



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

Developing Applications Using Cisco Core Platforms and APIs  
(DEVCOR)

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### QUESTION 1

A developer releases a new application for network automation of Cisco devices deployed in a local data center. The application utilizes complex design patterns such as microservices that host multiple third-party libraries and programming

languages. The development must be simplified by implementing an observability-driven development lifecycle.

Which two considerations must be taken to meet the requirements? (Choose two.)

- A. description of low-level errors
- B. which KPIs to monitor
- C. relevant metrics to expose
- D. which monitoring tools to use
- E. identifying customer priorities

Correct Answer: BC

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### QUESTION 2

What is a benefit of using model-driven telemetry?

- A. enables operational data to be collected at higher rates and a higher scale
- B. enables the application to pull data faster than pushing the data
- C. reduces the load on the server by enabling the client to pull data
- D. simplifies the development of clients by using a single encoding standard for the data

Correct Answer: D

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### QUESTION 3

Refer to the exhibit.



```
apiVersion: v1
clusters:
- cluster:
  certificate-authority: fake-ca-file
  server: https://1.2.3.4
  name: development
- cluster:
  insecure-skip-tls-verify: true
  server: https://5.6.7.8
  name: scratch
contexts:
- context:
  cluster: development
  namespace: frontend
  user: developer
  name: dev-frontend
- context:
  cluster: development
  namespace: storage
  user: developer
  name: dev-storage
- context:
  cluster: scratch
  namespace: default
  user: experimenter
  name: exp-scratch
current-context: ""
kind: Config
preferences: {}
users:
- name: developer
  user:
    client-certificate: fake-cert-file
    client-key: fake-key-file
- name: experimenter
  user:
    password: some-password
    username: exp
```

A kubeconfig file to manage access to Kubernetes clusters is shown. How many Kubernetes clusters are defined in the file, and which cluster FS accessed using username/password authentication rather than using a certificate?



- A. three dusters; scratch
- B. three clusters: development
- C. two dusters; development
- D. two clusters: scratch

Correct Answer: D

#### QUESTION 4

Refer to the exhibit.

```
import json, requests
USER = 'admin'
PASS = 'cisco'

url = "https://ios-xe-mgmt.cisco.com:9443/restconf/data/Cisco-IOS-XE-native:native \
      "/interface/GigabitEthernet=2/ip/address/primary"

payload = {"primary": [{"address": "10.10.10.1", "mask": "255.255.255.0"}]}
data = json.dumps(payload)
headers = {
    'Accept': "application/yang-data+json",
    'Content-Type': "application/yang-data+json",
}

response = requests.request(" ", url, auth=(USER,PASS), data=data, headers=headers,
                           verify=False)

print(response.text)
```

Which RESTCONF verb changes the GigabitEthernet2 interface from 192.168.100.1/24 to 10.10.10.1/24

- A. POST
- B. PATCH
- C. GET
- D. HEAD

Correct Answer: A

#### QUESTION 5

FILL BLANK

Fill in the blanks to complete the Python script to enable the SSID with a name of "371767916" in the network resource "11111111" using the Meraki Dashboard API.



```
import requests
url = "https://api.meraki.com/api/v0/11111111/ssids/"
payload = "{\r\n  \"name\": \"\",\r\n  \"enabled\": true\r\n}"
headers = {
    'Accept': '*/*',
    'Content-Type': 'application/json'
}
response = requests.request( , url, headers=headers, data = )
print(response.text.encode('utf8'))
```

Correct Answer: See explanation below

1.

371767916

2.

`PUT\\`

3.

payload

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