

300-435^{Q&As}

Automating and Programming Cisco Enterprise Solutions (ENAUTO)

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QUESTION 1

DRAG DROP

Drag and drop the code from the bottom onto the box where the code is missing to perform the login operation and security check on the vManage web server at the specified IP address. Not all code options are used.

Select and Place:

```
import requests

login_url = 'https://10.20.20.254:8443/j_security_check'
[ ]

session = requests.session()
[ ]

if b'<html>' in response.content:
    print('Login Failed')
else:
    print('Login Success')
```

```
response = session.post(url=login_url, data=login_credentials, verify=False)
```

```
login_credentials = ('j_username':'admin', 'j_password':'admin')
```

```
response = session.get(url=login_url, data=login_credentials, verify=False)
```

```
login_credentials = {'username':'admin', 'password':'admin'}
```

```
response = session.post(url=login, data=credentials, verify=False)
```

```
login_credentials = {'j_username':'admin', 'j_password':'admin'}
```

Correct Answer:

```
import requests

login_url = 'https://10.20.20.254:8443/j_security_check'

response = session.get(url=login_url, data=login_credentials, verify=False)

session = requests.session()

login_credentials = {'j_username': 'admin', 'j_password': 'admin'}

if b'<html>' in response.content:
    print('Login Failed')
else:
    print('Login Success')

response = session.post(url=login_url, data=login_credentials, verify=False)

login_credentials = ('j_username': 'admin', 'j_password': 'admin')

login_credentials = {'username': 'admin', 'password': 'admin'}

response = session.post(url=login, data=credentials, verify=False)
```

QUESTION 2

```
{
  "id": "L_123456",
  "organizationId": 1357924,
  "name": "Long Island Office",
  "timeZone": "America/Los_Angeles",
  "tags": "tag1 tag2",
  "type": "combined",
  "disableMyMerakiCom": false
}
```

Refer to the exhibit. Which two parameters are mandatory when the Cisco Meraki API is used to create a network? (Choose two.)

A. timezone

B. disableMyMerakiCom

C. type

D. tags

E. organizationId

Correct Answer: AE

Without organizationID and timezone, you will not be able to create a network. Organizationid is necessary for the connection. Timezone is necessary for the network id.

QUESTION 3

```
{
  "Cisco-IOS-XR-ifmgr-cfg:interface-configurations": {
    "interface-configuration": [
      {
        "active": "act",
        "interface-name": "Loopback0",
        "description": "PRIMARY ROUTER LOOPBACK"
      }
    ]
  }
}
```

Refer to the exhibit. Which type of YANG container is described by the JSON instance provided?

A. interface-configurations

B. active

C. interface-name

D. description

Correct Answer: A

Reference: https://www.cisco.com/c/en/us/td/docs/routers/asr9000/software/asr9k-r7-0/programmability/configuration/guide/b-programmability-cg-asr9000-70x/b-programmability-cg-asr9000-70x_chapter_011.html

QUESTION 4

Which HTTP request is valid to create a new wireless network called "Demo Wireless Network" in the organization "QASD-EROA-MKAW"?

- A. `POST /organizations/QASD-EROA-MKAW/networks`
Host: `https://api.meraki.com/api/v0`
- ```
{
 "name": "Demo Wireless Network",
 "organizationId": "QASD-EROA-MKAW",
 "type": "wireless"
}
```
- B. `POST /organizations/networks`  
Host: `https://api.meraki.com/api/v0`
- ```
{
  "name": "Demo Wireless Network",
  "organizationId": "QASD-EROA-MKAW",
  "type": "combined"
}
```
- C. `POST /organizations/networks`
Host: `https://api.meraki.com/api/v0`
- ```
{
 "name": "Demo Wireless Network",
 "organizationId": "QASD-EROA-MKAW",
 "type": "wireless"
}
```
- D. `POST /organizations/QASD-EROA-MKAW/networks`  
Host: `https://api.meraki.com/api/v0`
- ```
{
  "name": "Demo Wireless Network",
  "type": "combined"
}
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

Reference:

https://documentation.meraki.com/zGeneral_Administration/Other_Topics/The_Cisco_Meraki_Dashboard_API

QUESTION 5

What is primary purpose of using the Cisco SD-WAN vManage Certificate Management API?

- A. to securely deploy vManage
- B. to report an issue to Cisco TAC
- C. to install signed certificates
- D. to contact Enterprise Certificate Authority

Correct Answer: A

Reference: https://sdwan-docs.cisco.com/Product_Documentation/vManage_Help/Release_17.1/Configuration/Certificates

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