

300-435^{Q&As}

Automating and Programming Cisco Enterprise Solutions (ENAUTO)

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QUESTION 1

What is a	benefit of	developing an	application	in a Pyth	on virtual	environment?

- A. The application operates in multiple target systems simultaneously.
- B. The application supports concurrency or multithreading.
- C. The application operates across systems that have different operating systems.
- D. The development environment is isolated from Python projects that already exist.

Correct Answer: B

Reference: https://hackernoon.com/concurrent-programming-in-python-is-not-what-you-think-it-is-b6439c3f3e6a

QUESTION 2

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

A. null

B. -1

C. 0

D. 1000

Correct Answer: C

Reference: https://www.cisco.com/c/en/us/td/docs/ios-

xml/ios/prog/configuration/1612/b_1612_programmability_cg/model_driven_telemetry.html

QUESTION 3

Which tag is required when establishing a YANG-push subscription with a Cisco IOS XE device?

A.

B.

C.

D.

Correct Answer: D

Reference: https://www.cisco.com/c/en/us/td/docs/ios-

xml/ios/prog/configuration/1612/b 1612 programmability cg/model driven telemetry.html

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QUESTION 4

"https://vmanage-ip-address:8443/dataservice/template/policy/vsmart/activate/{policyld}"

Refer to the exhibit. A Python script must be created to deactivate vSmart Policy Cisco SD-WAN vManage Configuration APIs. The documentation states the URL is as shown in the exhibit for this REST call using POST, and that "policyld" is a required request parameter. Which line of Python code makes this call, assuming the variable "s" is a valid Requests session object and the variable "policy-id" is the policyld?

- A. s.port(`https://vmanage:8443/dataservice/template/policy/vsmart/activate?policyId=%s\\' % policy_id)
- B. s.port(`https://vmanage:8443/dataservice/template/policy/vsmart/activate/%s\\' % policy id)
- C. s.port(`https://vmanage:8443/dataservice/template/policy/vsmart/activateandpolicyId=%s\\' % policy_id)
- D. s.port(`https://vmanage:8443/dataservice/template/policy/vsmart/activate/\\', data = {`policyId\\': policy_id})

Correct Answer: A

QUESTION 5

```
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?



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```
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)
- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: B

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