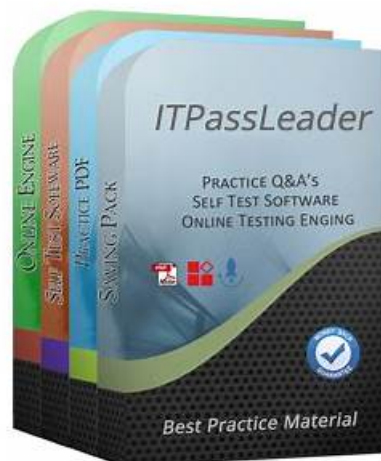


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Cisco Developing Applications using Cisco Core Platforms and APIs (DEVCOR) Sample Questions (Q96-Q101):

NEW QUESTION # 96

Refer to the exhibit.

```
<item 1> python:3.6-alpine
<item 2> .
<item 3> pip install -r requirements.txt
<item 4> 5001
<item 5> ["python", "app.py"]
```

Drag and drop the correct parts of the Dockerfile from the left onto the item numbers on the right that match the missing sections in the exhibit to complete the Dockerfile to successfully build and deploy a container running a Python application. Not all parts of the Dockerfile are used.

ENV	<item 1>
CMD	<item 2>
RUN	<item 3>
COPY	<item 4>
VOLUME	<item 5>
FROM	
WORKDIR	
EXPOSE	

Answer:

Explanation:

Explanation

FROM
COPY
RUN
EXPOSE
CMD

FROM python:3.6-alpine
 COPY . .
 RUN pip install -r requirements.txt
 EXPOSE 5001
 CMD ["python", "app.py"]

NEW QUESTION # 97

A network engineer needs to retrieve interface data using the Cisco IOS XE YANG Model. Drag and drop the components from the bottom onto the box where the code is missing to complete the RESTCONF URI. Not all options are used.

https:// {host}}:{{port}}/restconf/data/

:/

Cisco-native-IOS-XE

interface

native

Cisco-IOS-XE

Cisco-IOS-XE-native

IOS-XE-native

Answer:

Explanation:

https:// {host}}:{{port}}/restconf/data/

Cisco-IOS-XE-native : native /

interface

Cisco-native-IOS-XE interface

native Cisco-IOS-XE

Cisco-IOS-XE-native IOS-XE-native

https:// {host}}:{{port}}/restconf/data/

Cisco-IOS-XE-native : native /

interface

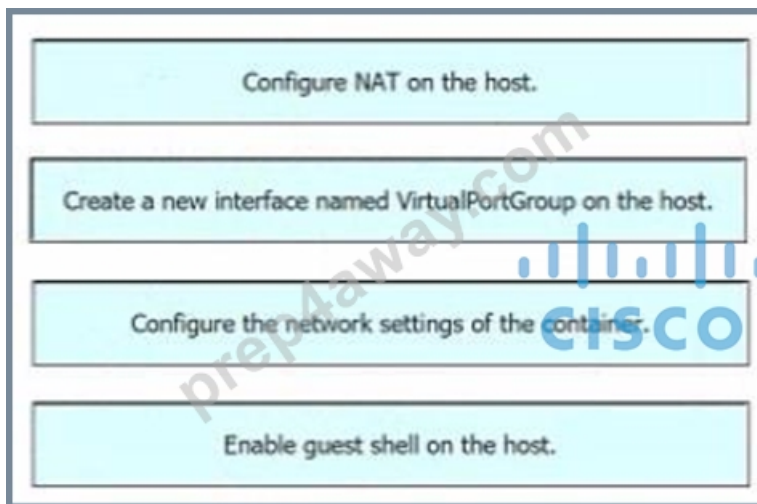
NEW QUESTION # 98

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

Answer:

Explanation:



NEW QUESTION # 99

Create a Message

Post a plain text or **rich text** message, and optionally, a **file attachment** attachment, to a room.

The `files` parameter is an array, which accepts multiple values to allow for future expansion, but currently only one file may be included with the message.

POST `/v1/messages`

Body Parameters

roomId
string
The room ID of the message.

toPersonId
string
The person ID of the recipient when sending a private 1:1 message.

toPersonEmail
string
The email address of the recipient when sending a private 1:1 message.

text
string
The message, in plain text. If markdown is specified this parameter may be *optionally* used to provide alternate text for UI clients that do not support rich text. The maximum message length is 7439 bytes.

markdown
string
The message, in Markdown format. The maximum message length is 7439 bytes.

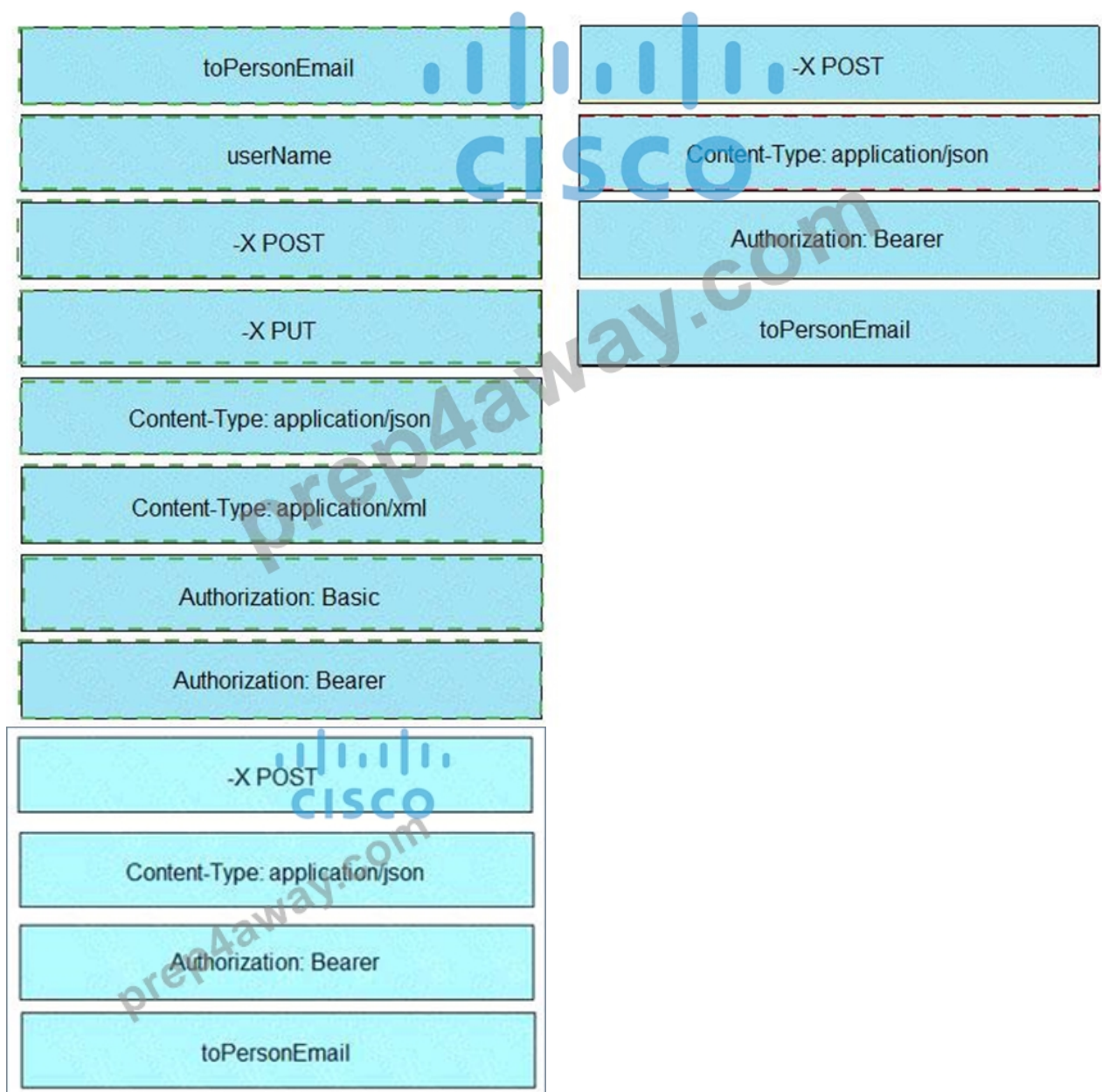
```
#!/bin/bash
curl <item 1> https://api.ciscopark.com/v1/messages \
  -H '<item 2>' \
  -H '<item 3> NMU4NjQ0YWUtdNjy_P..._1eb6574-ad72cae0e10f' \
  -d '{ "<item 4>": "ciscousa.net", "text": "Intruder Alert!" }'
```

Refer to the exhibit. A system administrator has installed a Linux-based alarm system in their home that can execute a Bash shell script when an intruder is detected. Drag and drop the code snippets from the left onto the item numbers on the right that match the missing sections in the exhibit to create a chat-ops script that will notify of alarms via the Webex Teams REST API. Not all code snippets are used.

toPersonEmail	<item 1>
userName	<item 2>
-X POST	<item 3>
-X PUT	<item 4>
Content-Type: application/json	
Content-Type: application/xml	
Authorization: Basic	
Authorization: Bearer	

Answer:

Explanation:



NEW QUESTION # 100

```

""" Instantiate a UCS Service Profile from template and associate """
from ucsm.sdk.ucshandle import UcsHandle
from ucsm.sdk.mometa.ls.LsBinding import LsBinding
from ucsm.sdk.mometa.ls.LsServer import LsServer

HANDLE = <item1> (
    "ucs-devcore.cisco.com",
    "admin",
    "password"
)

HANDLE.<item2>()

SP_FROM_TEMPLATE = <item 3> (
    parent_mo_or_dn="org-root/org-devnet",
    name="devcore-server-01",
    src_tmpl_name="devcore_template",
    type="instance"
)

LsBinding(
    parent_mo_or_dn=<item 4>,
    pn_dn="sys/chassis-7/blade-3"
)

HANDLE.<item 5>(SP_FROM_TEMPLATE, modify_present=True)
HANDLE.<item 6>()

HANDLE.<item 7>()

```

1.5 Getting Started

1.5.1 Connecting Disconnecting

```

from ucsm.sdk.ucshandle import UcsHandle

# Create a connection handle
handle = UcsHandle("192.168.1.1", "admin", "password")

# Login to the server
handle.login()

# Logout from the server
handle.logout()

```

Refer UcsHandle API Reference for detailed parameter sets to UcsHandle

1.5.2 Base APIs

The SDK provides APIs to enable CRUD operations.

- Create an object - add_mo
- Retrieve an object - query_dn, query_classid, query_dn, query_classid
- Update an object - set_mo
- Delete an object - delete_mo

The above APIs can be bunched together in a transaction (All or None). commit_mo commits the changes made using the above APIs.

All these methods are invoked in a UcsHandle instance. We refer it by handle in all the examples here-after. Refer to the Connecting Disconnecting to obtain a new handle.

1.5.3 Creating Objects

Creating managed object is done via add_mo API.

Example:

The below example creates a new Service Profile(LsServer) Object under the parent org-root

```

from ucsm.sdk.mometa.ls.LsServer import LsServer

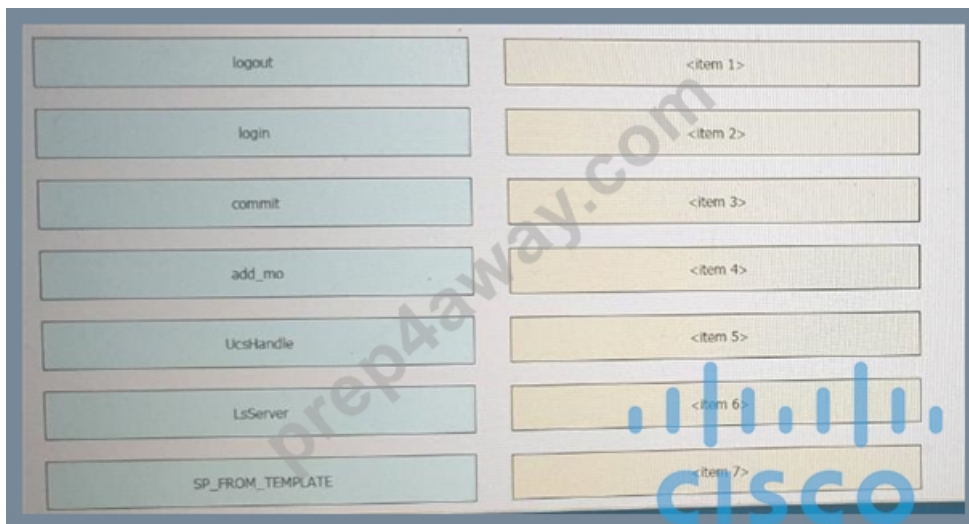
sp = LsServer(parent_mo_or_dn="org-root", name="sp_demo")
handle.add_mo(sp)

```

note: the changes will only be sent to server when handle.commit() is called.

Add Mo API reference

Refer to the exhibit above and click on the resource tabs in the top left corner to view resources to help with this question. Python code that uses the UCS Python SDK is instantiating a service profile named "devcore-server-01" from service profile template "device-template", then associating the service profile instance to blade 3 in chassis 7. Drag and drop the code snippets from the left onto the item numbers on the right that match the missing sections in the Python exhibit.



Answer:

Explanation:



NEW QUESTION # 101

.....

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