



**Free Questions for 300-635 by go4braindumps**

**Shared by Hamilton on 22-07-2024**

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# Question 1

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**Question Type:** MultipleChoice

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Which Ansible playbook fragment returns the fewest queried ACI endpoint groups?

```
- name: GET EPGs
aci_epg:
  host: "{{ inventory_hostname }}"
  username: "{{ username }}"
  password: "{{ password }}"
  validate_certs: no
  state: query
```

```
- name: GET EPGs
aci_epg:
  host: "{{ inventory_hostname }}"
  username: "{{ username }}"
  password: "{{ password }}"
  validate_certs: no
  tenant: prod_tenant
  state: query
  ap: internet
```

```
- name: GET EPGs
aci_epg:
  host: "{{ inventory_hostname }}"
  username: "{{ username }}"
  password: "{{ password }}"
  validate_certs: no
  tenant: prod_tenant
  state: query
  epg: web
```

```
- name: GET EPGs
  aci_epg:
    host: "{{ inventory_hostname }}"
    username: "{{ username }}"
    password: "{{ password }}"
    validate_certs: no
    tenant: prod_tenant
    state: query
    ap: internet
    epg: web
```

### Options:

---

- A- Option
- B- Option
- C- Option
- D- Option

### Answer:

---

D

## Question 2

---

**Question Type: MultipleChoice**

---

Which two statements about gRPC are true? (Choose two )

**Options:**

---

- A- It is an IETF draft
- B- It is an IETF standard
- C- It runs over SSH
- D- It is an open source initiative
- E- It runs over HTTPS

**Answer:**

---

A, D

## Question 3

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**Question Type: MultipleChoice**

---

Which Ansible playbook creates a new VLAN 10 named Web?

```
-name: Provision VLAN
hosts: accessswitches
gather_facts: no

vars:
  nxos_provider:
    username: "{{ un }}"
    password: "{{ pwd }}"

tasks:
  -name: Create VLAN And Assign A Name
    nxos_vlan:
      vlan_id: 10
      name: Web
      provider: "{{nxos_provider}}"
```

```
-name: Provision VLAN
hosts: accessswitches
gather_facts: no

vars:
  nxos_provider:
    username: "{{ un }}"
    password: "{{ pwd }}"
    transport: nxapi
    host: "{{inventory_hostname}}"

tasks:
  -name: Create VLAN And Assign A Name
    nxos_vlan:
      vlan_id: 10
      name: Web
      provider: "{{nxos_provider}}"
```

```
-name: Provision VLAN
hosts: accessswitches
gather_facts: no

vars:
  nxos_provider:
    username: "{{ un }}"
    password: "{{ pwd }}"
    transport: nxapi
    host: "{{inventory_hostname}}"

tasks:
  -name: Create VLAN And Assign A Name
    nxos_vlan:
      interfaces: vlan-10
      name: Web
```

```
-name: Provision VLAN
hosts: accessswitches
gather_facts: no

vars:
  nxos_provider:
    username: "{{ un }}"
    password: "{{ pwd }}"
    transport: nxapi
    host: "{{inventory_hostname}}"

tasks:
  -name: Create VLAN And Assign A Name
    nxos_vlan:
      vlan_id: 10
      name: Web
      provider: "{{nxos_provider}}"
```

## Options:

---

A- Option

B- Option

C- Option

D- Option

**Answer:**

---

D

## **Question 4**

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**Question Type: MultipleChoice**

---

Refer to the exhibit:



```

def add_tenant():
    token = apic_login.aaaLogin()
    for tenant in range (1,10):
        try:
            response = requests.post(
                url=constant.APIC_URL + "/api/node/mo/uni/tn-exam%s.json" % (tenant),
                headers={
                    "Cookie": "APIC-cookie=" + token,
                    "Content-Type": "application/json; charset=utf-8",
                },
                data=json.dumps({
                    "fvTenant": {
                        "attributes": {
                            "status": "created",
                            "dn": "uni/tn-exam%s" % (tenant),
                            "name": "exam%s" % (tenant),
                            "rn": "tn-exam%s" % (tenant)
                        },
                        "children": [
                        ]
                    }
                })
            )
        except requests.exceptions.RequestException:
            print('HTTP Request failed')
    add_tenant()

```

Assuming a new ACI instance what is the result when this script is run?

Options:

---

- A- Ten objects are created and subsequently deleted
- B- Nine objects are created
- C- An exception is thrown
- D- Ten objects are created

**Answer:**

---

B

## Question 5

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**Question Type:** MultipleChoice

---

Which two bootstrap technologies are supported by Cisco NX-OS platforms? (Choose two )

**Options:**

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- A- iPXE
- B- PNP
- C- POAP

D- BOOTP

E- DHCP

**Answer:**

---

C, E

## Question 6

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**Question Type: MultipleChoice**

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What are two differences between SNMP and model-driven telemetry? (Choose two.)

**Options:**

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A- SNMP uses a continuous stream model

B- SNMP uses a push model O SNMP uses a pull model

C- Model-driven telemetry uses a pull model

D- Model-driven telemetry uses a push model

Answer:

---

B, D

## Question 7

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Question Type: MultipleChoice

---

Which Cisco UCS PowerTool commands initiate a Cisco UCS Manager connection?

- ```
$ucsm_creds = New-Object -TypeName System.Management.Automation.PSCredential  
"admin", $(SecureString -PlainText "MySecretPassword")  
Connect-Ucs -Name myucsm.example.com -Credential $ucsm_creds
```
- ```
$ucsm_creds = New-Object -TypeName System.Management.Automation.PSCredential  
-ArgumentList "admin", $(ConvertTo-SecureString -Force -AsPlainText "MySecretPassword")  
Connect-Ucs -Name myucsm.example.com -Credential $ucsm_creds
```
- ```
$ucsm_creds = New-Object -TypeName System.Management.Automation.PSCredential  
-ArgumentList username:"admin", password:$(ConvertTo-SecureString "MySecretPassword")  
Connect-Ucs -Name myucsm.example.com -Credential $ucsm_creds
```
- ```
$ucsm_creds = New-Object -TypeName System.Management.Automation.PSCredential  
-ArgumentList $(ConvertTo-SecureString -Force -AsPlainText "admin:MySecretPassword")  
Connect-Ucs -Name myucsm.example.com -Credential $ucsm_creds
```

**Options:**

---

A- Option

B- Option

C- Option

D- Option

**Answer:**

---

B

## Question 8

---

**Question Type: DragDrop**

---

When a switch boots it does not find its startup-config file. Drag and drop the steps that Power-On Auto Provisioning goes through to configure the switch for remote management from the left into the correct order on the right. Not all options are used.

DHCP assigns the switch an IP address, default gateway, and IP address that are tracked by the Domain Name System server.

step 1

The switch searches for a Domain Host Configuration Protocol service on the network.

step 2

The switch launches a container with Contiv.

step 3

**Answer:**

POAP gets the IP address of a script server, downloads the correct script for the switch, and runs the script on the switch.

## Question 9

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**Question Type:** MultipleChoice

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A set of automation scripts work with no issue from a local machine, but an experiment needs to take place with a new package found online.

How is this new package isolated from the main code base?

**Options:**

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**A-** Add the new package to your requirements txt file.

- B- Create a new virtual machine and perform a pip install of the new package
- C- Perform a pip install of the new package when logged into your local machine as root
- D- Create a new virtual environment and perform a pip install of the new package

**Answer:**

---

D



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