

642-980^{Q&As}

Troubleshooting Cisco Data Center Unified Fabric

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QUESTION 1

Which three of these would cause two switch fabrics not to merge? (Choose three.)

- A. Two or more switches do not have at least one assigned domain ID in common.
- B. Two switches have different assigned VSANs on the connecting ports.
- C. Two switches have different assigned VLANs on the connecting ports.
- D. The static domain ID does not override the dynamic ID.
- E. The election of the static domain is only determined by the WWNs of the two switches.
- F. The physical connectivity between the two switches is not active.

Correct Answer: ABF

QUESTION 2

Which statement is true regarding LACP configuration?

- A. With LACP, you can bundle up to 16 interfaces in a channel group.
- B. LACP configuration is global and can be only configured by admin.
- C. After removing LACP configuration, you need to reboot the device.
- D. You can disable LACP while any LACP configurations are present.

Correct Answer: A

QUESTION 3

Which command can you use to determine if the member ports share the appropriate parameters in order to join a port channel?

- A. show port-channel summary
- B. show port-channel usage
- C. show port-channel compatibility-parameters
- D. show port-channel load-balance

Correct Answer: C

QUESTION 4



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Which three statements are true about the show cfs merge status name command? (Choose three.)

- A. In a successful merge, all switches in the fabric are shown separately.
- B. The command shows the complete Cisco Fabric Services region database.
- C. The command shows the merge status in all valid VSANs on the switch.
- D. The merge master is selected based on the highest sWWN in the fabric.
- E. The merge master is selected based on the lowest sWWN in the fabric.
- F. In a successful merge, all switches are shown in a local fabric.

Correct Answer: CEF

QUESTION 5

```
Refer to the output.
feature otv
otv site-vlan 2
otv site-identifier 256
!
interface ethernet 2/0
ip address 192.0.2.1/24
ip igmp version 3
!
interface ethernet 2/1
ip address 192.0.2.2/24
ip igmp version 3
!
interface Overlay1
otv control-group 239.1.1.1
otv join-interface ethernet 2/0
otv extend-vlan 3-100
!
interface Overlay2
```



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otv control-group 239.1.1.1

otv join-interface ethernet 2/1

otv extend-vlan 101-115

Which command best represents where the control plane configurations are applied?

A. switch(config-if-overlay)# otv isis hello-interval 30

B. switch(config-if)# otv isis hello-interval 30

C. switch(config-vlan)# otv isis hello-interval 30

D. switch(config)# otv isis hello-interval 30

Correct Answer: A

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