



# 350-901<sup>Q&As</sup>

Developing Applications Using Cisco Core Platforms and APIs  
(DEVCOR)

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**QUESTION 1**

An organization manages a large cloud-deployed application that employs a microservices architecture. No notable issues occur with downtime because the services of this application are redundantly deployed over three or more data center regions. However, several times a week reports are received about application slowness. The container orchestration logs show faults in a variety of containers that cause them to fail and then spin up brand new.

Which action must be taken to improve the resiliency design of the application while maintaining current scale?

- A. Update the base image of the containers.
- B. Test the execution of the application with another cloud services platform.
- C. Increase the number of containers running per service.
- D. Add consistent "try/catch(exception)" clauses to the code.

Correct Answer: A

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**QUESTION 2**

A developer must create VLANs 2-5 on a remote Cisco NX-OS switch by using an Ansible playbook. The playbook must meet these requirements:

Configure the VLANs and a name for each VLAN. Only run against the switches inventory group. Execute from the local Ansible controller. Prevent the collection of system information prior to execution.

Which playbook must be used?



A.

```
- targets: switches
connection: local
collect_info: false
tasks:
  block:
    - nxos_vlan: vlan_id="2-5" state=present
      host={{ inventory_hostname }}
```

B.

```
- hosts: switches
connection: local
gather_facts: no
tasks:
  - name: Create VLANs
    nxos_vlan: vlan_id="2-5" state=present
    host={{ inventory_hostname }}

  - name: Configure VLAN Name
    nxos_vlan: vlan_id={{ item.vid }} name={{
    item.name }} host={{ inventory_hostname }}
    state=present
    with_items:
      - { vid: 2, name: web }
      - { vid: 3, name: db }
      - { vid: 4, name: app }
      - { vid: 5, name: mgmt }
```

C.

```
- groups: switches
connection: localhost
collect_info: no
  - name: Create VLANs
    nxos_vlan: vlan_id="2-5" state=present
    host={{ inventory_hostname }}

  - name: Configure VLAN Name
    nxos_vlan: vlan_id={{ item.vid }} name={{
    item.name }} host={{ inventory_hostname }}
    state=present
    loop:
      - { vid: 2, name: web }
      - { vid: 3, name: db }
      - { vid: 4, name: app }
      - { vid: 5, name: mgmt }
```

D.

```
- hosts: switches
connection: 127.0.0.1
gather_facts: false
tasks:
  - name: Create VLANs
    nxos_vlan: vlan_id="2-5"
    state: present
    host: {{ inventory_hostname }}

  - name: Configure VLAN Name
    nxos_vlan: vlan_id={{ item.vid }} name={{
    item.name }} host={{ inventory_hostname }}
    state=present
    loop: "{ { vid: 2, name: web }, { vid: 3, name:
    db }, { vid: 4, name: app }, { vid: 5, name:
    mgmt } }
```

A. B. C. D.

Correct Answer: A

**QUESTION 3**



```
{
  "version": "3.0",
  "secret": "supersecret",
  "type": "WiFi",
  "data": {
    "networkId": "L 000000000000391274",
    "observations": [
      {
        "locations": [],
        "ipv4": null,
        "ssid": null,
        "os": null,
        "": "cc:cc:66:58:85:23",
        "latestRecord": [
          "time": "2020-10-19T10:23:21z",
          "nearestApMac": "aa:aa:22:56:2e:42",
          "nearestApRssi": "-62"
        ]
      }
    ]
  }
},
```

Refer to the exhibit. The JSON response is received from the Meraki location API. Which parameter is missing?

- A. apMac
- B. clientMac
- C. clientId
- D. accesspoint

Correct Answer: B

Reference: <https://community.meraki.com/t5/Developers-APIs/Location-lat-lng-and-x-y-are-showing-similar-for-all-devices/td-p/65707>

#### QUESTION 4

##### DRAG DROP

Drag and drop the code from the bottom onto the box where the code is missing to retrieve a summary of physical compute resources. The collected information about the compute resources will be presented in a dashboard to be developed for device monitoring purposes. Not all snippets are used.

Select and Place:



```
import requests
import json

BASE_URL = "https://intersight.com/api/v1"
url = 

payload = {}
headers = {
    'Accept': 'application/json',
    'Authorization': ,
    'Digest': '{{computed-digest}}',
    'Date': '{{current-date}}'
}

response = requests.request(, url,
headers=headers, data=json.dumps(payload))

print(response.text.encode('utf8'))
```

Correct Answer:

```
import requests
import json

BASE_URL = "https://intersight.com/api/v1"
url = 

payload = {}
headers = {
    'Accept': 'application/json',
    'Authorization': ,
    'Digest': '{{computed-digest}}',
    'Date': '{{current-date}}'
}

response = requests.request(, url,
headers=headers, data=json.dumps(payload))

print(response.text.encode('utf8'))
```

**QUESTION 5**

A team of developers created their own CA and started signing certificates for all of their IoT devices. Which action will



make the browser accept these certificates?

- A. Set the private keys 1024-bit RSA.
- B. Preload the developer CA on the trusted CA list of the browser.
- C. Enable HTTPS or port 443 on the browser.
- D. install a TLS instead of SSL certificate on the IoT devices.

Correct Answer: B

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