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## Cisco Implementing Cisco Data Center Core Technologies (350-601 DCCOR) Sample Questions (Q159-Q164):

### NEW QUESTION # 159

Refer to the exhibit.

#### Python Code:

```
import requests
import json

url='http://lab-93180bdlf-sw1/ins'
switchuser='dazfre'
switchpassword='Clscorox0'

myheaders={'content-type' 'application/json'}
payload={
    "ins_api": {
        "version": "1.0",
        "type": "cli_show",
        "chunk": "0",
        "sid": "1",
        "input": "configure terminal : feature hsrp",
        "output_format": "json"
    }
}
response = requests.post(url,data=json.dumps(payload),
headers=myheaders,auth=(switchuser,switchpassword))

print(response.text)

ERROR MESSAGE
{
  "ins_api": {
    "type": "cli_show",
    "version": "1.0",
    "sid": "eoc",
    "outputs": [
      "output" [
        {
          "clierror": "% invalid command\n",
          "input": "configure terminal",
          "msg": "input CLI command error",
          "code": "400"
        }, {
          "clierror": "% invalid command\n",
          "input": "feature hsrp",
          "msg": "input CLI command error",
          "code": "400"
        }
      ]
    ]
  }
}
```

Why does the python code for Cisco NX-API print an error message?

- A. NX-API does not allow configuration for features via the requests module.
- B. The JSON is not a supported format for the NX-API.
- C. The "type" is wrong in the body of the request and should be "cli\_conf".
- D. The "type" is wrong in the header of the request and should be "cli\_conf".

**Answer: C**

Explanation:

"Commands that belong to different message types should not be mixed. For example, show commands are cli\_show message type and are not supported in cli\_conf mode."

[https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus7000/sw/programmability/guide/cisco\\_nexus7000\\_programmability\\_guide\\_8x/b-cisco-nexus7000-programmability-guide-8x\\_chapter\\_011.html](https://www.cisco.com/c/en/us/td/docs/switches/datacenter/nexus7000/sw/programmability/guide/cisco_nexus7000_programmability_guide_8x/b-cisco-nexus7000-programmability-guide-8x_chapter_011.html)

the payload "type" value is wrong in the body of the request. For the request to be successful, it should be changes to "cli\_conf".  
For example, if we run the same request with the updated payload:

```
{
  "ins_api": {
    "version": "1.0",
    "type": "cli_conf",
    "chunk": "0",
    "sid": "1",
    "input": "configure terminal ;feature hsrp",
    "output_format": "json"
  }
}
```

We get a 200 response:

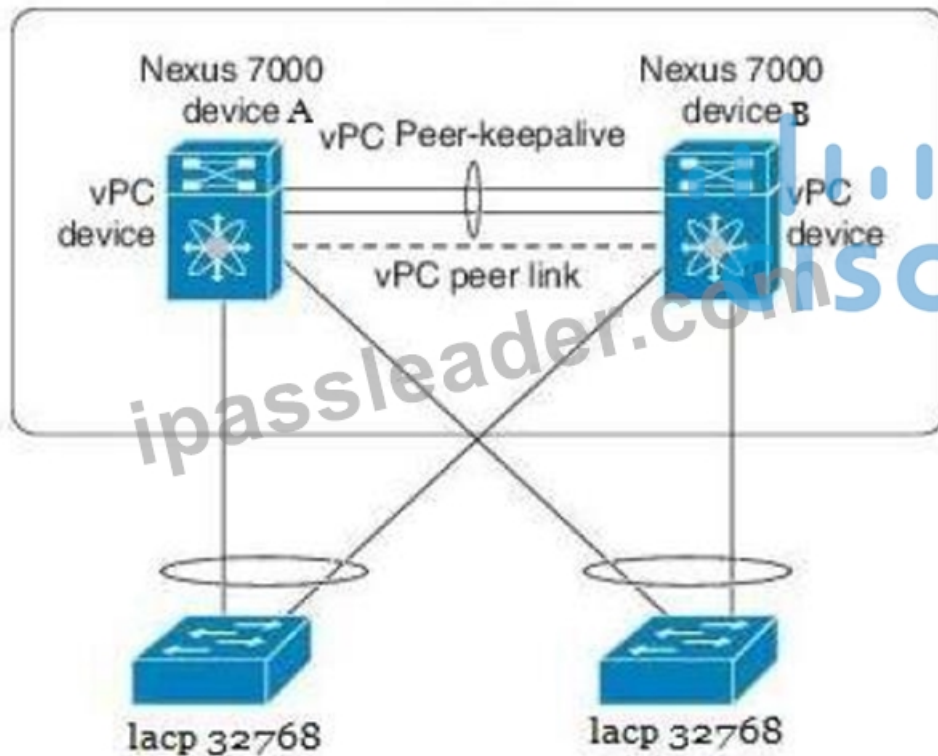
```
{
  "ins_api": {
    "sid": "eoc",
    "type": "cli_conf",
    "version": "1.0",
    "outputs": {
      "output": [
        {
          "code": "200",
          "msg": "Success",
          "body": {}
        },
        {
          "code": "200",
          "msg": "Success",
          "body": {}
        }
      ]
    }
  }
}
```

CLI verification:

```
nxos9kv# sh run | inc hsrp
feature hsrp
```

## NEW QUESTION # 160

Refer to the exhibit.



Which configuration ensure that the cisco Nexus 7000 series switches are the primary devices for LACP?

- A. N7K\_A(config-vpc-domain)# system-priority 32768  
N7K\_B(config-vpc-domain)# system-priority 32768
- B. N7K\_A(config-vpc-domain)# system-priority 4000  
N7K\_B(config-vpc-domain)# system-priority 4000
- C. N7K\_A(config-vpc-domain)# system-priority 100  
N7K\_B(config-vpc-domain)# system-priority 200
- D. N7K\_A(config-vpc-domain)# role priority 1  
N7K\_B(config-vpc-domain)# role priority 2

**Answer: C**

Explanation:

To ensure that the Cisco Nexus 7000 series switches are the primary devices for LACP, the system priority needs to be configured with lower values indicating higher priority. In this case, setting N7K\_A with a system priority of 100 and N7K\_B with a system priority of 200 ensures that N7K\_A has a higher priority and becomes the primary device for LACP. The system priority is used in the LACP system ID which determines the LACP priority; the lower the value, the higher the priority.

References: The configuration guidelines for LACP on Cisco devices can be found in the Cisco documentation, which explains the role of system priority in determining the primary device in an LACP setup<sup>1</sup>. Additionally, the Cisco Data Center Core Technologies study materials provide detailed information on configuring LACP and vPC domain parameters.

#### NEW QUESTION # 161

A POAP-enabled Cisco Nexus switch will not enter POAP mode. Which two conditions should be verified? (Choose two.)

- A. No Cisco NX-OS image is present on the bootflash.
- B. The license file is missing on the switch.
- C. Bootflash must contain a special directory named POAP with poap.py file.
- D. No startup configuration is available.
- E. The switch is in bootup process.

**Answer: D,E**

Explanation:

POAP is an automatic provisioning and zero-touch deployment feature that assists device owners in the initial deployment and configuration of Nexus switches.

The feature works by checking for a local configuration script. If the script has been deleted, the switch has been reset to factory settings, or this is the first boot-up, the POAP daemon will connect to a preset list of servers to download an initial configuration file. To perform this operation, the switch must first obtain an IP address from a local DHCP server. POAP configuration settings can also be passed through the DHCP response.

Which conditions should be verified, so they need to be TRUE. Like no startup (A) and bootup (B). C means that it needs to miss a license file and E means it needs to miss an NX-OS image.

#### NEW QUESTION # 162

A new employee must be granted access to add VLANs into an existing Cisco UCS Manager and configure NTP synchronization with date and time zone settings. Which two privileges must be granted to the employee to complete the task? (Choose two.)

- A. Ext LAN Config (ext-lan-security)
- B. Service Profile Network Policy (Is-network-policy)
- C. Service Profile Compute (Is-compute)
- D. Ext LAN Policy (ext-lan-policy)
- E. Service Profile Config (Is-config)

Answer: A,D

Explanation:

[https://www.cisco.com/c/en/us/td/docs/unified\\_computing/ucs/ucs-manager/Reference-Docs/Privileges/4-1/b-UCSM-Privileges-4\\_1.pdf](https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/ucs-manager/Reference-Docs/Privileges/4-1/b-UCSM-Privileges-4_1.pdf)

NTP can be configured only with EXT LAN Security.

VLAN can be added using the following privileges:

- Ext Lan Config (ext-lan-config)
- Ext Lan Policy (ext-lan-policy)

service profiles will add VLANs to vNICs only if they are configured to UCS manager. So service profile is not valid solution.

#### NEW QUESTION # 163

Due to a major version change, an engineer must perform a software upgrade on a Cisco Nexus Series switch.

Which two technologies can be implemented to reduce disruptions to the network during the upgrade?

(Choose two.)

- A. VDC
- B. PAgP
- C. HSRP
- D. vPC
- E. MLAG

Answer: C,D

#### NEW QUESTION # 164

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