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2026 New 350-901 Test Pattern Free PDF | Professional Frequent 350-901 Updates: Developing Applications using Cisco Core Platforms and APIs (DEVCOR)

The DumpsKing is a leading platform that has been helping the Developing Applications using Cisco Core Platforms and APIs (DEVCOR) (350-901) exam candidates in exam preparation and boosting their confidence to pass the final 350-901 exam. The DumpsKing is offering real, valid, and updated Developing Applications using Cisco Core Platforms and APIs (DEVCOR) (350-901) practice questions. These Developing Applications using Cisco Core Platforms and APIs (DEVCOR) (350-901) exam questions are verified by Cisco 350-901 exam trainers.

Cisco 350-901 Certification Exam tests candidates' knowledge and skills in developing applications using Cisco platforms such as Cisco IOS XE, Cisco ACI, and Cisco DNA Center. It also tests candidates' proficiency in using Cisco APIs such as REST, JSON, and XML to develop and automate network services.

Cisco Developing Applications using Cisco Core Platforms and APIs (DEVCOR) Sample Questions (Q35-Q40):

NEW QUESTION # 35

An engineer is developing a client/server application for use by a very large number of clients. The engineer must optimize the application response time and lower the required network bandwidth when clients access the server. The engineer wants the server responses to be based on the resource version fetched by the clients. Which HTTP technique must be used?

- A. API pagination
- B. middleware caching
- C. data compression

- D. conditional requests

Answer: D

NEW QUESTION # 36

Refer to the exhibit.

```
- hosts: nxos
gather_facts: no
connection: httpapi
tasks:
  - name: run multiple commands on remote nodes
    cisco.nxos.nxos_command:
      commands:
        - show version
        - show interfaces
```

A network administrator copies SSL certificates to a Cisco NX-OS switch. An Ansible playbook is created to enable NX-API, which will use the new certificate. In the group_vars/vars.yml file, which code snippet must be used to define the properly formatted variables?

A)

```
---
ansible_network_os: "netconf"
ansible_httpapi_use_ssl: true
ansible_httpapi_validate_certs: false
ansible_httpapi_port: 80
ansible_user: "USER"
ansible_password: "PASSWORD"
```

B)

```
---
ansible_network_os: "restconf"
ansible_httpapi_use_ssl: true
ansible_httpapi_validate_certs: true
ansible_httpapi_port: 443
ansible_user: "USER"
ansible_password: "PASSWORD"
```

C)

```
---
ansible_network_os: "nxos"
ansible_httpapi_use_ssl: false
ansible_httpapi_validate_certs: false
ansible_httpapi_port: 80
ansible_user: "USER"
ansible_password: "PASSWORD"
```

D)

```

---
ansible_network_os: "cisco"
ansible_httpapi_use_ssl: false
ansible_httpapi_validate_certs: true
ansible_httpapi_port: 443
ansible_user: "USER"
ansible_password: "PASSWORD"

```

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

Answer: D

NEW QUESTION # 37

Refer to the exhibit.

```

response = requests.get(url, auth=(username, password))
[ ]

print("Invalid credentials. Please login again")
username, password = get_credentials()
response = requests.get(url, auth=(username, password))

```

Which code snippet must be added to the blank in the code to automate the evaluation and handling of errors due to wrong credentials when Basic Authorization is used?

- A.

```
while response.status_code == 401 :
```
- B.

```
while response.status_code == 401 :
```
- C.

```
while response.get('status_code') == 404 :
```
- D.

```
while response.get('status_code') == 400 :
```

Answer: A

NEW QUESTION # 38

Refer to the exhibit.

```

import request
import json
import sys

token = ""

def get_dnac_devices():
    <item 1>:
        url = "https://sandboxdnac.cisco.com/dna/intent/api/v1/network-device"

        print(token)
        payload = {}
        headers = {
            'Content-Type': 'application/json',
            "Accept": 'application/json',
            'x-auth-token': token
        }

        response = requests.request("GET", url, headers=headers, data = payload)
        response.raise_for_status()
        return response.text

    <item 2>:
        print(e)
        if str(<item 3>) in str(e):
            create_dnac_token()

def create_dnac_token():
    try:
        url = "https://sandboxdnac.cisco.com/dna/system/api/v1/auth/token"

        payload = {}
        headers = {
            <item 4>: 'Basic ZGV2bmV0dXNlcjpaXNjbzEyMyE=',
            'Content-Type': 'application/json'
        }

        response = requests.request("POST", url, headers=headers, data = payload)
        response.raise_for_status()
        return response.json()["Token"]
    except Exception as e:
        print(e)
        if str(<item 5>) in str(e):
            sys.exit("DNAC Service is not reachable")

if __name__ == "__main__":
    token = create_dnac_token()
    print(get_dnac_devices())

```

Drag and drop the code snippets from the left onto the item numbers on the right that match the missing sections in the exhibit to complete the script to implement control flow.

except Exception as e	<item 1>
try	<item 2>
Authorization	<item 3>
request.status_codes.codes.SERVER_ERROR	<item 4>
request.status_codes.codes.UNAUTHORIZED	<item 5>

Answer:

Explanation:

```
try
except Exception as e
    request.status_codes.codes.UNAUTHORIZED
    Authorization
    request.status_codes.codes.SERVER_ERROR
```

NEW QUESTION # 39

Drag and drop the REST API authentication method from the left to the description on the right

HTTP basic authentication	public API resource
token-based authentication	username and password in an encoded string
secure vault	API-dependent secret
OAuth	authorization through identity provider

Answer:

Explanation:

HTTP basic authentication	secure vault
token-based authentication	HTTP basic authentication
secure vault	OAuth
OAuth	token-based authentication

