300-635^{Q&As}

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Automating and Programming Cisco Data Center Solutions (DCAUTO)

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QUESTION 1

What are two main guiding principles of REST? (Choose two.)

A. cacheable

B. trackable

C. stateless

D. single-layer system

E. stateful

Correct Answer: CD

QUESTION 2

When should the API Inspector be used?

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

Correct Answer: B

Devnet training

QUESTION 3

Which iteration creates three EPGs in Cisco ACI using an Ansible task? Some required aci_epg task attributes have been omitted for brevity.

A.

```
aci_epg:
    epg: "{{ item.epg }}"
  loop:
    - item epg:epg1
    - item epg:epg2
    - item epg:epg3
```

B.

```
aci_epg:
    epg: "{{ item.epg }}"
    loop:
      - epg:epg1
      - epg:epg2
      - epg:epg3
```

C.

```
aci_epg:
    epg: "{{ item.epg }}"
  loop:
    item: "{{ epg1 }}"
    item: "{{ epg2 }}"
    item: "{{ epg3 }}"
```

D.

```
aci_epg:
  epg: "{{ item.epg }}"
loop:
  epg: "{{ epg1 }}"
  epg: "{{ epg2 }}"
  epg: "{{ epg3 }}"
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

QUESTION 4

DRAG DROP

Drag and drop the correct code snippets into the Python code to create a new application profile "WebApp" using the ACI REST API. Not all options are used.

Select and Place:

```
import requests
response = requests.post(
    'https://apic/api/aaaLogin.json',
    json={"aaaUser": {"attributes": {"name": "admin","pwd": "ciscopsdt}}},
    verify=False)

token = response.json()['imdata'][0]['aaaLogin']['attributes']['token']
url = 'https://apic'/api/mo/uni/tn-MyCompany.xml'

┌─────────────────────────────────────┐
│                                     │
│                                     │
│                                     │
└─────────────────────────────────────┘

headers = {'Content-Type': 'text/xml'}
cookie = {'APIC-cookie': token}

response = ┌─────────────────────────────────┐
          │                                 │
          │                                 │
          └─────────────────────────────────┘

print(response.text)
```

```
payload = {
"fvTenant" :{"name": "MyCompany"},
"fvApp": "WebApp" }}
```

```
requests.request("POST", url, data=payload,
headers=headers, cookies=cookie,
verify=False)
```

```
payload = '<fvAp name="WebApp" />'
```

```
payload = '<fvAp name="MyCompany/WebApp" >'
```

```
requests.request("POST", url, data=payload,
headers={'Content-Type': 'application/json'},
verify=False)
```

```
requests.request("PATCH", url, data=payload,
headers=headers, cookies=cookie,
verify=False)
```

Correct Answer:

```
import requests

response = requests.post(
    'https://apic/api/aaaLogin.json',
    json={"aaaUser": {"attributes": {"name": "admin","pwd": "ciscopsdt}}},
    verify=False)

token = response.json()['imdata'][0]['aaaLogin']['attributes']['token']
url = 'https://apic'/api/mo/uni/tn-MyCompany.xml'
```

```
payload = {
"fvTenant" :{"name": "MyCompany"},
"fvApp": "WebApp" }}
```

```
headers = {'Content-Type': 'text/xml'}
cookie = {'APIC-cookie': token}
```

```
response =    requests.request("POST", url, data=payload,
               headers=headers, cookies=cookie,
               verify=False)
```

```
print(response.text)
```

```
payload = '<fvAp name="WebApp" />'
```

```
requests.request("POST", url, data=payload,
headers={'Content-Type': 'application/json'},
verify=False)
```

```
payload = '<fvAp name="MyCompany/WebApp" >'
```

```
requests.request("PATCH", url, data=payload,
headers=headers, cookies=cookie,
verify=False)
```

QUESTION 5

Refer to the exhibit.

```
Dn
--
sys/chassis-4/blade-1
sys/chassis-4/blade-3
sys/chassis-4/blade-5
sys/chassis-4/blade-7
sys/chassis-5/blade-1
```

Which two Cisco UCS PowerTool commands provide this output? (Choose two.)

A. Get-UcsServer | Select-Object Dn

B. Get-UcsRack Systems | Select-Object Dn

C. Get-UcsBlade | Select-Object Dn

D. Get-UcsRackUnit | Select-Object Dn

E. Get-UcsSystems | Select-Object Dn

Correct Answer: AC

Reference:

https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/sw/msft_tools/powertools/ucs_po
wertool_book/ucs_pwrtool_bkl1.html

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