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What is the duration, language, and format of Cisco 350-601: Implementing and Operating Cisco Data Center Core Technologies Exam

- Language - English
- Length of Examination: 90 minutes
- Format: Multiple choices, multiple answers
- Passing Score 80%
- Number of Questions: 45 - 55

Cisco 350-601 Certification Exam is a challenging exam that requires extensive preparation and study. Candidates are expected to have a deep understanding of data center technologies and their applications. 350-601 exam consists of multiple-choice questions, drag-and-drop questions, and simulation-based questions, which evaluate a candidate's ability to apply their knowledge in real-world scenarios.

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- India - 15,42,327 INR
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Cisco Implementing Cisco Data Center Core Technologies (350-601 DCCOR) Sample Questions (Q274-Q279):

NEW QUESTION # 274

A network administrator must automate the process of pinging all the IP addresses from the 10.0.0.0/8 subnet. The subnet is already present in the ARP table of the Cisco Nexus switch. Drag and drop the bash commands to generate the desired output. Not all commands are used.

```

bash-4.3$ | grep "^10\." | | |
--- 10.1.0.2 ping statistics ---
5 packets transmitted, 5 packets received, 0.00% packet loss
--- 10.1.0.77 ping statistics ---
5 packets transmitted, 0 packets received, 100.00% packet loss
  
```

awk '{print "ping " \$1}' egrep "statistics|loss" grep -v "statistics|loss" sed -e 's/ping /10./g'
 show ip arp vsh vsh -c "show ip arp"

Answer:

Explanation:

Explanation

vsh -c "show ip arp", awk '{print "ping" \$1}', vsh, egrep "statistics|loss"

NEW QUESTION # 275

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. The JSON is not a supported format for the NX-API.
- B. NX-API does not allow configuration for features via the requests module.

- C. The "type" is wrong in the header of the request and should be "cli_conf".
- D. The "type" is wrong in the body of the request and should be "cli_conf".

Answer: D

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

the payload "type" value is wrong in the body of the request. For the request to be successful, it should be changed 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 # 276

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

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

Answer: A,D

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 # 277

```
#!/bin/bash
### BEGIN INIT INFO
# Provides:          capture
# Required-Start:    $local_fs $network $named $time $syslog
# Required-Stop:     $local_fs $network $named $time $syslog
# Description:       Continuous capture script
### END INIT INFO

start() {
    tcpdump -W 3 -C 100 -i Eth1-42 -w /tmp/capture.pcap &
    RETVAL=$?
}

stop() {
    killall -9 tcpdump
    RETVAL=$?
}

case "$1" in
    start)
        start
        ;;
    stop)
        stop
        ;;
    *)
        echo "Usage: $0 {start|stop}"
        RETVAL=2
esac

exit $RETVAL
```



Refer to the exhibit A network engineer must run a continuous capture on a port A script called "capture" is created to start and stop the capture task Which command sequence makes the capture persistent after a reboot?

- ☐ initctl add capture
initctl init capture
- ☐ chkconfig --add capture
chkconfig --level 3 capture
- ☐ systemctl enable capture
systemctl start capture
- ☐ run bash /etc/init.d/capture
run bash start-stop-daemon

- A. Option B
- **B. Option C**
- C. Option A
- D. Option D

Answer: B

NEW QUESTION # 278

An engineer creates a Cisco UCS Manager backup file. The backup file must contain WWPN pools with vHBA and vNIC policies. The backup file must not include sensitive information such as usernames, roles, or locales. Which backup type must be used to store the configuration settings?

- A. System configuration
- B. Full state
- C. Logical configuration
- D. All configuration

Answer: C

Explanation:

A "Logical configuration" backup in Cisco UCS Manager includes the logical settings such as WWPN pools, vHBA, and vNIC policies but excludes sensitive information like usernames, roles, and locales. This makes it the appropriate choice when the goal is to back up configuration settings without storing sensitive data.

NEW QUESTION # 279

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