350-901^{Q&As}

Developing Applications Using Cisco Core Platforms and APIs (DEVCOR)

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QUESTION 1

DRAG DROP

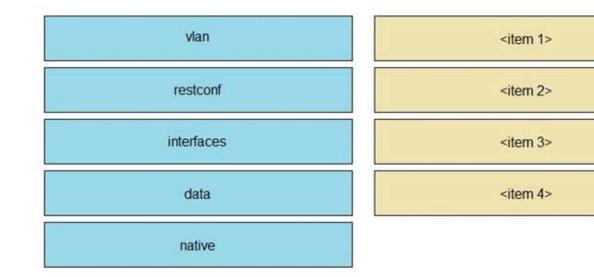
Refer to the exhibit. Drag and drop parts of the URL from the left onto the item numbers on the right that match the missing sections in the exhibit to create the appropriate RESTCONF URL to query the VLAN configuration given this YANG model. Not all URL parts are used.

```
module: Cisco-IOS-XE-vlan
 augment /ios:native/ios:vlan:
  +--rw access-map* [name]
     +--rw name
                          string
  I
     +--rw value?
                          uint16
  I
     +--rw action?
                          enumeration
  I
     +--rw match
        +--rw ipv6
        | +--rw address*
                               string
        +--rw ip
            +--rw address*
                               string
  1
  +
    -rw configuration* [vlan-id]
     +--rw vlan-id
                         union
  I
     +--rw ip
  I
        +--rw flow
     ı
  ı
            +--rw monitor* [flow-monitor]
  1
               +--rw flow-monitor
                                         string
  I
     L
               +--rw input?
                                         empty
  I
     I
  I
               +--rw output?
                                         empty
     +--rw ipv6
  I
        +--rw nd
     Т
  1
           +--rw suppress!
  I
     L
        +--rw attach-policy?
                                               string
  I
     ł
        L
        +--rw dhep
           +--rw guard!
  1
     L
               +--rw attach-policy?
                                               string
  1
     1
     +--rw member
  I
        +--rw evpn-instance
  I
           +--rw evpn-instance?
                                    uint16
        L
           +--rw vni?
                                    uint32
        +--rw vni?
                                  uint32
   --rw filter* [word]
```

https://ios-xe-mgmt.cisco.com:9443/<item 1>/<item 2>/<item 3>/<item 4>/

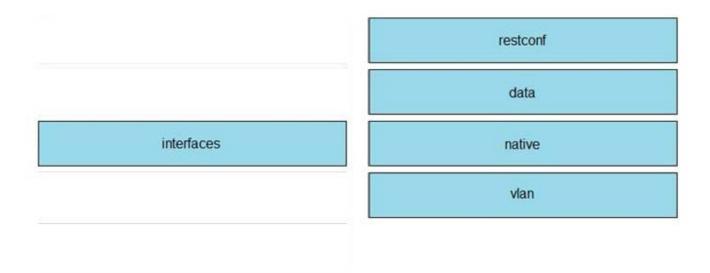
Select and Place:

Answer Area



Correct Answer:

Answer Area



QUESTION 2

Which command is used to enable application hosting on a Cisco IOS XE device?

- A. app-hosting
- B. application-hosting
- C. iox



D. iox-service

Correct Answer: A

QUESTION 3

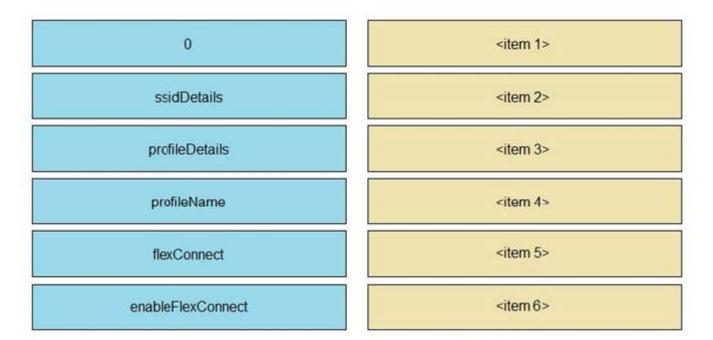
DRAG DROP

Refer to the exhibit. The Python script is supposed to make an API call to Cisco DNA Center querying a wireless profile for the "ChicagoCampus" and then parsing out its enable FlexConnect value. Drag and drop the parts of the Python code from the left onto the item numbers on the right that match the missing sections in the exhibit.

GET /dna/intent/api/v1/wireless/profile Get Wireless Profile Gets either one or all the wireless network profiles if no name is provided for network-profile. Parameters Name Description profileName Default value: string (query) Responses Code Description 200 The request was successful. The result is contained in the response body. Example Value Model "profileDetails": { "name": "string",
"sites": ["string" "ssidDetails": ["name": "string", "type": "Guest "enabledFabric": true, "flexConnect": { "enableFlexConnect": true, "localToVlan": 0 "InterfaceName": "string" import requests import json def get_dnac_wireless_profiles(): try: url = "https://sandboxdnac2.cisco.com/dna/intent/api/v1" \ + "/wireless/profile?<iteml>=ChicagoCampus|" print(token) payload = {} headers = { 'x-auth-token': token } response = requests.request("GET", url, headers=headers, data = payload) response.raise_for_status() return response.json()[0]['<item 2>'][' <item 3>'] \ [<item 4>]['<item 5>']["<item 6>"] except Exception as e: print(e) def create_dnac_token(): try: url = "https://sandboxdnac2.cisco.com/dna/system/api/v1/auth/token" $payload = \{\}$ headers = $\{$ Nauthorization': 'Basic ZGV2bmV0dXNlcjpDaXNjbzEyMyE= `, 'Content-Type': 'application/json' } response = requests.request("POST", url, headers=headers, data = payload) response.raise for status() return response.json() ["Token"] except Exception as e: print(e) --- " if main name ": token = create dnac token() print(get dnac wireless profiles())

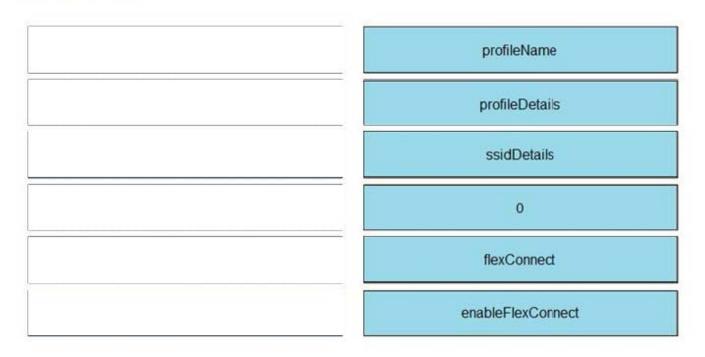
Select and Place:

Answer Area



Correct Answer:

Answer Area



QUESTION 4

DRAG DROP

Drag and drop the code from the bottom onto the box where the code is missing to stop the REST API requests if a \\'Too Many Requests" response is received. Not all options are used.

Select and Place:

<pre>ile attempts < max_attempts: response = requests.get(request. {"Authorization": "Bearer " + a</pre>		
if break	.status_code !=	
<pre>time.sleep((2 ** attempts) + attempts = attempts + 1</pre>	,	
<pre>attempts = attempts + 1</pre>	10	
attempts = attempts + 1	10 response	

Correct Answer:

	attempts < max_attempts: ponse = requests.get(request_ uthorization": "Bearer " + ap			
if	int(response.status_code)	.status_code !=	429	:
att	empts = attempts + 1	10		

QUESTION 5

Which database type should be used to store data received from model-driven telemetry?

- A. BigQuery database
- B. Time series database
- C. NoSQL database
- D. PostgreSQL database
- Correct Answer: B

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