



**Free Questions for 350-901 by actualtestdumps**

**Shared by Blair on 24-05-2024**

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# Question 1

Question Type: DragDrop

Drag and drop the code from the bottom onto the box where the code is missing to construct a UCS XML API request to generate two service profiles from the template org-root/ls-service-template. Not all options are used

```
<lsInstantiateNamedTemplate
  dn="org-root/ls-service-template"
  cookie="<cookie>"
  inTargetOrg="org-root"
  hierarchical= [ ] >
  <inNameSet>
    < [ ] ="service-profile-a"/>
    <dn value= [ ] />
  < [ ] >
</lsInstantiateNamedTemplate>
```

Answer:

# Question 2

Question Type: DragDrop

```
"yes" -profile-b", "
/outNameSet | ue
add profile reSet
"no" "no"
```

```
"yes"
/outNameSet
add profile
```

A developer is creating a Python function that adds network engineers to a Webex room to troubleshoot after a monitoring alert Drag and drop the code from the bottom onto the box where the code is missing in the Python function to add the engineers to the room. Not all options are used.

```
def gather_all(token, room_id, teamMembers):
    for member in teamMembers:
        header = {"": "Bearer %s" % token,
                 "Content-Type": "application/json"}
```

Answer:

```
        payload = {
            "roomId": room_id,
            "personEmail": member
        }
```

### Question 3

```
        response = requests.post("https://api.webexapi.com/v1/memberships",
                                headers=header, , verify=True)
```

Question Type: MultipleChoice

```
        if response. != :
            print("error inviting:" + member)
```

Refer to the exhibit.

code	500	code	200
status_code	ode	json=payload	Authorization

```
    container protocols {
      description
        "The routing protocols that are enabled for this network-instance.";

      list protocol {
        key "identifier name";

        description
          "A process (instance) of a routing protocol. Some systems may not support
          more than one instance of a particular routing protocol";

        leaf identifier {
          type leafref {
            path "../config/identifier";
          }
          description
            "The protocol name for the routing or forwarding protocol to be
            instantiated";
        }

        leaf name {
          type leafref {
            path "../config/name";
          }
          description
            "An operator-assigned identifier for the routing or forwarding protocol.
            For some processes this leaf may be system defined.";
        }
      }
    }
  }
}

.
.
.
.
uses network-instance-top;
}
```

Refer to the exhibit. Which URI string retrieves configured static routes in a VRF named CUSTOMER from a RESTCONF-enabled device?

A)

```
/restconf/data/\
  openconfig-network-instance:network-instances/\
  network-instance/=CUSTOMER/protocols/protocol=STATIC
```

B)

```
/restconf/data/ietf-interfaces:interfaces/\
  interface/GigabitEthernet1
```

C)

```
/restconf/data/\
  openconfig-network-instance:network-instances/\
  network-instance/CUSTOMER/protocols/protocol/\
  STATIC,DEFAULT
```

D)

```
/restconf/data/\
  openconfig-network-instance:network-instances/\
  network-instance=/CUSTOMER/protocols/protocol/STATIC
```

**Options:**

---

A- Option A

B- Option B

C- Option C

D- Option D

**Answer:**

---

D

## Question 4

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**Question Type: DragDrop**

---

Refer to the exhibit.

**Handling Requests from Webex**  
 When one of your webhooks is triggered by an event, Webex will send an HTTP POST to the backend `targetUrl` that you've specified. The body of the POST will look something like this:

```
def process_incoming_message( ):
    # Get the webhook data
    webhook_data = inbound_webhook_request.json

    # Determine the Teams Room to send reply to
    room_id =

    # Get the details about the message that was sent.
    message_id =
    message = teams.messages.get(message_id)
```

Answer:

### Get Message Details

Shows details for a message, by message ID.

Supply the message ID in the `messageId` parameter in the URI.

`/v1/messages/{messageId}`

#### Parameters

`messageId`

required

The unique identifier for the message.

#### Response Properties

`messageId`  
The unique identifier for the message.

`parentId`

The unique identifier for the parent message.

`roomId`

string

The room ID of the message.

## Question 5

Question Type: MultipleChoice

Two Elasticsearch database servers use bidirectional asynchronous data replication. Both servers accept writes from clients. The design must meet these requirements:

- \* The cluster must survive if a fault occurs that causes the network connection to go down between nodes
- \* The data must remain consistent if communication between nodes fails.
- \* The data must be spread evenly across all nodes in the cluster.

Which design approach must be used to meet the requirements?

Options:

- A- Set the initial voting configuration to force a specific node as the master.
- B- Scale the master nodes down to a single node.
- C- Set the minimum\_master\_nodes to 2 in the configuration.
- D- Add a third cluster node to provide majority votes.

**Answer:**

---

C

## Question 6

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**Question Type:** DragDrop

---

Drag and drop the code from the bottom onto the box where the code is missing to retrieve a summary of physical compute resources. The collected information about the compute resources will be presented in a dashboard to be developed for device monitoring purposes. Not all snippets are used.



```
import requests
import json

BASE_URL = "https://intersight.com/api/v1"
```

Answer:

```
payload = {}
headers = {
    'Accept': 'application/json',
    'Authorization': '[redacted]',
    'Digest': '{{computed-digest}}',
    'Date': '{{current-date}}'
}
```

## Question 7

Question Type: DragDrop

```
response = requests.request([redacted], url,
                             headers=headers, data=json.dumps(payload))
```

Drag and drop the steps from the left into the order on the right to ensure that an application requiring communication to the external network is hosted on a Cisco Catalyst 9000 switch.

Configure NAT on the host. re NAT on the host.	step 1
Configure the network settings of the container. ontainer.	step 2
Enable guest shell on the host. hell on the host.	step 3
Create a new interface named VirtualPortGroup on the host. ost.	step 4

Answer:

## Question 8

Question Type: MultipleChoice

Refer to the exhibit.

```
import requests
import time
import json

class Connection:
    def __init__(self, config):
        self._config = config
        self._session = None
        self._retries = 0
        self._MAX_RETRIES = 12

    def _setupSession(self):
        self._retries = 0
        if self._session is None:
            self._session = requests.Session()
        return

    def get(self, url, params=None):
        self._setupSession()
        resp = self._session.get(self._config.host + url, verify=False, params=params)
        if resp.status_code == 200:
            return json.loads(resp.content.decode('utf-8'))
            
            self._retries += 1
            exp_backoff = (2**self._retries)/1000
            time.sleep(exp_backoff)
            self.get(url=url, params=params)
        return resp
```

A network engineer must integrate error handling for time-outs on network devices using the REST interface. Which line of code needs to be placed on the snippet where the code is missing to accomplish this task?

**Options:**

---

- A- elif resp.status\_code == 429 or serf.\_retries < self.\_MAX\_RETRIES:
- B- elif resp.status\_code == 404 or self, retries < self.\_MAX\_RETRIES:
- C- elif resp.status\_code == 429 and self .retries < self.\_MAX\_RETRIES:
- D- elif resp.status\_code == 404 and self.\_relries < self.\_MAX\_RETRIES:

**Answer:**

---

C

## Question 9

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**Question Type:** DragDrop

---

Drag and drop the code from the bottom onto the box where the code is missing to permit network traffic between 10.0.0.0/8 and all other networks on port 80 for a Cisco Nexus 9000 switch by using the Puppet module. Not all options are used.

Answer:

```

[ ] ( 'ipv4 devnet_acl 42':
  ensure      => 'present',
  src_addr    => [ ],
  cisco_ace   => [ ],
  src_port    => 'any',
  dst_addr    => 'any',
  dst_port    => [ ],
  established => 'true',
  log         => 'true',
  precedence  => 'flash',
  ttl         => '128',
  remark      => 'DevNet Example',
  action      => [ ],
  proto       => 'tcp',
)
'deny',t',t', [ ] cisco_ace
cisco_nexus_ace cisco_nexus_ace 'eq 80',
```

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