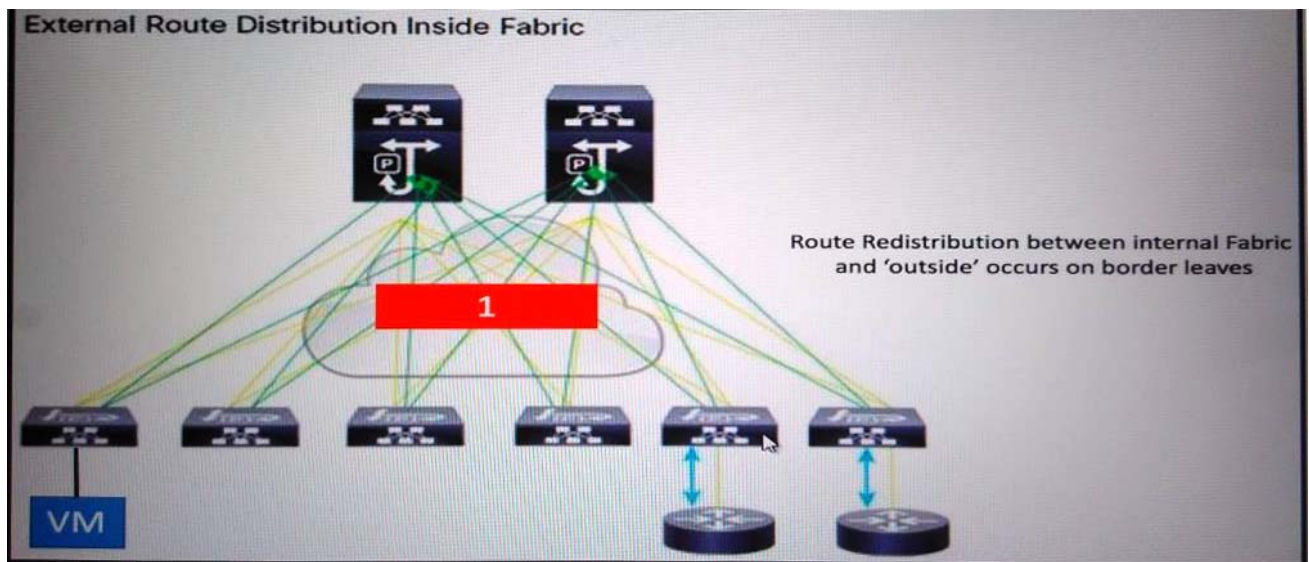
Version : **Demo**

1.Which IETF standard is the most efficient messaging protocol used in an IoT network?

- A. SNMP
- B. HTTP
- C. CoAP
- D. MQTT

Answer: C

2.Refer to the exhibit.



Within an ACI fabric, a routing protocol is needed to assist with route redistribution between the outside networks and the internal fabric.

Which routing protocol is needed to run in the fabric at location 1 to allow the VM access to the networks advertised by the external Layer 3 network?

- A. eBGP
- B. OSPF
- C. MP-BGP
- D. iBGP
- E. IS-IS

Answer: C

3.How do you manually configure a vNIC MAC address?

- A. Use the mac -address-table static command.
- B. Modify the dynamic vNIC connection policy.
- C. Use the set identity dynamic-mac command.
- D. Modify the adapter policy.

Answer: D

4.Which two statements about import and export route control in an ACI fabric are true? (Choose two.)

- A. Prefixes learned from OSPF/EIGRP L3outs are never permitted inbound by default.
- B. Prefixes learned from BGP L3outs cannot be filtered inbound.
- C. Export route control controls if the prefixes are redistributed from MP-BGP to the egress leaf.

D. Prefixes permitted inbound are redistributed into MP-BGP at the ingress leaf.

Answer: CD

5. While doing service insertion with vASA with route peering, which two parts must be configured?
(Choose two.)

- A. The path for interfaces must be specified when the L4-L7 device is created.
- B. The route peering profile must be specified when the L4-L7 Service Graph template is created.
- C. The VM name must be specified when the L4-L7 device is created.
- D. The chassis must be specified when the L4-L7 device is created.

Answer: AB