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## Question 1

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Question Type: MultipleChoice

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Which two components are required from the Cisco Intersight REST API Authentication? (Choose two.)

Options:

- A- SHA256 hash of the message body and message headers
- B- SHA256 hash of the message body, including empty message bodies
- C- RSA private key with a key size of 2048
- D- RSA private key with a key size of 1024
- E- SHA384 hash of the message body, excluding empty message bodies

Answer:

A, C

Explanation:

<https://github.com/ansible/ansible/pull/51309/files/a68de94464ad34b4e6836f86662ef0ba6060a2e9>

## Question 2

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Question Type: MultipleChoice

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What is the top level in the ACI Management Information Tree?

Options:

- A- topRoot
- B- polUni
- C- fabricTopology
- D- fabric Pod

Answer:

---

A

## Question 3

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Question Type: MultipleChoice

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When should the API Inspector be used?

Options:

- A- to send an API request to the APIC
- B- to learn or identify the sequence of API calls for a specific operation in the APIC GUI
- C- to verify the XML structure of an object based on a specific operation in the APIC GUI
- D- to launch an Ansible playbook

Answer:

---

B

## Question 4

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Question Type: MultipleChoice

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Which procedure accesses the REST API browser within Cisco UCS Director?

Options:

- A- Send an HTTP GET request to `https://[UCS Director IP]/api/get_resources/`
- B- Log in as the user REST/user to access the REST API interface.
- C- Enable the Developer menu Select Orchestration in the UI, then select the REST API browser
- D- Select the API browser from the Cisco UCS Director End User Portal catalog of services

Answer:

---

C

## Question 5

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Question Type: MultipleChoice

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Refer to the exhibit:

```
switch(config)# telemetry
switch(config-telemetry)# sensor-group 100
switch(config-tm-sensor)# path sys/intf/phys-[eth1/1] depth 0
switch(config-tm-sensor)# destination-group 100
switch(config-tm-dest)# ip address 1.2.3.4 port 50004
switch(config-tm-dest)# ip address 1.2.3.4 port 50005
switch(config-tm-sensor)# destination-group 200
switch(config-tm-dest)# ip address 5.6.7.8 port 50001 protocol HTTP encoding JSON
switch(config-tm-dest)# ip address 1.4.8.2 port 50003
switch(config-tm-dest)# subscription 100
switch(config-tm-sub)# snsr-grp 100 sample-interval 10000
switch(config-tm-sub)# dst-grp 100
switch(config-tm-sub)# dst-grp 200
```

Refer to the exhibit, Where and how often does the subscription stream data for Ethernet port 1/1?

Options:

- A- to four different destinations every 10000 microseconds
- B- to four different destinations every 100 milliseconds
- C- to four different destinations every 10 seconds
- D- to four different destinations every 10000 seconds

Answer:

C

## Question 6

Question Type: MultipleChoice

Which action allows Docker daemon persistence during switchover on the Cisco Nexus 9500 Series Switches running Cisco NX-OS?

Options:

- A- Change the Docker configuration to include the live restore option.
- B- Copy the dockerpart file manually to the standby supervisor after performing the switchover
- C- Copy the dockerpart file manually to the standby supervisor before performing the switchover.
- D- The system takes automatic action

Answer:

A

## Question 7

Question Type: MultipleChoice

Refer to the Exhibit:

```
[admin@guestshell ~]$ pwd
/home/admin
[admin@guestshell ~]$
[admin@guestshell ~]$
[admin@guestshell ~]$ more deltacounter.py
#!/isan/bin/python

from cli import *
import sys, time

ifName = sys.argv[1]
delay = 2
count = 5
cmd = 'show interface ' + ifName + ' counters'

out = json.loads(clid(cmd))
rxuc = int(out['TABLE_rx_counters']['ROW_rx_counters'][0]['eth_inucast'])
rxmc = int(out['TABLE_rx_counters']['ROW_rx_counters'][1]['eth_inmcast'])
rxbc = int(out['TABLE_rx_counters']['ROW_rx_counters'][1]['eth_inbcast'])
txuc = int(out['TABLE_tx_counters']['ROW_tx_counters'][0]['eth_outucast'])
txmc = int(out['TABLE_tx_counters']['ROW_tx_counters'][1]['eth_outmcast'])
txbc = int(out['TABLE_tx_counters']['ROW_tx_counters'][1]['eth_outbcast'])
print ('row rx_ucast rx_mcast rx_bcast tx_ucast tx_mcast tx_bcast')
print ('=====')
print ('    %8d %8d %8d %8d %8d %8d' % (rxuc, rxmc, rxbc, txuc, txmc, txbc))
print ('=====')

i = 0
while (i < count):
    time.sleep(delay)
    out = json.loads(clid(cmd))
    rxucNew = int(out['TABLE_rx_counters']['ROW_rx_counters'][0]['eth_inucast'])
    rxmcNew = int(out['TABLE_rx_counters']['ROW_rx_counters'][1]['eth_inmcast'])
    rxbcNew = int(out['TABLE_rx_counters']['ROW_rx_counters'][1]['eth_inbcast'])
    txucNew = int(out['TABLE_tx_counters']['ROW_tx_counters'][0]['eth_outucast'])
    txmcNew = int(out['TABLE_tx_counters']['ROW_tx_counters'][1]['eth_outmcast'])
    txbcNew = int(out['TABLE_tx_counters']['ROW_tx_counters'][1]['eth_outbcast'])
    i += 1
    print ('%-3d %8d %8d %8d %8d %8d %8d' % \
          (i, rxucNew - rxuc, rxmcNew - rxmc, rxbcNew - rxbc, txucNew - txuc, txmcNew - txmc,
          [admin@guestshell ~]$
```

Refer to the exhibit: The script is called deltacounters.py and it is currently inside a Guest Shell container running inside a Cisco NX-OS switch.

Which Cisco NX-OS command results in a successful execution of this script?

Options:

- A- python /home/admjin/bootflash;deltacounters.py ethernet1/1
- B- show python bootflash:deltacounters.py ethernet1/1
- C- guestshell run python /home/admin/deltacounter.py ethernet1/1
- D- guestshell execute python /home/admin/deltacounter.py ethernet1/1

Answer:

C



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