

# 300-435<sup>Q&As</sup>

Automating and Programming Cisco Enterprise Solutions (ENAUTO)

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### **QUESTION 1**

Which two Netmiko methods are used to configure a device? (Choose two.)

A. send\_config()

B. send\_control\_from\_file()

C. send\_config\_set()

D. send\_command()

E. send\_config\_from\_file()

Correct Answer: CE

Reference: https://pynet.twb-tech.com/blog/automation/netmiko.html

# **QUESTION 2**

```
2
    'data':
3
4
5
           'count': 4,
6
           'detailsURL': '',
7
           'name': 'vEdge Hardware Health',
           'status': 'error',
8
9
           'statusList':
10
             I
11
12
                 'count': 4,
                 'detailsURL': '/dataservice/device/hardwarehealth/detail?state=normal'
13
                 'message': '4 {normal=4, warning=0, error=0}',
14
                 'name': 'normal',
15
16
                 'status': 'up'
17
```

Refer to the exhibit. Cisco SD-WAN deployment must be troubleshooted using vManage APIs. A call to vEdge Hardware Health API returns the data in the exhibit (only a portion is shown). If this JSON is converted to a Python dictionary and assigned to the variable "d", how the status is accessed that is indicated on line 16?

A. d[data][0][statusList][0][status]

B. d[`data\\'][`statusList\\']

C. d{`data\\'}[0]{`statusList\\'}[0]{`status\\'}

D. d[`data\\'][0][`statusList\\'][0][`status\\']

Correct Answer: B

The 0s in option AC and D are not logical in this scenario. The status tag already takes care of the error message.

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#### **QUESTION 3**

```
{
  "ietf-interfaces:interfaces": {
      "interface": [
            "name": "GigabitEthernet1",
            "description": "MANAGEMENT INTERFACE",
            "type": "iana-if-type:ethernetCsmacd",
            "enabled": true,
            "ietf-ip:ipv4": {
              "address": [
                     "ip": "10.10.20.48",
                     "netmask": "255.255.255.0"
              1
            "ietf-ip:ipv6": {}
      ]
  }
}
```

Refer to the exhibit. A RESTCONF GET request is sent to a Cisco IOS XE device. A portion of the response is shown in the exhibit. Which module name corresponds to the YANG model referenced in the request?

- A. ietf-interfaces:ietf-ipv4
- B. iana-if-type:ethernetCsmacd
- C. ietf-interfaces:interfaces
- D. ietf-interfaces

Correct Answer: A

## **QUESTION 4**

Which two Cisco DNA Center features are needed to add legacy devices on the platform? (Choose two.)

- A. multivendor SDK support
- B. trusted device profile update



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- C. device package creation
- D. device package download
- E. device profile replication

Correct Answer: BC

#### **QUESTION 5**

"https://vmanage-ip-address:8443/dataservice/template/policy/vsmart/activate/{policyld}"

Refer to the exhibit. A Python script must be created to deactivate vSmart Policy Cisco SD-WAN vManage Configuration APIs. The documentation states the URL is as shown in the exhibit for this REST call using POST, and that "policyld" is a required request parameter. Which line of Python code makes this call, assuming the variable "s" is a valid Requests session object and the variable "policy-id" is the policyld?

- A. s.port(`https://vmanage:8443/dataservice/template/policy/vsmart/activate?policyId=%s\\' % policy\_id)
- B. s.port(`https://vmanage:8443/dataservice/template/policy/vsmart/activate/%s\\' % policy\_id)
- C. s.port(`https://vmanage:8443/dataservice/template/policy/vsmart/activateandpolicyId=%s\\' % policy\_id)
- D. s.port(`https://vmanage:8443/dataservice/template/policy/vsmart/activate/\\', data = {`policyId\\': policy\_id})

Correct Answer: A

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