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Cisco Automating and Programming Cisco Collaboration Solutions Sample Questions (Q87-Q92):

NEW QUESTION # 87

```
curl -u john:password http://192.168.10.20
```

Refer to the exhibit. Which HTTP authentication mechanism is being used?

- A. basic
- B. token
- C. OAuth
- D. simple

Answer: A

Explanation:

Section: Automation and Orchestration Platforms

NEW QUESTION # 88

Refer to the exhibit. Which HTTP authentication mechanism is being used?

```
curl -u john:password http://192.168.10.20
```

- A. basic
- B. token
- C. OAuth
- D. simple

Answer: A

NEW QUESTION # 89

A developer must create an Ansible playbook for a Cisco IOS XR device. The playbook must configure an interface that uses variables `var_interface`, `var_ip`, and `var_mask` for the interface name, IP address, and mask. Which playbook must the developer create?

```
- hosts: cisco
  connection: network_cli
  tasks:
    - name: configure interface settings
      iosxr_config:
        commands:
          - description Interface configured with Ansible
          - ip address '{{var_ip | var_mask }}'
        parents: interface '{{var_interface}}
```

• A.

```
- hosts: cisco
  connection: network_cli
  tasks:
    - name: configure interface settings
      iosxr_commands:
        lines:
          - description Interface configured with Ansible
          - ip address '{{var_ip var_mask }}'
        parents: interface '{{var_interface}}'
```

• B.

```
- hosts: cisco
  connection: network_cli
  tasks:
    - name: Interface configured with Ansible
      iosxr_config:
        lines:
          - description test interface
          - ip address '{{var_ip}} {{var_mask}}'
        parents: interface '{{var_interface}}'
```

• C.

```

- hosts: cisco
  connection: network_cli
  tasks:
    - name: Interface configured with Ansible
      iosxr_config:
        commands:
          - description test interface
          - ip address '{{var_ip}}' '{{var_mask}}'
        parents: interface '{{var_interface}}'

```

- D.

Answer: D

Explanation:

The chosen option uses `iosxr_config`, references all required variables correctly (`{{var_ip}}`, `{{var_mask}}` and `{{var_interface}}`), and uses the correct YAML structure for an Ansible playbook targeting Cisco IOS XR.

NEW QUESTION # 90

Refer to the exhibit.

```

#!/user/bin/env python

import json
import requests

NE = {
    "device":{
        "name": "ios-device",
        "address": "192.168.0.1",
        "port":22,
        "state":{
            "admin-state": "unlocked"
        },
        "authgroup": "default",
        "device-type":{
            "cli":{
                "ned-id": "tailf-ned-cisco-ios-id:cisco-ios"
            }
        }
    }
}

def main():
    baseUri = "http://localhost:8080/restconf/data"
    auth = ('john', 'suoer123')
    headers = {'Content-Type': 'application/yang-data+json'}
    response = requests.put(baseUri + '/devices/device=ios-device', auth=auth, headers=headers,
                           data=json.dumps(NE))
    print(response)

    baseUriOperation = "http://localhost:8080/restconf/operations"

    response = requests.post(baseUriOperation + "/devices/device=ios3/sync-from", auth=auth, headers=headers)
    print(response)

if __name__ == "__main__":|
    main()

```

A Python script is created to add a new device on Cisco NSO using RESTCONF API. The device is added successfully, but a 405 Method Not Allowed RESTCONF error code has received as the line to fetch SSH keys runs. Which code is missing to complete the script?

- A. `response = requests.post(baseUriOperation + "/devices/device=ios-device/ssh/request-host-keys", auth=auth,`

headers=headers)

- B. response = requests.post(baseUriOperation + "/devices/device=ios-device/ssh/fetch-host-keys", auth=auth, headers=headers)
- C. response = requests.put(baseUriOperation + "/devices/device=ios-device/ssh/fetch-host-keys", auth=auth, headers=headers)
- D. response = requests.put(baseUriOperation + "/devices/device=ios-device/ssh/request-host-keys", auth=auth, headers=headers)

Answer: A

NEW QUESTION # 91

Refer to the exhibit.

```
#!/user/bin/env python
```

```
import json
import requests
```

```
NE = {
    "device": {
        "name": "ios-device",
        "address": "192.168.0.1",
        "port": 22,
        "state": {
            "admin-state": "unlocked"
        }
    },
    "authgroup": "default",
    "device-type": {
        "cli": {
            "ned-id": "tailf-ned-cisco-ios-id:cisco-ios"
        }
    }
}
```

```
def main():
    baseUri = "http://localhost:8080/restconf/data"
    auth = ('john', 'suoer123')
    headers = {'Content-Type': 'application/yang-data+json'}
    response = requests.put(baseUri + '/devices/device=ios-device', auth=auth, headers=headers,
                           data=json.dumps(NE))
    print(response)
```

```
baseUriOperation = "http://localhost:8080/restconf/operations"
```

```
response = requests.post(baseUriOperation + "/devices/device=ios3/sync-from", auth=auth, headers=headers)
print(response)
```

```
if __name__ == "__main__":
    main()
```

A Python script is created to add a new device on Cisco NSO using RESTCONF API. The device is added successfully, but a 405 Method Not Allowed RESTCONF error code has received as the line to fetch SSH keys runs. Which code is missing to complete the script?

- A. response = requests.post(baseUriOperation + "/devices/device=ios-device/ssh/request-host-keys", auth=auth, headers=headers)
- B. response = requests.post(baseUriOperation + "/devices/device=ios-device/ssh/fetch-host-keys", auth=auth, headers=headers)
- C. response = requests.put(baseUriOperation + "/devices/device=ios-device/ssh/fetch-host-keys", auth=auth, headers=headers)
- D. response = requests.put(baseUriOperation + "/devices/device=ios-device/ssh/request-host-keys", auth=auth, headers=headers)

Answer: A

NEW QUESTION # 92

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