350-901 Q&As

Developing Applications Using Cisco Core Platforms and APIs (DEVCOR)

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QUESTION 1

Which data encoding format uses gRPC by default for serializing structured sets of information?

A. JSON

B. YAML

C. Protobuf

D. XML

Correct Answer: C

Explanation: The data encoding format used by gRPC by default is Protobuf.

QUESTION 2

An engineer is developing a Docket container for an application in Python For security reasons the application needs to be accessible on port 5001 only. Which line should be added to the dockerfile m order to accomplish this?

A. ENTRYPOINT 5001

B. PORT SRC 5001

C. ADO PORT 5001

D. EXPOSE 5001

Correct Answer: D

QUESTION 3

Which Puppet manifest changes the NTP server and generates the traffic from VLAN 15?

A.

```
ntp_server { '172.30.200.11':
  ensure          => 'present',
  key             => 94,
  prefer          => true,
  minpoll         => 4,
  maxpoll         => 14,
  vlan            => '15',
}
```

B.

```
ntp_server {
  ip                => '172.30.200.11',
  ensure            => 'present',
  key               => 94,
  prefer            => true,
  minpoll           => 4,
  maxpoll           => 14,
  source_interface  => '15',
}
```

C.

```
ntp_server { '172.30.200.11':
  ensure            => 'present',
  key               => 94,
  prefer            => true,
  minpoll           => 4,
  maxpoll           => 14,
  source_interface  => 'Vlan 15',
}
```

A. B. C.

```
ntp_server {
  server            => '172.30.200.11'
  ensure            => 'present',
  key               => 94,
  prefer            => true,
  minpoll           => 4,
  maxpoll           => 14,
  source_interface  => 'Vlan 15',
}
```

D.

Correct Answer: C

QUESTION 4

A local data center deployment using Cisco NX-OS switches is scaling and requires automatic configuration at scale Configuration management must be set up for a Cisco NX- OS switch by using Ansible. The Ansible control server is currently located on a different subnet than the switch The solution has these requirements:

The transport protocol used must be encrypted The connections must originate from a server m the same local network Enable mode must be supported

Which connectivity method must be used?

A. SSH through a bastion host and ansible_become method for privilege escalation.

B. HTTPS through a repository and ansible_become method for privilege escalation

C. XML-RPC through a web proxy.

D. HTTP through a web proxy.

Correct Answer: A

QUESTION 5

DRAG DROP

Drag and drop the code from the bottom onto the box where the code is missing on the Ansible task to enable a VLAN on a Meraki MX Device, Not all options are used

Select and Place:

Answer Area

```
- name: Create combined network
  meraki_network:
    auth_key: "{{ meraki_api_key }}"
    net_name: "{{ item }}"
    org_id: "{{ meraki_org_id }}"
    type:
      -switch
      -wireless
      -appliance
    timezone: Europe/London
    tags: staging, uk
  loop: "{{ network_ids }}"
  delegate_to: localhost
  register: result

- name: Enable VLAN support on MX
  uri:
    url: "https://api.meraki.com/api/v0/networks/{{ item.data.id }}/vlansEnabledState"
    return_content: yes
    headers:
      X-Cisco-Meraki-API-Key: "{{ meraki_api_key }}"
    body:
      enabled: true
    follow_redirects: all
    status_code: 200
    body_format: json
    [                    ]
  delegate_to: localhost
  [                    ]
```

loop: "{{ result.results }}"	method: PUT
when: "{{ result.results }}"	method: PATCH
body: application/json	

Correct Answer:

Answer Area

```
- name: Create combined network
  meraki_network:
    auth_key: "{{ meraki_api_key }}"
    net_name: "{{ item }}"
    org_id: "{{ meraki_org_id }}"
    type:
      -switch
      -wireless
      -appliance
    timezone: Europe/London
    tags: staging, uk
  loop: "{{ network_ids }}"
  delegate_to: localhost
  register: result

- name: Enable VLAN support on MX
  uri:
    url: "https://api.meraki.com/api/v0/networks/{{ item.data.id }}/vlansEnabledState"
    return_content: yes
    headers:
      X-Cisco-Meraki-API-Key: "{{ meraki_api_key }}"
    body:
      enabled: true
    follow_redirects: all
    status_code: 200
    body_format: json
    method: PUT
  delegate_to: localhost
  loop: "{{ result.results }}"
```

when: "{{ result.results }}"	method: PATCH
body: application/json	

Target Place 1: method : put

Target Place 2: loop : {{request.results}}

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