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Cisco 350-901 (Developing Applications using Cisco Core Platforms and APIs (DEVCOR)) certification exam is designed for individuals who want to validate their skills and expertise in developing applications using Cisco platforms and APIs. 350-901 Exam is ideal for software developers, network engineers, and other IT professionals who are interested in building and deploying applications on Cisco platforms.

Cisco Developing Applications using Cisco Core Platforms and APIs (DEVCOR) Sample Questions (Q433-Q438):

NEW QUESTION # 433
Drag and drop the code from the bottom onto the box where the code is missing in the Python script to execute a REST API call to query all the NTP policy names and print the name of each policy. Not all options are used.

```
import requests, json
from intersight_auth import IntersightAuth

AUTH = IntersightAuth(
    secret_key_filename= '/tmp/secretfile.txt',
    api_key_id= 'api-key-id')
URL= 'https://www.intersight.com/api/v1/'

operations = [ {"resource_path": "                    ",
                "request_method": "GET" } ]

        [                    ] :
response = None
if operation['resource_path'] == "ntp/Policies":
    response = requests.get(                    )

[                    ] = response.json()
    for key, value in jsonResponse.items():
        if key = "Name":
            print(value)
```


Options:

```
for operation in operations
```

```
URL+operation
['resource_path'],auth=AUTH
```

```
jsonResponse
```

```
URL+operation[resource_path],
auth=api_key_id
```

```
ntp/Policies
```

```
response.json
```

```
for each operations
```

Answer:

Explanation:

```python
import requests, json
from intersight_auth import IntersightAuth

AUTH = IntersightAuth(
    secret_key_filename= '/tmp/secretfile.txt',
    api_key_id= 'api-key-id')
URL= 'https://www.intersight.com/api/v1/'

operations = [ {"resource_path": "                    ntp/Policies                    ",

                "request_method": "GET" } ]

for operation in operations :

response = None
if operation['resource_path'] == "ntp/Policies":
    response = requests.get( URL+operation
                             ['resource_path'],auth=AUTH )

            jsonResponse                      = response.json()

    for key, value in jsonResponse.items():
        if key = "Name":
            print(value)
```

```
for operation in operations
```

```
URL+operation
['resource_path'],auth=AUTH
```

```
jsonResponse
```

```
URL+operation[resource_path],
auth=api_key_id
```

```
ntp/Policies
```

```
response.json
```

```
for each operations
```

```
import requests, json
from intersight_auth import IntersightAuth

AUTH = IntersightAuth(
    secret_key_filename= '/tmp/secretfile.txt',
    api_key_id= 'api-key-id')
URL= 'https://www.intersight.com/api/v1/'

operations = [ {"resource_path": "            ntp/Policies            ",

                "request_method": "GET" }]

for operation in operations :

response = None
if operation['resource_path'] == "ntp/Policies":
    response = requests.get( URL+operation
                             ['resource_path'],auth=AUTH )

            jsonResponse            = response.json()

    for key, value in jsonResponse.items():
        if key = "Name":
            print(value)
```

NEW QUESTION # 434

```
- name: Configure Interfaces
  with_items: "{{interfaces}}"
  netconf_config:
    <<: *host_info
    xml: |
      <config>
        <interfaces xmlns="urn:ietf:params:xml:ns:yang:ietf-interfaces">
          <interface>
            <name>{{item.interface_type}}{{item.interface_id}}</name>
            <description>{{item.description}}</description>
            <type xmlns:ianaift="urn:ietf:params:xml:ns:yang:iana-if-type">ianaift:ethernetCsmacd</type>
            <enabled>true</enabled>
            <ipv4 xmlns="urn:ietf:params:xml:ns:yang:ietf-ip">
              <address>
                <ip>{{item.ip_address}}</ip>
                <netmask>{{item.subnet_mask}}</netmask>
              </address>
            </ipv4>
          </interface>
        </interfaces>
      </config>
```

Refer to the exhibit. As part of the Ansible playbook workflow, several new interfaces are being configured using the netconf_config module. The task references the interface variables that are unique per device.
In which directory is the YAML file with these variables found?

- A. home directory
- B. group_vars directory
- C. current working directory
- D. host_vars directory

Answer: D

Explanation:
Section: Infrastructure and Automation

NEW QUESTION # 435

Refer of the exhibit.

Click on the resource labs in the top left corner to view resources to help with this question The script uses the Cisco Intersight REST API Drag and drop the code from the bottom of the code snippet to the blanks in the code to construct a Python script to update the firmware on a specific Cisco interaght managed UCS rack server, DMZ-RL3ADJM.

```
rackunit json body = {
    "                    ":"GET",
    "resource path": {
        'https://www.intersight.com/api/vi/'+
        'compute/RackUnits?$select=Moid,Model,AssetTag&'+'$filter=
                            Model ne \'DMZ-R-L3-ADJM\')
}
    "                    " = {
    "request method": "POST",
    "resource path": "https://www.intersight.com/api/vi/firmware/Upgrades",
    "request body":{
        "DirectDownload":{},
        "Networkshare":{
            "                    ":"www",
            "Upgradeoption":"nw upgrade full",
            "HttpServer":{
                "LocationLink": "http://10.10.10.10/ucs-c240m4-huu-4.0.2h.iso"
            }
        },
        "UpgradeType": "network upgrade",
        "Server": ""
    }
}
RESPONSE=requests.request(         =rackunit_json_body['request_method'],
    url=BURL+rackunit json body['resource path'],
    auth=AUTH)
firmware json body['request body']['Server'] = {
    json.loads(RESPONSE.text)['Results'][0]['Moid']}
RESPONSE = requests.request(
    method=firmware json body['request method'],
    url=BURL+firmware json body['resource path'],
    data=json.dumps(firmware_json_body['request_body']),auth=AUTH)
```

```
request_method              Maptype

firmware_json_body          method
```

Answer:

Explanation:

```
rackunit json body = {
    "    request_method    ":"GET",
    "resource path": (
        'https://www.intersight.com/api/vi/'+
        'compute/RackUnits?$select=Moid,Model,AssetTag&'+'$filter=
                            Model ne \'DMZ-R-L3-ADJM\'')
}
firmware_json_body    = {
    "request method": "POST",
    "resource path": "https://www.intersight.com/api/vi/firmware/Upgrades",
    "request body":{
        "DirectDownload":{},
        "Networkshare":{
            "    Maptype    ":"www",
            "Upgradeoption":"nw upgrade full",
            "HttpServer":{
                "LocationLink":"http://10.10.10.10/ucs-c240m4-huu-4.0.2h.iso"
            }
        },
        "UpgradeType":"network upgrade",
        "Server":"
    }
}
RESPONSE=requests.request(    method    =rackunit_json_body['request_method'],
    url=BURL+rackunit json body['resource path'],
    auth=AUTH)
firmware json body['request body']['Server'] = (
    json.loads(RESPONSE.text)['Results'][0]['Moid'])
RESPONSE = requests.request(
    method=firmware json body['request method'],
    url=BURL+firmware json body['resource path'],
    data=json.dumps(firmware_json_body['request_body']),auth=AUTH)
```

NEW QUESTION # 436

A Python script must query the Cisco DNA center API for the number of unique wireless clients that are exhibiting poor health behavior. Drag and drop the code from the bottom onto the box where the code is missing to complete the script Not all options are used.

```
 1   import requests as re
 2   from base64 import b64encode
 3    import json
 4
 5    host = 'https://sandboxdnac.cisco.com/'
 6    auth_ext = 'dna/system/api/v1/auth/token'
 7    health_ext = 'dna/intent/api/v1/[        ]-health'
 8    user = 'devnetuser'
 9    pasw = 'Cisco123!'
10
11   encoded_auth = b64encode(str.encode(user+':'+pasw)).decode("ascii")
12   head = ('Authorization': 'Basic {}'.format(encoded_auth))
13   body = None
14   auth_head = {'X-Auth-Token': json.loads(
15       re.request('POST', host+auth_ext, headers=head, data=body, verify=False
16               ).text)['Token']}
17   wireless_health_stats = [
18       score['clientUniqueCount'] for score in
19       [item['[        ]'] for item in json.loads(
20           re.request('GET', host + health_ext,
21                   headers=auth_head, data=body, verify=False).text
22           )['response'][0]['[        ]'] if
23        item['scoreCategory']['value'] == '[        ]'][0]
24       if score['scoreCategory']['value'] == 'POOR'
25       ][0]
```

| scoreDetail | WIRELESS |
| json.loads | 'POST' | scoreList |

Answer:

Explanation:

```
 1   import requests as re
 2   from base64 import b64encode
 3    import json
 4
 5    host = 'https://sandboxdnac.cisco.com/'
 6    auth_ext = 'dna/system/api/v1/auth/token'
 7    health_ext = 'dna/intent/api/v1/[        ]-health'
 8    user = 'devnetuser'
 9    pasw = 'Cisco123!'
10
11   encoded_auth = b64encode(str.encode(user+':'+pasw)).decode("ascii")
12   head = ('Authorization': 'Basic {}'.format(encoded_auth))
13   body = None
14   auth_head = {'X-Auth-Token': json.loads(
15       re.request('POST', host+auth_ext, headers=head, data=body, verify=False
16               ).text)['Token']}
17   wireless_health_stats = [
18       score['clientUniqueCount'] for score in
19       [item['scoreList'] for item in json.loads(
20           re.request('GET', host + health_ext,
21                   headers=auth_head, data=body, verify=False).text
22           )['response'][0]['scoreDetail'] if
23        item['scoreCategory']['value'] == 'WIRELESS'][0]
24       if score['scoreCategory']['value'] == 'POOR'
25       ][0]
```

| scoreDetail | WIRELESS |
| json.loads | 'POST' | scoreList |

```
1   import requests as re
2   from base64 import b64encode
3    import json
4
5    host = 'https://sandboxdnac.cisco.com/'
6    auth_ext = 'dna/system/api/v1/auth/token'
7    health_ext = 'dna/intent/api/v1/[ client ]-health'
8    user = 'devnetuser'
9    pasw = 'Cisco123!'
10
11   encoded_auth = b64encode(str.encode(user+':'+pasw)).decode("ascii")
12   head = {'Authorization': 'Basic {}'.format(encoded_auth)}
13   body = None
14   auth_head = {'X-Auth-Token': json.loads(
15       re.request('POST', host+auth_ext, headers=head, data=body, verify=False
16               ).text)['Token']}
17   wireless_health_stats = [
18       score['clientUniqueCount'] for score in
19       [item['[ scoreList ]'] for item in json.loads(
20           re.request('GET', host + health_ext,
21                   headers=auth_head, data=body, verify=False).text
22           )['response'][0]['[ scoreDetail ]'] if
23       item['scoreCategory']['value'] == '[ WIRELESS ]'][0]
24       if score['scoreCategory']['value'] == 'POOR'
25       ][0]
```

[json.loads]   ['POST']

NEW QUESTION # 437
Drag and Drop Question
Refer to the exhibit. A new file named cisco is added to a branch named testing, but it has not been committed. Drag and drop the Git commands from the left into the order on the right to merge the testing branch, with the new cisco file, into the master branch. Not all options are used.

```
$ git checkout testing
  Switched to branch 'testing'
$ git add -A
$ git status
  On branch testing
  Changes to be committed:
    new file:   cisco
```

Answer Area

git checkout master	step 1
git merge testing	step 2
git branch testing	step 3
git commit -m "commit message"	
git reset	

Answer:

Explanation:

Answer Area

	git commit -m "commit message"
	git checkout master
git branch testing	git merge testing
git reset	

```
$ git checkout testing
  Switched to branch 'testing'
$ git add -A
$ git status
  On branch testing
  Changes to be committed:
     new file:    cisco
```

Explanation:
1. git commit -m "commit message"- Since the file ciscohas been added but not yet committed, you must commit it first.
2. git checkout master- Move from the testingbranch back to the masterbranch to prepare for the merge.
3. git merge testing- This step brings the committed changes from testinginto master.

NEW QUESTION # 438

......

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