

KTest

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問題集

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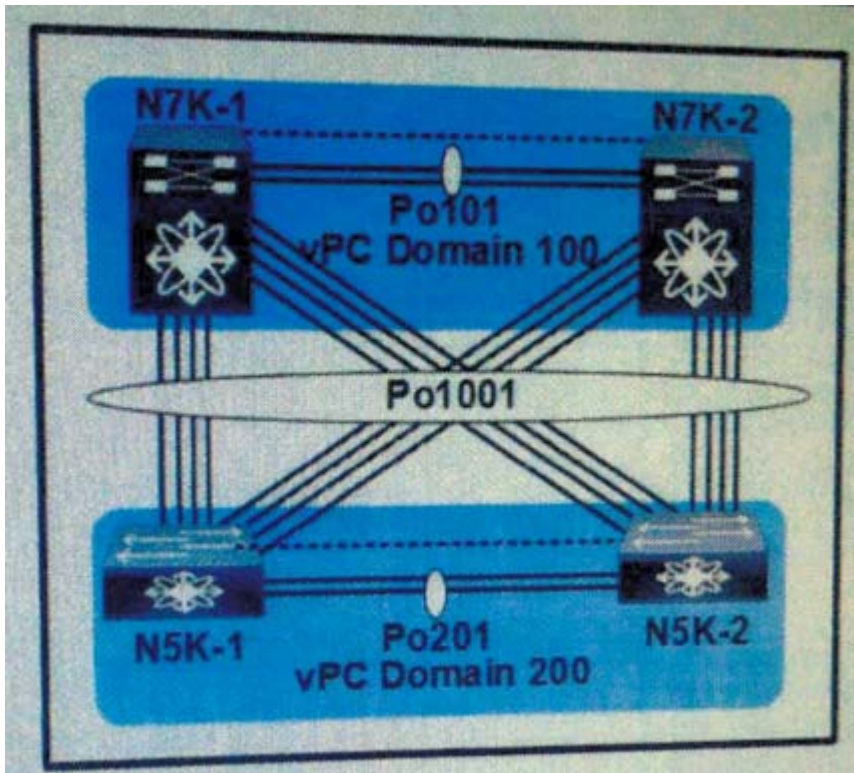
Exam : **300-165**

Title : Implementing Cisco Data
Center Infrastructure

Version : DEMO

1.Topic 1, Main Questions Set

Refer to the exhibit.



You must ensure that the vPC Domain 100 controls the LACP Po1001 link.
Which feature do you configure?

- A. peer switch
- B. role priority
- C. system priority
- D. peer gateway

Answer: C

2.Refer to the exhibit.

```
NEXUS1(config)# feature vpc
NEXUS1(config)# vpc domain 500
NEXUS1(config-vpc-domain)# peer-switch
NEXUS1(config-vpc-domain)# peer-keepalive destination 1.1.1.2
NEXUS1(config-vpc-domain)# exit
NEXUS1(config)# interface port-channel10
NEXUS1(config-if)# vpc peer-link
NEXUS1(config-if)# exit
NEXUS1(config)# spanning-tree vlan 1-997,1000-3967 priority 0
NEXUS1(config)# spanning-tree vlan 998-999 priority 4096

NEXUS2(config)# feature vpc
NEXUS2(config)# vpc domain 500
NEXUS2(config-vpc-domain)# peer-switch
NEXUS2(config-vpc-domain)# peer-keepalive destination 1.1.1.1
NEXUS2(config-vpc-domain)# delay restore 150
NEXUS2(config-vpc-domain)# exit
NEXUS2(config)# interface port-channel10
NEXUS2(config-if)# vpc peer-link
NEXUS2(config-if)# exit
NEXUS2(config)# spanning-tree vlan 1-997,1000-3967 priority 0
NEXUS2(config)# spanning-tree vlan 998-999 priority 8192
```

- You configure two switches named NEXUS1 and NEXUS2.
Which two results of implementing the configuration are true?
- A. NEXUS1 is the spanning-tree root for VLAN 100.
 - B. NEXUS1 is the spanning-tree root for VLAN 998.
 - C. NEXUS2 is the spanning-tree root for VLAN 100.
 - D. Both switches are the spanning-tree root for VLAN 998.
 - E. Both switches are the spanning-tree root for VLAN 100.

Answer: B, E

3.DRAG DROP

Drag and drop the configuration management commands on the left to their correct definitions on the right.

atomic	type of rollback that occurs if no errors occur
best-effort	type of rollback that stops if an error occurs
checkpoint	saved state of the running configuration
stop-at-first-failure	type of rollback that skips any errors

Answer:

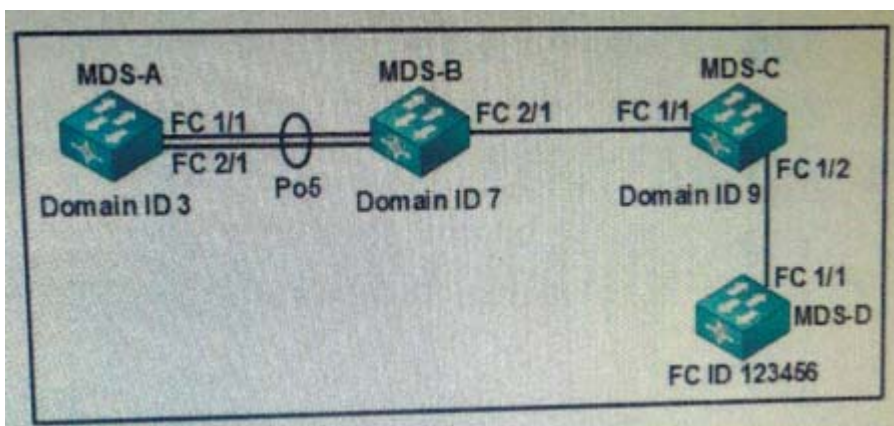
atomic
stop-at-first-failure
checkpoint
best-effort

4. Which option describes the atomic rollback feature in Cisco NX-OS?

- A. Rollback is implemented only if no errors occur.
- B. Rollback is implemented and any errors are skipped.
- C. Rollback is implemented and stops if an error occurs.
- D. Rollback is implemented instantly and there is no option to cancel the operation if errors are encountered.

Answer: A

5. Refer to the exhibit.



Which command configures a static FSPF route from MDS-A to FC ID 123456?

- A. `switch(config)# fcroute 0x123456 interface san-port-channel 5 domain 7 vsan 10`

B. switch(config)# fcroute 0x123456 interface san-port-channel 5 domain 3 vsan 10

C. switch(config)# fcroute 123456 interface fc 1 2 domain 7

D. switch(config)# fcroute 123456 interface fc 1 1 domain 9

Answer: A