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Cisco

200-901 Exam

DevNet Associate (DEVASC)

Questions & Answers

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Cisco DevNet Associate Exam Sample Questions (Q228-Q233):

NEW QUESTION # 228

A development team is using a version control system that has a centralized workflow. Which feature of the version control system ensures the integrity of the central repository?

- A. built-in conflict resolution mechanism
- B. tracked code changes of the developers**
- C. central common code versioning backup
- D. distributed nature of the version control system architecture

Answer: B

NEW QUESTION # 229

Drag and Drop Question

Refer to the exhibit. Drag and drop the code from the bottom onto the box where the code is missing to return the number of interfaces on a network device by using the Cisco DNA Center SDK. Not all options are used.

get_interface_info_by_id(device_id, headers=None, **request_parameters) [\[source\]](#)

Returns list of interfaces by specified device.

Parameters

- device_id (basestring) – Device ID.
- headers (dict) – Dictionary of HTTP Headers to send with the Request.
- **request_parameters – Additional request parameters (provides support for parameters that may be added in the future).

Returns

JSON response. Access the object's properties by using the dot notation or the bracket notation.

Return type

MyDict

Raises

- TypeError** – If the parameter types are incorrect.
- MalformedRequest** – If the request body created is invalid.
- ApiError** – If the DNA Center cloud returns an error.



```
from dnacentersdk import DNACenterAPI
base_url = 'https://10.9.11.226'
[REDACTED] = 'da4606c3-63ad-4ed4-8f35-6bfec7c2df04'

dnac = [REDACTED](username='cisco', password='secret',
    base_url=base_url, version='1.3.3', verify=False)

[REDACTED] = [item['portName'] for item in
    dnac.[REDACTED].get_interface_info_by_id(device_id)['response']]

# Check the number of ports on the device
print(f'The list of interfaces contains {len(port_list)} items.')

# Output
# The list of interfaces contains 54 items.
```

router_id [REDACTED] DNACenterAPI [REDACTED] DNAC
[REDACTED] port_list [REDACTED] routers [REDACTED] devices

Answer:

Explanation:

```
from dnacentersdk import DNACenterAPI
base_url = 'https://10.9.11.226'
device_id = 'da4606c3-63ad-4ed4-8f35-6bfec7c2df04'

dnac = [REDACTED](username='cisco', password='secret',
    base_url=base_url, version='1.3.3', verify=False)

port_list = [item['portName'] for item in
    dnac.[REDACTED].get_interface_info_by_id(device_id)['response']]

# Check the number of ports on the device
print(f'The list of interfaces contains {len(port_list)} items.')

# Output
# The list of interfaces contains 54 items.
```

router_id [REDACTED] DNAC
[REDACTED] routers [REDACTED]

NEW QUESTION # 230

Drag and Drop Question

Refer to the exhibit. A script must output details of all the Cisco Meraki MS220-BP switches across all organizations and networks. Drag and drop the code snippets from the bottom onto the boxes in the code to complete the script. Not all options are used.

SDK Documentation:

OrganizationController:

get_organizations()

get_network_device(dict)

DevicesController:

get_network_devices(id)

NetworksController:

get_organization_networks(dict)

```
from meraki_sdk.meraki_sdk_client import MerakiSdkClient
from meraki_sdk.exceptions.api_exception import APIException

api_key = "API_KEY"
client = MerakiSdkClient(api_key)

for org in [REDACTED]
    try:
        options = {"organization id": org["id"]}
        networks = [REDACTED]
        for network in networks:
            devices = [REDACTED]
            for device in devices:
                if device["model"] == "MS220-8P":
                    options = {"network id": network["id"], "serial": device["serial"]}
                    output = [REDACTED]
                    print(output)
    except APIException as e:
        pass

    [REDACTED]
    client.organizations.get_organizations()
    [REDACTED]
    client.networks.get_organization_networks(api_key)
    [REDACTED]
    client.networks.get_organization_networks(options)
    [REDACTED]
    client.devices.get_network_devices(network ["id"])
    [REDACTED]
    client.devices.get_network_device(options=options)
    [REDACTED]
    client_devices.get_network_device(device ["model"])
```

Answer:

Explanation:

```

from meraki_sdk.meraki_sdk_client import MerakiSdkClient
from meraki_sdk.exceptions.api_exception import APIException

api_key = "API_KEY"
client = MerakiSdkClient(api_key)

for org in client.organizations.get_organizations():
    try:
        options = {"organization id": org["id"]}
        networks = client.networks.get_organization_networks(options)
        for network in networks:
            devices = client.devices.get_network_devices(network ["id"])
            for device in devices:
                if device["model"] == "MS220-8P":
                    options = {"network id": network["id"], "serial": device["serial"]}
                    output = client.devices.get_network_device(options=options)
                    print(output)
    except APIException as e:
        pass
    except:
        print("An error occurred while fetching organization networks")

    client.networks.get_organization_networks(api_key)

    client_devices.get_network_device(device ["model"])

```

NEW QUESTION # 231

Which Cisco compute management platform is a premises based solution that Automates and Orchestrates Cisco and non-Cisco infrastructure?

- A. UCS Director
- B. UCS Manager
- C. Cisco Integrated Management Controller
- D. Cisco Intersight

Answer: A

NEW QUESTION # 232

Which Cisco compute management platform controls server, network, storage, and virtual resources with policy-driven management for up to 10000 physical Cisco servers?

- A. Cisco DNA Center
- B. Cisco HyperFlex
- C. UCS Central
- D. Cisco Intersight

Answer: C

NEW QUESTION # 233

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