



700-703^{Q&As}

Cisco Application Centric Infrastructure for Field Engineers

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QUESTION 1

How are VLAN tags used in an ACI fabric?

- A. To group traffic in Layer 3 IP subnet.
- B. To group traffic, in Layer 2 broadcast domains.
- C. Only for traffic classification.
- D. Only for reporting purposes.

Correct Answer: C

QUESTION 2

Which option describes the initial configuration steps that the infrastructure administrator must perform in the ACI fabric?

- A. ACI cluster discovery and initialization create VLAN pool (static) create logical domain and map logical domain to ports.
- B. ACI cluster discovery create VLAN pool (static) create bridge domain and map logical domain to ports.
- C. Fabric discovery and initialization create VLAN pool (static) create logical domain and map logical domain to ports.
- D. Fabric discovery and initialization create VLAN pool (static) create physical domain and map physical domain to ports.

Correct Answer: D

QUESTION 3

Where in the APIC GUI is VMM domain created?

- A. VM networking > inventory
- B. Fabric > Access policies
- C. Tenants> Common
- D. VM networking > policies

Correct Answer: D

QUESTION 4

Which option describes the initial configuration steps that the tenant administrator must perform in the ACI fabric?



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- A. Create bridge domain associate bridge domain with logical ports create endpoint groups and associate EPGs to logical domain and to private network (routing instance).
- B. Create bridge domain associate with physical domain create endpoint groups and associate EPGs to bridge domain and to private network (routing instance).
- C. Create logical domain associate logical domain with physical ports create endpoints groups and associate EPGs to logical domain and to private network (routing instance).
- D. Fabric discovery and initialization create VLAN pool (static) create physical domain and map physical domain to ports.

Correct Answer: B

QUESTION 5

Which ACI fabric concept is used to reduce the of policy tables in ACI fabrics?

- A. bridge domains
- B. endpoint groups
- C. application network profiles
- D. spine and leaf topology

Correct Answer: C

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