



Automating and Programming Cisco Data Center Solutions (DCAUTO)

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## **QUESTION 1**

Which Ansible playbook creates a new VLAN 10 named Web?



```
A
    - name: Provision VLAN
      hosts: accessswitches
      gather_facts: no
      vars:
       nxos_provider:
      username: "{{ un }}"
      password: "{{ pwd }}"
      tasks:
       - name: Create VLAN And Assign A Name
        nxos_vlan:
          vlan_id: 10
         name: Web
          provider: "{{nxos_provider}}"
B
    - name: Provision VLAN
     hosts: accessswitches
      gather_facts: no
     vars:
      nxos_provider:
      username: "{{ un }}"
      password: "{{ pwd }}"
      transport: nxapi
      host: "{{ inventory_hostname }}"
      tasks:
       - name: Create VLAN And Assign A Name
         vlan_id: 10
         name: Web
         provider: "{{nxos_provider}}"
C.
    - name: Provision VLAN
     hosts: accessswitches
      gather_facts: no
     vars:
      nxos_provider:
      username: "{{ un }}"
      password: "{{ pwd }}"
      transport: nxapi
host: "{{ inventory_hostname }}"
      tasks:
       - name: Create VLAN And Assign A Name
        nxos_vlan:
         interfaces: vlan-10
         name: Web
D.
    - name: Provision VLAN
     hosts: accessswitches
      gather_facts: no
     vars:
      nxos_provider:
      username: "{{ un }}"
      password: "{{ pwd }}"
      transport: nxapi
host: "{{ inventory_hostname }}"
      tasks:
        name: Create VLAN And Assign A Name
        nxos vlan:
         vlan_id: 10
          name: Web
          provider: "{{nxos_provider}}"
```



- A. Option A
- B. Option B
- C. Option C
- D. Option D
- Correct Answer: D

Reference: https://docs.ansible.com/ansible/latest/modules/nxos\_vlan\_module.html

## **QUESTION 2**

Refer to the exhibit.

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```
from acitoolkit.acitoolkit import (
   AppProfile, BridgeDomain, Context,
   EPG, Session, Subnet, Tenant
)
def create tenant():
    session = Session(
        "https://apic", "admin", "ciscopsdt"
    )
    session. login()
   my tenant = Tenant ("DevNet Tenant")
   my vrf = Context ("DevNet VRF", my tenant)
   my bd = BridgeDomain("DevNet BD", my tenant)
   my bd.add context (my vrf)
   my subnet = Subnet ("DevNet Subnet", my bd)
   my subnet.set scope("public")
   my subnet.set addr("10.10.10.1/24")
   my app = AppProfile("DevNet App", my tenant)
   my epg = EPG("DevNet EPG", my app)
   my epg.add bd(my bd)
    session.push to apic(
        my tenant.get url(),
       my tenant.get json())
    name == ' main create ':
if
    create tenant()
```

Which two actions does this Python code perform with the Cisco ACI? (Choose two.)

A. It creates a subnet "DevNet\_Subnet" inside VRF "DevNet\_VRF" located in ACI tenant "DevNet\_Tenant" and sets the scope to "private".

B. It creates a subnet "DevNet\_Subnet" inside AppProfile "DevNet\_App" located in ACI tenant "DevNet\_Tenant" and sets the network address to "10.10.10.1/24".

C. It creates an EPG "DevNet\_EPG" inside AppProfile "DevNet\_App" located in ACI tenant "DevNet\_Tenant" and link



the EPG with BridgeDomain "DevNet\_BD".

D. It creates a subnet "DevNet\_Subnet" inside VRF "DevNet\_VRF" located in ACI tenant "DevNet\_Tenant" and sets the network address to "10.10.10.1/24".

E. It creates an EPG "DevNet\_EPG" inside VRF "DevNet\_VRF" located in ACI tenant "DevNet\_Tenant" and link the EPG with BridgeDomain "DevNet\_BD".

Correct Answer: CE

## **QUESTION 3**

Refer to the exhibit.

1						
2	# Playbook: VLAN configuration using the [ucs] hosts group					
3	- hosts: ucs					
4	connection: local					
5	gather facts: no					
6	tasks:					
7	- name: Configure VLAN					
8						
9	hostname: "{{ ucs_hostname }}"					
10	username: "{{ ucs_username }}"					
11	password: "{{ ucs password }}"					
12	state: "{{ucs_state }}"					
13	name: vlan10					
14	id: '10'					
15	native: 'no'					

Which Ansible module is needed in line 8 to create a new VLAN 10 on the hosts defined in the "ucs" group?

A. vlan

- B. ucs\_vlans
- C. vlans
- D. nxos\_vlans



#### Correct Answer: B

Reference: https://docs.ansible.com/ansible/latest/modules/ucs\_vlans\_module.html

## **QUESTION 4**

Which two HTTP methods are supported by the Cisco Nexus REST API? (Choose two )

A. PUT

B. POST

- C. DELETE
- D. UPDATE

E. CONNECT

Correct Answer: BC

### **QUESTION 5**

#### DRAG DROP

Drag and drop the correct YAML components from the bottom onto the correct blanks within the Ansible playbook to create a new application profile called "DbApp" using the Ansible ACI module. Not all options are used.

Select and Place:



host: ap username			
	: SomeSecre	tPasswor	d
descript	ion: defaul	tan	
	ion, delaul	u ap	

ap: DbApp

application\_name: DbApp

tenant: MyCompany

app\_name: DbApp

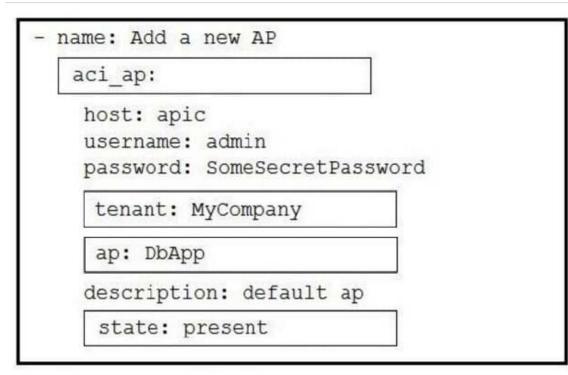
state: present

aci\_ap:

state: query

Correct Answer:





tenant_name: MyCompany	app_name: DbApp
application_name: DbApp	
	state: query

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