300-435 Dumps

Automating and Programming Cisco Enterprise Solutions (ENAUTO)

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NEW QUESTION 1
What are two characteristics of RPC API calls? (Choose two.)

A. They can be used only on network devices.
B. They use only UDP for communications.
C. Parameters can be passed to the calls.
D. They must use SSL/TLS.
E. They call a single function or service.

Answer: AC

NEW QUESTION 2

```
return_val=
{
    "alertId": "643451796765672516",
    "alertType": "appliances went down",
    "deviceMac": "e0:55:3d:6c:c1:7a",
    "deviceName: "MX65 c1:7a",
    "deviceSerial": "Q2QN-58EA-XXXX",
    "deviceUrl": "https://n143.meraki.com/Branch-1/n/.../manage/nodes/new_wired_status",
    "networkId": "L_1234567890",
    "networkName": "Branch 1",
    "networkUrl": "https://n143.meraki.com/Branch-1/n/.../manage/nodes/wired_status",
    "occuredAt": "2018-11-10T18:45:20.000000Z",
    "organizationId": "1234567",
    "organizationName": "Meraki Demo",
    "organizationUrl": "https://n143.meraki.com/o/.../manage/organization/overview",
    "sentAt: "2018-11-10T18:50:30.479982Z",
    "SharedSecret": "asdf1234",
    "version": "0.1"
}
```

Refer to the exhibit. The task is to create a Python script to display an alert message when a Meraki MX Security Appliance goes down. The exhibit shows sample data that is received. Which Python snippet displays the device name and the time at which the switch went down?

```
A.  with return_val:
        print("The Switch: "+deviceName+ ",
        went down at: "+occurredAt)
```
```
B.  print("The Switch: "+return_val.deviceName+ ", \
    went down at: "+return_val.occurredAt)
```
```
C.  print("The Switch: "+return_val['deviceName']+ ", \
    went down at: "+return_val['occurredAt'])
```
```
D.  with items as return_val:
        print("The Switch: "+items.deviceName+ ",
        went down at: "+items.occurredAt)
```

Answer: B

NEW QUESTION 3

```
{
    "Cisco-IOS-XR-ifmgr-cfg:interface-configurations": {
        "interface-configuration": [
            {
                "active": "act",
                "interface-name": "Loopback0",
                "description": "PRIMARY ROUTER LOOPBACK"
            }
        ]
    }
}
```

Refer to the exhibit. Which type of YANG container is described by the JSON instance provided?

A. interface-configurations
B. active
C. interface-name
D. description

Answer: A

NEW QUESTION 4

```
module: Cisco-IOS-XE-vlan-oper
  +--ro vlans
     +--ro vlan* [id]
        +--ro id                    uint16
        +--ro name?                 string
        +--ro status?               vlan-iso-xe-oper:vlan-status-type
        +--ro ports* []
        |  +--ro interface?         string
        |  +--ro subinterface?      uint32
        +--ro vlan-interfaces*      [interface]
           +--ro interface          string
           +--ro subinterface       uint32
```

Refer to the exhibit. Which NETCONF protocol operation is used to interact with the YANG model?

A. <edit-config>
B. <get>
C. <get-config>
D. <copy-config>

Answer: A

NEW QUESTION 5

```
<rcp xmlns="urn:ietf:params:xml:ns:netconf:base:1.0" message-id="101">
  <get>
     <filter>
        <native xmlns="http://cisco.com/ns/yang/Cisco-IOS-XE-native">
           <ntp>
              <server xmlns="http://cisco.com/ns/yang/Cisco-IOS-XE-ntp">
                 <server-list>
                    <ip-address>10.11.10.65</ip-address>
                 </server-list>
              <server
           </ntp>
        </native>
        <ntp-oper-data xmlns="http://cisco.com/ns/yang/Cisco-IOS-XE-ntp-oper">
           <ntp-status-info>
              <ntp-associations>
                 <peer-stratum/>
              </ntp-associations>
           </ntp-status-info>
        </ntp-oper-data>
     </filter>
  </get>
</rcp>
```

Refer to the exhibit. How many YANG models does the NETCONF <get> operation interact with?

A. one
B. two
C. three
D. four

Answer: A

NEW QUESTION 6
Which statement describe the difference between OpenConfig and native YANG data models?

A. Native models are designed to be independent of the underlying platform and are developed by vendors and standards bodies, such as the IETF.
B. Native models are developed by individual developers and designed to apply configurations on platforms.
C. OpenConfig models are developed by vendors and designed to integrate to features or configurations that are relevant only to that platform.
D. Native models are developed by vendors and designed to integrate to features or configurations that are relevant only to that platform.

Answer: A

NEW QUESTION 7

```
- name: Create VRFs as defined by local_vrfs
    ios_vrf:
        vrfs: "{{ local_vrfs }}"
        state: [          ]
    register: addvrf
```

Refer to the exhibit. An engineer creates an Ansible playbook to configure VRF information using a local_vrfs variable. The code must be completed so that it can be tested. Which string completes the code?

A. present
B. up
C. on
D. active

Answer: A

NEW QUESTION 8
FILL BLANK
Fill in the blanks to complete this API request against the Cisco SD_WAN vManage Statistics API, which specified a deviceId of 260faff9-2d31-4312-cf96-143b46db0211, a local-color of biz-internet, and a remote-color of gold.

https://vmanage-ip-address:8443/dataservice/device/app-route/statistics?[   ] 260faff9-2d31-4312-cf96-143b46db0211 [   ] biz-internet [   ] gold

A. Mastered
B. Not Mastered

Answer: A

Explanation:
deviceID=, local-color, remote-color

NEW QUESTION 9
Webhook that are generated by Cisco DNA Center are REST calls with which properties?

A. JSON payload delivered via PUT
B. XML payload delivered via POST
C. JSON payload delivered via POST
D. XML payload delivered via PUT

Answer: A

NEW QUESTION 10
Which action allows for creating a Python script to pull inventory for Cisco SD-WAN Viptela devices using the Viptela library in the code?

A. from urllib.request import Viptela
B. from viptela.devices import Viptela
C. from viptela.viptela import Viptela
D. from viptela.library import Viptela

Answer: B

NEW QUESTION 10
During a network outage, a network administrator used the Cisco SD-WAN vManage Troubleshooting Dashboard APIs to troubleshoot the cause of the issue. Which detail is captured during troubleshooting with these APIs?

A. VPN health
B. public cloud resources
C. connections summary
D. OMP connection health

Answer: C

NEW QUESTION 14
Which REST endpoint is used to create a Cisco Meraki network?

A. POST /organizations/{organizationId}/networks
B. PATCH /networks{networkId}
C. PUT /organizations/{organizationId}/networks
D. POST /networks{networkId}

Answer: A

NEW QUESTION 17
Which URI removes an administrator from a Meraki network using an API call?

A. DELETE https://api/meraki.com/api/v0/organizations/<org_id>/admins/<admin_id>
B. DELETE https://api/meraki.com/api/v0/admins/<admin_id>
C. PUT https://api/meraki.com/api/v0/organizations/<org_id>/admins/?delete=<admin_id>
D. DELETE https://api/meraki.com/api/v0/organizations/<org_id>/admins/<user>

Answer: A

NEW QUESTION 20
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