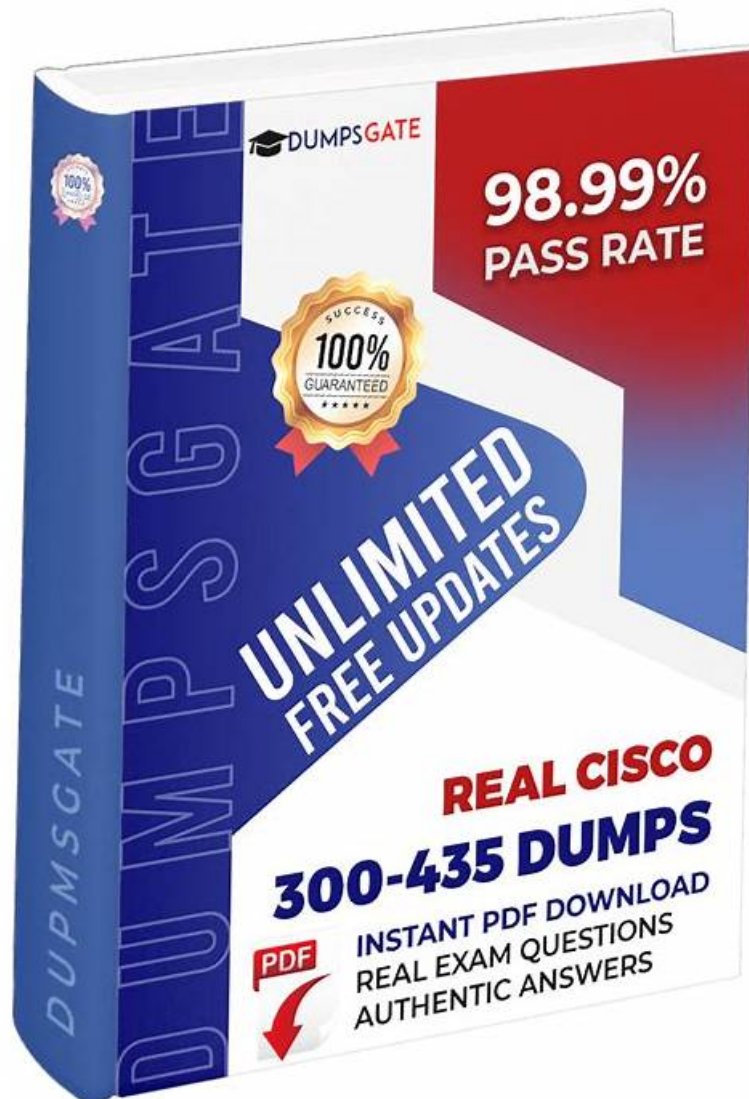


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Cisco Automating and Programming Cisco Enterprise Solutions Sample Questions (Q71-Q76):

NEW QUESTION # 71

Drag and Drop Question

Drag and drop the code snippets from the bottom onto the boxes in the code to complete the `attach_feature_template` function that attaches a configuration template by using the vManage Configuration API. The template is new and unmodified. Not all options are used.

```
def attach_feature_template(self):
    mount_point = "template/device/ [ ] /attachfeature"
    payload = {
        "deviceTemplateList": [
            {
                "templateId": "41f6a440-c5cc-4cc6-9ca1-af18e332a781",
                "device": [
                    {
                        "[ ]": "complete",
                        "csv-deviceId": "CSR-61CD2335-4775-650F-8538-4EC7BDFED04C",
                        "csv-deviceIP": "10.10.1.11",
                        "csv-host-name": "dc-cedge01",
                        "//system/host-name": "dc-cedge01",
                        "//system/system-ip": "10.10.1.11",
                        "//system/site-id": "100",
                        "csv-templateId": "41f6a440-c5cc-4cc6-9ca1-af18e332a781",
                        "selected": "true"
                    }
                ],
                "isEdited": False,
                "isMasterEdited": False
            }
        ]
    }
    headers={"Content-Type": "[ ]"}
    url = "https://[ ]/dataservice/[ ]%(self.vmanage_ip, mount_point)"
    payload = json.dumps(payload)
    response = self.session[self.vmanage_ip]. [ ] (url=url,
                                                data=payload,
                                                headers=headers, verify=True)

    return response
```

template

post

csv-status

attach

put

config

application/json

Answer:

Explanation:

```
def attach_feature_template(self):
    mount_point = "template/device/ [ ] config [ ] /attachfeature"
    payload = {
        "deviceTemplateList": [
            {
                "templateId": "41f6a440-c5cc-4cc6-9ca1-af18e332a781",
                "device": [
                    {
                        " [ ] csv-status [ ] ": "complete",
                        "csv-deviceId": "CSR-61CD2335-4775-650F-8538-4EC7BDFFD04C",
                        "csv-deviceIP": "10.10.1.11",
                        "csv-host-name": "dc-cedge01",
                        "//system/host-name": "dc-cedge01",
                        "//system/system-ip": "10.10.1.11",
                        "//system/site-id": "100",
                        "csv-templateId": "41f6a440-c5cc-4cc6-9ca1-af18e332a781",
                        "selected": "true"
                    }
                ]
            },
            {
                "isEdited": False,
                "isMasterEdited": False
            }
        ]
    }
    headers = {"Content-Type": " [ ] application/json [ ] "}
    url = "https://[ ]/data-service/[ ]/%s"%(self.vmanage_ip, mount_point)
    payload = json.dumps(payload)
    response = self.session[self.vmanage_ip]. [ ] post [ ] (url=url,
                                                data=payload,
                                                headers=headers, verify=True)

    return response
```

template

attach

put

Explanation:

The correct mount point for attaching a feature template is template/device/config/attachfeature.

"csv-status": "complete" is the required field to indicate that device data is fully prepared.

"Content-Type": "application/json" specifies the payload format.

A POST request is used to attach the feature template through the vManage API.

```
mount_point = "template/device/config/attachfeature"
...
"csv-status": "complete",
...
headers = {"Content-Type": "application/json"}
...
response = self.session[self.vmanage_ip].post(url=url,
```

NEW QUESTION # 72

FILL BLANK

Information about a rebooted device needs to be displayed with an ID of 260faff9-2d31-4312-cf96-

143b46db0211 using the Cisco SD-WAN vManage Administration APIs. The API documentation states that deviceId is a required request parameter. Fill in the blank to create the REST call.

https://vmanage-ip-address:8443/dataservice/device/action/reboot 260faff9-2d31-4312-cf96-143b46db0211

Answer:

Explanation:

"deviceid":

Section: Cisco SD-WAN

Explanation/Reference: https://sdwan-docs.cisco.com/Product_Documentation/Command_Reference/Command_Reference/vManage_REST_APIs/Software_Maintenance_APIs/Reboot_Device

NEW QUESTION # 73

Which statement is true for Cisco IOS XE Software?

- A. RESTCONF supports XML and NETCONF supports JSON and XML.
- B. RESTCONF supports XML and NETCONF supports JSON.
- C. RESTCONF supports JSON and XML and NETCONF supports XML.
- D. RESTCONF and NETCONF supports JSON and XML.

Answer: C

Explanation:

https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/prog/configuration/169/b_169_programmability_cg/restconf_programmable_interface.html

NEW QUESTION # 74

What are two characteristics of REST API calls? (Choose two.)

- A. parameters passed in the headers
- B. implemented over HTTP
- C. unencrypted
- D. stateless
- E. non-cacheable

Answer: B,D

Explanation:

Section: Network Device Programmability

Explanation/Reference: https://www.cisco.com/c/en/us/td/docs/wireless/mse/8-0/MSE_REST_API/Guide/Cisco_MSE_REST_API_Guide/REST_Introduction.pdf

NEW QUESTION # 75

A programmer is creating a Meraki webhook python script to send a message to webex teams. Which two elements should be configured to create this script? (Choose two.)

- A. gRPC credentials
- B. User authentication count
- C. XML formatted request
- D. Webex teams access token
- E. Webhook server secret

Answer: D,E

Explanation:

To create a Meraki webhook Python script that sends a message to Webex Teams, the programmer needs to configure the Webex Teams access token and the webhook server secret. The access token is necessary for authenticating with the Webex Teams API, allowing the script to send messages on behalf of a user or bot. The webhook server secret is used to secure communication between Meraki and the receiving server, ensuring that messages are not tampered with during transit. References: Automating

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[illegible]