



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.pass4itsure.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**

Refer to the exhibit.

```
N9K-1(config)# show scheduler config
config terminal
  feature scheduler
  scheduler logfile size 16
end

config terminal
  scheduler job name Test
  change-password
  show scheduler config
end

N9K-1(config)# scheduler job name Test
Error: job exists
```

The scheduled Test job fails to be reconfigured with extra configuration on Cisco 9000 Series Switch. Which action resolves the issue?

- A. Stop the job before reconfiguration.
- B. Create the scheduler configuration again.
- C. Use the edit command to modify the job.
- D. Edit the job using the change command.

Correct Answer: A

QUESTION 2

A customer reports that the Chassis Management Controller fails to receive chassis information from Cisco UCS Manager. Which set of steps resolves the issue?

- A. 1) Verify that the IOM firmware and Cisco UCS Manager are at different software levels 2) Verify that at least two physical cables between the IOM and fabric interconnect function properly. 3) Check for runtime link down status 4) Reseat the affected IOM.
- B. 1) Verify that the IOM firmware and Cisco UCS Manager are at the same software level. 2) Verify that at least one physical cable between the IOM and fabric interconnect functions properly. 3) Check for runtime link down status 4)



Reseat the affected IOM.

C. 1) Verify that the IOM firmware and Cisco UCS Manager are at the same software level. 2) Verify that at least two physical cables between the IOM and fabric interconnect function properly. 3) Check for runtime link down status. 4) Reseat the affected IOM.

D. 1) Verify that the IOM firmware and Cisco UCS Manager are at different software levels. 2) Verify that at least one physical cable between the IOM and fabric interconnect functions properly. 3) Check for runtime link down status. 4) Reseat the affected IOM.

Correct Answer: B

https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/ts/guide/UCSTroubleshooting/UCSTroubleshooting_chapter_01001.html

QUESTION 3

Refer to the exhibit.

```
Router#show ip ospf database router
OSPF Router with id(10.254.6.3) (Process ID 10)
Displaying Router Link States(Area 0.0.0.0)
LS age: 1376
Options: (No TOS-capability)
LS Type: Router Links
Link State ID: 192.168.19.23
Advertising Router: 192.168.19.23
LS Seq Number: 800070A3
Checksum: 0x5C91
Length: 96
AS Boundary Router
155   Number of Links: 4
Link connected to: another Router (point-to-point)
(link ID) Neighboring Router ID: 10.254.6.3
(Link Data) Router Interface address: 192.168.19.23
Number of TOS metrics: 0
TOS 0 Metrics: 0
```

A network engineer is implementing a pair of Cisco Nexus 9000 Series Switches. During the OSPF configuration, the engineer discovers unstable routing in the network. The investigation shows flapping routes after the new switches were introduced. Which set of actions resolves the issue?

A. Configure a new IP address on the Ethernet interface toward the OSPF neighbor. Clear the OSPF process.



- B. Configure a new IP address on the Ethernet interface toward the OSPF neighbor. Clear the OSPF neighbor.
- C. Configure a new OSPF priority on the Ethernet interface toward the OSPF neighbor. Clear the OSPF neighbor.
- D. Configure a new IP address on the Loopback interface toward the OSPF process. Clear the OSPF process.

Correct Answer: C

QUESTION 4

Refer to the exhibit.

```
switch(config)#event manager applet highcpu
switch(config-applet)#action 0.1 syslog msg High CPU DETECTED "show process cpu sort" written to bootflash:highcpu.txt
switch(config-applet)#action 0.3 cli show process cpu sort >> bootflash:highcpu.txt
switch(config-applet)#action 0.4 cli show process cpu hist >> bootflash:highcpu.txt
switch(config-applet)#action 0.6 cli show process cpu sort >> bootflash:highcpu_Core.txt
switch(config-applet)#action 0.7 cli exit
switch(config-applet)#action 0.9 cli show process cpu sort >> bootflash:highcpu_Dist.txt
switch(config-applet)#action 1.0 cli exit
```

The EEM script is applied in the default VDC to collect the outputs during high CPU utilization on the Cisco Nexus 7000 Series Switch for all VDCs. Which configuration set must be added to the script to fix the issue?

- A. switch(config-applet)# event snmp 1.3.6.1.4.1.9.9.109.1.1.1.6.1 get-type exact entry-op ge entry-val 50 poll-interval 1switch(config-applet)# action 0.2 cli enableswitch(config-applet)# action 0.5 cli switcho vdc Coreswitch(config-applet)# action 0.8 cli switcho vdc Distribution
- B. switch(config-applet)# event snmp 1.3.6.1.4.1.9.9.109.1.1.1.6.1 get-type exact entry-op ge entry-val 50 poll-interval 1switch(config-applet)# action 0.2 cli config tswitch(config-applet)# action 0.5 cli switcho vdc Coreswitch(config-applet)# action 0.8 cli switcho vdc Distribution
- C. switch(config-applet)# event snmp oid 1.3.6.1.4.1.9.9.109.1.1.1.6.1 get-type exact entry-op ge entry-val 50 poll-interval 1switch(config-applet)# action 0.2 cli config tswitch(config-applet)# action 0.5 cli switcho vdc Coreswitch(config-applet)# action 0.8 cli switcho vdc Distribution
- D. switch(config-applet)# event snmp oid 1.3.6.1.4.1.9.9.109.1.1.1.6.1 get-type exact entry-op ge entry-val 50 poll-interval 1switch(config-applet)# action 0.2 cli enableswitch(config-applet)# action 0.5 cli switcho vdc Coreswitch(config-applet)# action 0.8 cli switcho vdc Distribution

Correct Answer: D

Need exact snap shot to confirm the following.

The selection of is due to SNMP command has the key word "oid".

The command "switcho vdc Core" show run in "enable" mode, not "config t" mode.

Reference: <https://community.cisco.com/t5/networking-documents/eem-script-on-nexus-7000-switches-to-monitor-cpu-utilization/ta-p/3120112>



QUESTION 5

You need to verify that the leafs and the leaf ports are programmed correctly. Which command should you run?

- A. show vlan brief
- B. show vlan extended
- C. show hsrp brief
- D. show port-channel summary

Correct Answer: D

[300-615 Study Guide](#)

[300-615 Exam Questions](#)

[300-615 Braindumps](#)