



Free Questions for 300-615 by actualtestdumps

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Question 1

Question Type: MultipleChoice

Refer to the exhibit.

GET

https://172.16.10.1/api/mo/uni.xml?rsp-subtree=modified

```
<fvTenant name="Test1" />
```

Response:

```
<imdata>
```

```
  <fvTenant childAction="deleteNonPresent"
```

```
    descr="" dn="uni/tn-Test1"
```

```
    lcOwn="local" modTs="2019-08-26T18:27:11.408+00:00"
```

```
    monPolDn=""
```

```
    name="Test1" ownerKey="" ownerTag="" rn="" status="created" uid="15374">
```

```
  <fvRsTenantMonPol
```

```
    childAction="deleteNonPresent" forceResolve="no" lcOwn="local"
```

```
    modTs="2019-08-26T18:27:11.408+00:00"
```

```
    monPolDn="" rType="mo" rn="rsTenantMonPol"
```

```
    state="unformed" stateQual="none" status="created"
```

```
    tCl="monEPGPol" tContextDn="" tDn="" tRn=""
```

```
    tType="name" tnMonEPGPolName="" uid="0" />
```

```
  </fvTenant>
```

```
</imdata>
```

An engineer performs a POST operation using REST API on the Cisco Nexus switch to retrieve a managed object, but the operation fails. Which configuration resolves the issue?

Options:

- A- `https://172.16.10.1/api/node/mo/uni/tn-Test1.xml? rsp-subtree=full&rsp-prop-include=config-only`
- B- `icurl -k -v https:// 172.16.10.1/api/node/mo/uni/tn-Test1.xml? rsp-subtree=modified=config-only`
- C- `https:/ 172.16.10.1/api/node/mo/uni/tn-Test1.xml? rsp-subtree=modified=config-only`
- D- `icurl -k -v https://172.16.10.1/api/mo/uni.xml?rsp-subtree=no<fv Tenant name='Test1' />`

Answer:

A

Question 2

Question Type: MultipleChoice

Refer to the exhibit.

```

MDS-1#
zoneset name ESX vsan 10
zone name ESX01_B vsan 10
 * fcid 0x010a0e [pwwn 20:00:00:25:b5:aa:41:ba]
   fcid 0x840001 [pwwn 52:4a:93:7e:47:1d:ce:02]
   fcid 0x840021 [pwwn 52:4a:93:7e:47:1d:ce:06]
VSAN 10:
FCID      TYPE PWWN          (VENDOR)      FC4-TYPE:FEATURE
0x840041  N   52:4a:93:7e:47:1d:ce:04      scsi-fcp:target
0x840061  N   52:4a:93:7e:47:1d:ce:08      scsi-fcp:target
0x010a0e  N   20:00:00:25:b5:aa:41:ba      scsi-fcp:init
VSAN 20:
FCID      TYPE PWWN          (VENDOR)      FC4-TYPE:FEATURE
0x840001  N   52:4a:93:7e:47:1d:ce:02      scsi-fcp:target
0x840021  N   52:4a:93:7e:47:1d:ce:06      scsi-fcp:target
FI-A /org/service-profile #
vHBA:
  Name: vHBA1
  Fabric ID: B
  Dynamic WWPN: 20:00:00:25:B5:BB:41:BA
  Equipment: sys/chassis-1/blade-1/adaptor-1/host-fc-1
  Template Name: vHBA_SAN_B
  Oper Nw Templ Name: org-root/san-conn-templ-vHBA_SAN_B
  Adapter Policy: Windows
  Oper Adapter Policy: org-root/fc-profile-Windows
vHBA Template:
  Name                Type                Fabric ID
  -----
  vHBA_SAN_B          Updating Template B
FI-B (nxos) #
-----
INTERFACE VSAN FCID          PORT NAME          NODE NAME          EXTERNAL
-----
vfc2981  10  0x010a0e 20:00:00:25:b5:bb:41:ba 20:00:00:25:b5:a4:00:c9 San-p0111

```

A blade that is connected to FI-B fails to boot from a SAN LUN. The boot policy is configured to boot by using vHBA1 as the SAN Primary. Which set of actions resolves the issue?

Options:

A- * Set ESX01_B zone to VSAN 20.

* Create a new vHBA and assign VSAN 20.

B- * vHBA1 to VSAN 20 in Service Profile.

* VMware Adapter Policy on vHBA1.

C- * Apply VMware Adapter Policy on vHBA1

* Change vHBA1 to VSAN 20 in Service Profile

D- * Set ESX01_B zone to VSAN 20.

* Change vHBA1 to VSAN 20 in Service Profile

Answer:

D

Question 3

Question Type: MultipleChoice

A network engineer finds an error that says, "BIOS failed power-on self-test." When the engineer checks the console, they discover that the Cisco UCS Blade firmware upgrade process stopped at the "Configuring and testing memory" stage.

Which set of actions resolves the issue?

Options:

- A-** 1. Add the CIMC firmware on a server.
2. Initialize the CIMC firmware on a server.
- B-** 1. Update the BIOS firmware on a server.
2. Activate the BIOS firmware on a server
- C-** 1. Create a new host firmware package.
2. Assign the host firmware package to the service profile template.
- D-** 1. Upgrade the firmware on an adapter.
2. Enable the firmware on an adapter.

Answer:

B

Question 4

Question Type: MultipleChoice

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?

Options:

- 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

Answer:

D

Question 5

Question Type: MultipleChoice

Refer to the exhibit.


```
switch# configure terminal
switch(config)# scheduler job name backup-cfg
switch(config-job)# cli var name timestamp $(TIMESTAMP) ;copy running-
config bootflash:/${SWITCHNAME}-cfg.$(timestamp) ;copy
bootflash:/${SWITCHNAME}-cfg.$(timestamp) tftp://10.10.10.5/ vrf management
switch(config-job)# end
switch(config)#
```

```
switch# configure terminal
switch(config)# scheduler schedule name daily
switch(config-if)# job name backup-cfg
switch(config-if)# end
switch(config)#
```

The job fails to run. Which action resolves the issue?

Options:

- A- Configure an NTP server
- B- Add a start time to the script
- C- Renew the feature license

D- Enable the feature required

Answer:

B

Question 6

Question Type: MultipleChoice

What does this adapter output indicate?

adapter 1/6/1 (fls): 2# lunlist 9

vnic: 9 lifid: 6

- FLOGI State : flogi est (fc_id Oxac0e04)

- PLOGI Sessions

- WWNN 50:0a:09:83:8d:53:43:44 WWPN 50:0a:09:83:8d:53:43:44 fc_id 0x000000

- LUN's configured (SCSI Type, Version, Vendor, Serial No.)

- LUN ID: Ox0000000000000000 access failure

-REPORT LUNs Query Response

- Nameserver Query Response

-WWPN: 54:b1:6a:94:64:3e:73:44

Options:

A- The configured initiator LUN ID does not match the configured target LUN ID

B- The target device configuration does not allow the initiator to access the LUN

C- The port types between the target and initiator are incorrectly configured

D- The target of the configured zone does not match the target of the configured boot order

Answer:

D

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