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QUESTION 1

Which two statements about troubleshooting common ARP forwarding issues ma Cisco ACI Fabric are true? (Choose two.)

- A. If IPManager On the spine rejected a tenant VRF/route configuration, the spine command show ip route vrf can be used to verify all tenant VRF configurations.
- B. The BD SVI IP address can be verified with the vsh_ lc show platform internal ns forwarding router-ip command.
- C. The tcpdum command can be used on all Cisco ACI switches to capture and verity tenant EPGdata plan traffic.
- D. The VLAN membership for an interface on the Broadcom ASIC can be verified with the show hardware vlans programmed command.
- E. VLAN membership of an Interface can be vended wrth the VSh_IC show system Internal eltmc Info interface x/x command.

Correct Answer: CD

QUESTION 2

Which Cisco ACI policy binds the VMM domain with specific leaf interfaces?

- A. interface profile
- B. switch pokey
- C. vSwitch policy
- D. attachable access entity pokey

Correct Answer: C

QUESTION 3

In the Cisco Nexus 9508 chassis, how many Broadcom T2 ASICs are on the fabric module?

- A. 4
- B. 1
- C. 2
- D. 0

Correct Answer: A

QUESTION 4



Which command allows you to log in to a line card on a leaf switch?

- A. Leaf# vsh_lc
- B. Leaf#vsh
- C. Leaf*vsh-lc
- D. Leaf# vshell -lc
- E. Leaf# vsh-hw

Correct Answer: E

QUESTION 5

Which three statements about logical, resolved, and concrete model in Cisco ACI are true? (Choose three.)

- A. Objects in the resolved model are read-only objects that are used to pass the configuration object from the Cisco APIC to the needed switches.
- B. Objects in the concrete model are concrete real objects that are configured by a user.
- C. Objects in the logical model are read/write objects that are configured by a user.
- D. iNXOS consumes objects from the concrete model to program switch hardware with the needed networking construct, such as vlan or vrf.
- E. iNXOS consumes objects from the resolved model to program switch hardware with the needed networking construct, such as vlan or vrf.
- F. NXOS consumes objects from the logical model to program switch hardware with the needed networking construct, such as vlan or vrf.

Correct Answer: BCD

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