



300-615^{Q&As}

Troubleshooting Cisco Data Center Infrastructure (DCIT)

Pass Cisco 300-615 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/300-615.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Cisco
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

An engineer must place a Cisco UCS B-Series Server in a single server pool in Cisco UCS Manager. The engineer creates a qualification policy, but the server is still seen in multiple pools. Which two actions resolve the issue? (Choose two.)

- A. Select the Server Pool Policy Qualification from the qualification drop-down menu in the Server Pool Policy
- B. Select the Server Pool Policy from the qualification drop-down menu in the Server Pool Policy Qualification
- C. Set the operating system qualifier inside the Server Pool Policy Qualification
- D. Set the number of vNICs qualifier inside the Server Pool Policy.
- E. Set the storage capacity qualifier inside the Server Poo. Policy Qualification.

Correct Answer: AC

QUESTION 2

Refer to the exhibit.

```
N9K# show interface vfc2
vfc2 is trunking
  Bound interface is Ethernet 101/1/2
  ...
  Port mode is TF
  Port vsan is 102
  Trunk vsans (admin allowed and active) (102)
  Trunk vsans (up) ()
  Trunk vsans (isolated) ()
  Trunk vsans (initializing) (102)
  ...

N9K# show lldp interface 101/1/2
Interface information:
  Enable (tx/rx/dcbx): Y/Y/Y   Port Mac address: ca:e9:f5:21:c2:0d
N9K# |
```

The FCoE traffic fails to traverse the vfc2 interface. The VSAN 102 is configured for vfc2. Which action resolves the issue?

- A. Enable LLDP on the interface vfc2
- B. Activate DCBX on the N9K switch

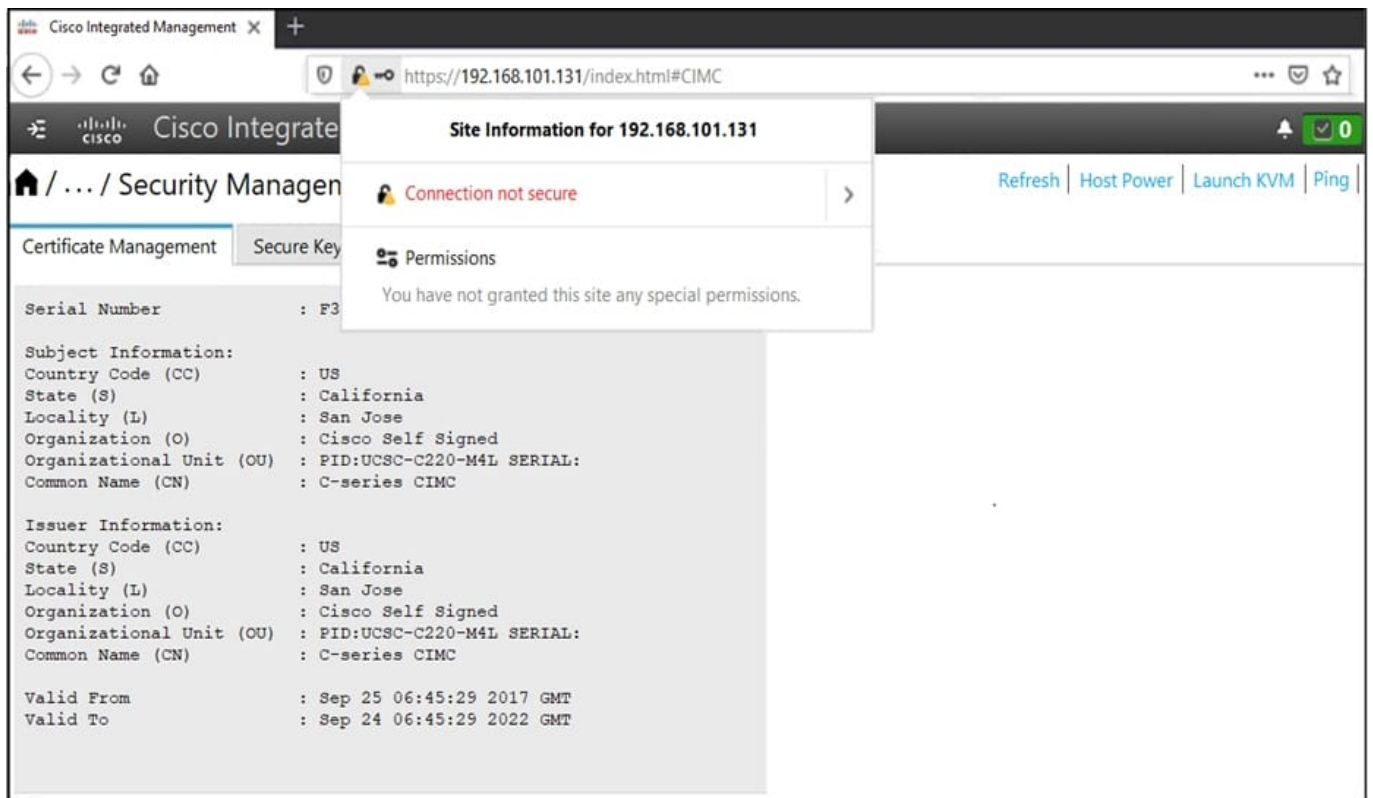
C. Activate DCBX on the interface e101/1/2

D. Enable LLDP on the neighbor switch

Correct Answer: D

QUESTION 3

Refer to the exhibit.



An engineer cannot log in to the Cisco IMC page of the Cisco UCS C220 server. Which action resolves the issue?

A. Set the FQDN of the Cisco IMC webpage login page instead of the IP address for the connection to be secure.

B. Use the DNS of the Cisco IMC webpage login page instead of the IP address for the connection to be secure.

C. Replace the self-signed certificate that is installed on the Cisco IMC with a server certificate that is signed from the client corporate certificate.

D. Replace the self-signed certificate that is installed on the Cisco IMC with a user certificate that is signed from the client corporate certificate.

Correct Answer: C

QUESTION 4



Refer to the exhibit.

```
N9K-A
interface Vlan100
ip address 10.10.100.194/26
ip router eigrp 50
ip passive-interface eigrp 50
hsrp 100
authentication text pa$$word
preempt
priority 150
timers msec 500 msec 1000
ip 10.10.100.193
no shutdown

N9K-B
interface Vlan100
ip address 10.10.100.195/26
ip router eigrp 50
ip passive-interface eigrp 50
hsrp 100
authentication text pa$$word
preempt
priority 120
timers msec 300 msec 1500
ip 10.10.100.193
no shutdown

N9K-A# sh hsrp brief
*:IPv6 group #:group belongs to a bundle
P indicates configured to preempt.
Interface Grp Prio P State Active addr Standby addr Group addr
Vlan100 100 150 P Active local unknown 10.10.100.193 (conf)

N9K-B# sh hsrp brief
*:IPv6 group #:group belongs to a bundle
P indicates configured to preempt.
Interface Grp Prio P State Active addr Standby addr Group addr
Vlan100 100 120 P Active local unknown 10.10.100.193 (conf)
```

The HSRP instance on both switches is showing as active. Which action resolves the issue?

- A. Configure the HSRP timers to be the same.
- B. Allow VLAN 100 between the switches.
- C. Configure the IP address of N9K-B on the same subnet as N9K-A.
- D. Configure preempt on only one of the switches.

Correct Answer: B

QUESTION 5

DRAG DROP

Drag and drop the types of SPANs from the left onto the correct use cases on the right.

Select and Place:



access	Mirror all of the traffic to and from an EPG to a remote destination
fabric	Mirror all of the traffic to and from the spine switches to a remote destination.
tenant	Mirror all of the traffic to and from the leaf host ports locally.
virtual	Mirror a virtual interface on a virtual machine to a remote destination.

Correct Answer:

	tenant
	fabric
	access
	virtual

[300-615 PDF Dumps](#)

[300-615 VCE Dumps](#)

[300-615 Study Guide](#)