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QUESTION 1

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

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 "policyId" 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 policyId?

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 2

Which two Cisco DNA center features are needs to add legacy on the platform? (Choose two.)

A. Multivendor SDK support

B. Trusted device profile update

C. Device package creation

D. Device package download

E. Device profile replication

Correct Answer: AD

QUESTION 3

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 4

```
{
    "version": "1.0",
    "response": [
        {
            "time": "2019-07-15T19:10:00.000+0000",
            "healthScore": 73,
            "totalCount": 11,
            "goodCount": 8,
            "unmonCount": 3,
            "fairCount": 0,
            "badCount": 0,
            "entity": null,
            "timeinMillis": 1563217800000
        }
    ],
    "measuredBy": "global",
    "latestMeasuredByEntity": null,
    "latestHealthScore": 73,
    "monitoredDevices": 8,
    "monitoredHealthyDevices": 8,
    "monitoredUnHealthyDevices": 0,
    "unMonitoredDevices": 3,
    "healthDistribution": [
        {
            "category": "Access",
            "totalCount": 9,
            "healthScore": 100,
            "goodPercentage": 100,
            "badPercentage": 0,
            "fairPercentage": 0,
            "unmonPercentage": 0,
            "goodCount": 3,
            "badCount": 0,
            "fairCount": 0,
            "unmonCount": 0
        },
```

```
        {
            "category": "Distribution",
            "totalCount": 2,
            "healthScore": 100,
            "goodPercentage": 100,
            "badPercentage": 0,
            "fairPercentage": 0,
            "unmonPercentage": 0,
            "goodCount": 2,
            "badCount": 0,
            "fairCount": 0,
            "unmonCount": 0
        },
        {
            "category": "WLC",
            "totalCount": 2,
            "healthScore": 50,
            "goodPercentage": 0,
            "badPercentage": 0,
            "fairPercentage": 0,
            "unmonPercentage": 100,
            "goodCount": 1,
            "badCount": 0,
            "fairCount": 0,
            "unmonCount": 1
        }
    ]
}
```

Refer to the exhibit. Which device type is functioning in a degraded state?

A. access point

B. distribution switch

C. access switch

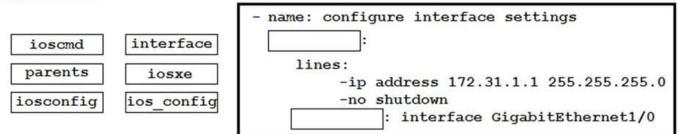D. wireless LAN controller

Correct Answer: C

QUESTION 5

DRAG DROP

Drag and drop the commands to the Ansible playbook that applies configuration to an interface on a Cisco IOS XE device. Not all options are used.

Select and Place:

Answer Area

ioscmd	interface
parents	iosxe
iosconfig	ios_config

```
- name: configure interface settings
    [          ]:
        lines:
            -ip address 172.31.1.1 255.255.255.0
            -no shutdown
        [          ]: interface GigabitEthernet1/0
```

Correct Answer:

Answer Area

ioscmd	interface
	iosxe
iosconfig	

```
- name: configure interface settings
    ios_config:
        lines:
            -ip address 172.31.1.1 255.255.255.0
            -no shutdown
        parents: interface GigabitEthernet1/0
```

Reference: http://imxing.cn/?p=464

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