



350-601^{Q&As}

Implementing and Operating Cisco Data Center Core Technologies
(DCCOR)

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**QUESTION 1**

An engineer must configure the remote SSH management connectivity for Cisco Nexus 9000 Series Switches to meet these requirements. The connectivity must be permitted from a jump host with an IP address of 10.10.10.10/24. All switches must be permitted to connect via SSH to other devices from the subnet of 10.20.20.0/24. Which configuration set accomplishes these requirements?

- line vty**
ip access-class acl-1 out
ip access-class acl-2 in

ip access-list acl-1
permit ip 10.10.10.10/32 any
ip access-list acl-2
permit tcp 10.20.20.0/32 any
- line vty**
ip access-class acl-1 in
ip access-class acl-2 out

ip access-list acl-1
permit tcp 10.10.10.10/32 any eq 22
ip access-list acl-2
permit tcp 10.20.20.0/24 any
- line vty**
ip access-class acl-1 in
ip access-class acl-2 in

ip access-list acl-1
permit ip 10.10.10.10/32 any
ip access-list acl-2
permit tcp 10.20.20.0/32 any
- line vty**
ip access-class acl-1 in
ip access-class acl-2 in

ip access-list acl-1
permit tcp 10.10.10.10/32 any eq 22
ip access-list acl-2
permit tcp 10.20.20.0/24 any

- A. Option A
- B. Option B
- C. Option C



D. Option D

Correct Answer: B

QUESTION 2

A customer requires a solution to orchestrate the configuration of storage arrays, firewalls, and Cisco ACI networking. Additionally, the orchestration product must support open automation and a service catalog. Which solution meets these requirements?

- A. Cisco UCS Director
- B. Cisco Intersight
- C. Cisco Data Center Network Manager
- D. Cisco Workload Optimization Manager

Correct Answer: C

QUESTION 3

Refer to the exhibit. An engineer configures FCoE in a newly installed data center. Which configuration must be applied to activate VSAN 100 on VFC 100?

```
interface vfc100
  bind interface Ethernet1/12
  switchport trunk allowed vsan 100
  no shutdown

N9K-1# sh vlan fcoe
```

Original VLAN ID	Translated VSAN ID	Association
10	10	Operational
300	300	Operational

- A. Map an FCoE VLAN to VSAN 100.
- B. Allow VSAN 100 on interface eth1/12.
- C. Issue the shutdown lan command on VFC 100.
- D. Configure a VLAN on VFC 100.



Correct Answer: A

QUESTION 4

A Cisco UCS C-Series server is installed at a data center. The server should be managed by the Cisco UCS Manager by using a single cable for management and data traffic.

Which configuration should be applied after the physical connection is established?

- A. UCS-A# scope server 1 UCS-A /server# scope cimc UCS-A /server/cimc # scope mgmt-conn sideband UCS-A /server/cimc # mgmt-conn-state enabled UCS-A /server/cimc/mgmt-conn* # commit-buffer
- B. UCS-A# scope chassis 1 UCS-A /chassis# scope cimc UCS-A /chassis/cimc # scope mgmt-conn sideband UCS-A /chassis/cimc/mgmt-conn # mgmt-conn-state enabled UCS-A /chassis/cimc/mgmt-conn* # commit-buffer
- C. UCS-A# scope chassis 1 UCS-A /chassis# scope cimc UCS-A /chassis /cimc # set mgmt-conn-state enabled UCS-A /chassis /cimc/mgmt-conn* # commit-buffer
- D. UCS-A# scope server 1 UCS-A /server# scope cimc UCS-A /server/cimc # scope mgmt-conn sideband UCS-A /server/cimc/mgmt-conn #set mgmt-conn-state enabled UCS-A /server/cimc/mgmt-conn* # commit-buffer

Correct Answer: D

```
UCS-A# scope server 1 UCS-A /server # scope cimc UCS-A /server/cimc # scope mgm UCS-A /server/cimc # scope mgmt-conn UCS-A /server/cimc # scope mgmt-conn sideband UCS-A /server/cimc/mgmt-conn # set mgmt-conn-state enabled UCS-A /server/cimc/mgmt-conn* # commit-buffer UCS-A /server/cimc/mgmt-conn
```

https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/c-series_integration/ucsm3-1/b_C-Series-Integration_UCSM3-1/b_C-Series-Integration_UCSM3-1_chapter_010.html

QUESTION 5

Refer to the exhibit.



```
switch# show vpc brief
```

Legend:

(*) - local vPC is down, forwarding via vPC peer-link

```
vPC domain id           : 10
Peer status              : peer adjacency formed ok
vPC keep-alive status   : peer is alive
Configuration consistency status : success
Type-2 consistency status : success
vPC role                 : primary
Number of vPCs configured : 1
Peer Gateway             : Enabled
Dual-active excluded VLANs : -
```

vPC Peer-link status

```
-----
id  Port  Status  Active vlans
--  ---  -
1   Po20  up      100-105
```

vPC status

```
-----
id  Port  Status  Consistency  Reason  Active vlans
--  ---  -
7   Po7   up      success      success  100-104
8   Po8   up      success      success  100-102
9   Po9   up      success      success  100-103
```

Which VLANs are capable to be assigned on vPC interfaces?

- A. 100-103
- B. 100-104
- C. 100-102
- D. 100-105

Correct Answer: D