Free Questions for 300-435 by certscare

Shared by Moon on 15-04-2024

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Question 1

Question Type: MultipleChoice

Which setting is used for the dampening period when configuring an on-change publication for YANG-push versus Openconfig?

Options:

A- Null

B- -1

C- 0

D- 1000

Answer:

C

Question 2

Question Type: MultipleChoice

When accessing the /device-detail endpoint in cisco DNA Center, what is an acceptable searchBy parameter value?

Options:

A- Platform type

B- IP address

C- Software verison

D- MAC address

Answer:

D

Question 3

Question Type: **MultipleChoice**

Which function is available in NETCONF and unavailable is RESTCONF?

Options:

A- Configuration changes are automatically activated.

B- Uses the YANG data models to communicate.

C- Support JSON and data encoding.

D- Validates the content of a candidate datastore.

Answer:

B

Question 4

Question Type: MultipleChoice

Which environment must be enabled to complete the zero-touch provisioning process on a IOS XE device?

Options:

A- TCL

B- ZTP Open Service container

C- EEM

D- Guest shell

Answer:

D

Question 5

Question Type: MultipleChoice

What is a difference between OpenConfig and native YANG data models?

Options:

A- Native models are developed by vendors and designed to intergrate to features or configurations that are relevant only to that platform.

B- openconfig models are developed by venders and designed to integrate to features or configurations that are relevant only to that platform.

C- Native models are designed to be independent of the underlying platform and are developed by vendors and standards bodies, such

as the IETF.

D- Native models are developed by individual developers and designed to apply configurations on platforms.

Answer:

A

Question 6

Question Type: **MultipleChoice**

Refer to the exhibit.

```
headers = {'Content-Type': 'application/yang-data+json',
           'Acccept': 'application/yang-data+json'}

response =
requests.get("https://10.10.20.48:443/restconf/data/ietf-interfaces:interfaces",
           auth=("cisco", "cisco_1234!"),
           headers=headers,
           verify=False
           )

i=0
for interface in interfaces:
      if "Loopback" in interface ["name"]:
            print(interfaces[i]["ietf-ip:ipv4"]["address"][0]["ip"])
      i=i+1
```

A Python script is used to configure a Cisco IOS XE device. The script must be updated to

print the IP addresses of all the loopback interfaces. Which statement should be added before the loop?

Options:

A- interfaces = response.json()["ietf-interfaces:interfaces"]

B- interface = response.json()["ietf-interfaces:interfaces"]

C- interface = response.json()["ietf-interfaces:interfaces"]["interface"]

D- interfaces = response.json()["ietf-interfaces:interfaces"]["interface"]

Answer:

A

Question 7

Question Type: MultipleChoice

When the Cisco DNA center intent API is used as part of an automation process what prompts receiving a HTTP 206 status code on a call?

Options:

A- The client authentication credentials that are included with the request are missing or invalid.

B- The client made a request that has been received but not yet acted upon.

C- The client made a request for partial content matching a range header.

D- The client request was successful, but there is no content associated with the request.

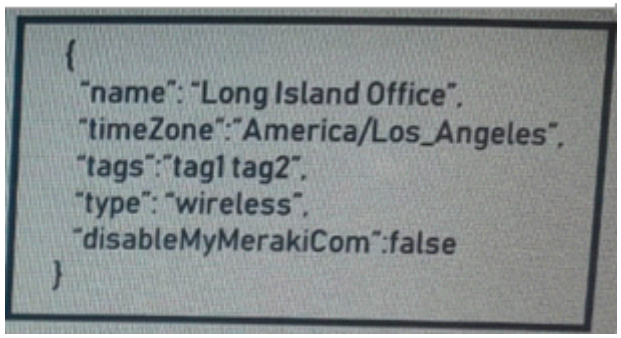
Answer:

C

Question 8

Question Type: MultipleChoice

Refer to the Exhibit.



Which two parameters are mandatory when the Cisco Meraki API is used to create a network? (Choose two)

Options:

A- tags

B- name

C- time zone

D- type

E- disableMyMerakiCom

Answer:

B, D

Question 9

Question Type: **MultipleChoice**

Which HTTP request is valid to create a new wireless network called "Demo Wireless Network" in the organization "QASD-EROA-MKAW"?

A.

```
POST /organizations/QASD-EROA-MKAW/networks
Host: https://api.meraki.com/api/v0

{
     "name": "Demo Wireless Network",
     "organizationId": "QASD-EROA-MKAW",
     "type": "wireless"
}
```

B.

```
POST /organizations/networks
Host: https://api.meraki.com/api/v0

{
     "name": "Demo Wireless Network",
     "organizationId": "QASD-EROA-MKAW",
     "type": "combined"
}
```

C.
```
POST /organizations/networks
Host: https://api.meraki.com/api/v0

{
      "name": "Demo Wireless Network",
      "organizationId": "QASD-EROA-MKAW",
      "type": "wireless"
}
```

D.
```
POST /organizations/QASD-EROA-MKAW/networks
Host: https://api.meraki.com/api/v0

{
      "name": "Demo Wireless Network",
      "type": "combined"
}
```

Options:

A- Option A

B- Option B

C- Option C

D- Option D

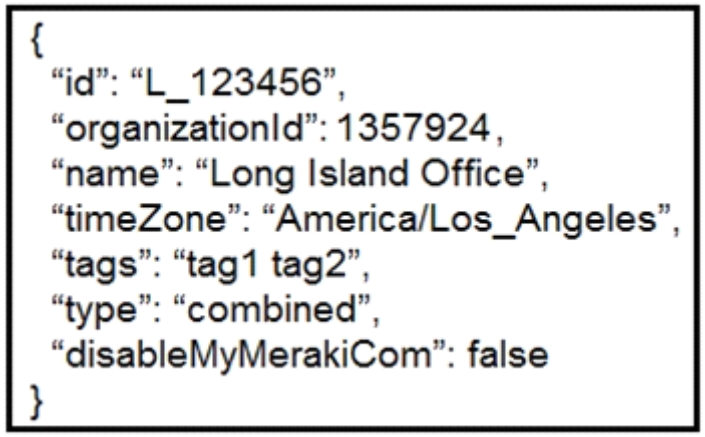
Answer:

A

Question 10

Question Type: MultipleChoice

Refer to the exhibit.



```
{
  "id": "L_123456",
  "organizationId": 1357924,
  "name": "Long Island Office",
  "timeZone": "America/Los_Angeles",
  "tags": "tag1 tag2",
  "type": "combined",
  "disableMyMerakiCom": false
}
```

Which two parameters are mandatory when the Cisco Meraki API is used to create a network? (Choose two.)

Options:

A- timezone

B- disableMyMerakiCom

C- type

D- tags

E- organizationId

Answer:

C, E

Explanation:

:

Without organizationID and timezone, you will not be able to create a network. Organizationid is necessary for the connection. Timezone is necessary for the network id.

Question 11

Question Type: MultipleChoice

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

Options:

A- DELETE https://api/meraki.com/api/v0/organizations/<org_id>/admins/

B- DELETE https://api/meraki.com/api/v0/admins/

C- PUT https://api/meraki.com/api/v0/organizations/<org_id>/admins/?delete=

D- DELETE https://api/meraki.com/api/v0/organizations/<org_id>/admins/<user>

Answer:

A

Explanation:

:

NOTE: The options are fundamentally wrong. The answer is correct. It should be api.meraki.com/api/v0/ organizations/

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