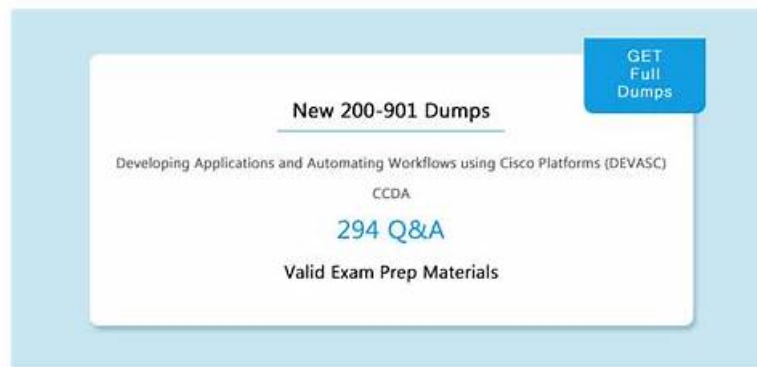


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Cisco DevNet Associate Exam Sample Questions (Q382-Q387):

NEW QUESTION # 382

`class Native.Interface.FastEthernet`

Bases: `Entity`

Class Hierarchy: `Native` `Interface` `FastEthernet`

This class represents configuration data.

FastEthernet IEEE 802.3

name(key)

type: str

pattern: `(([0-9])/([0-9])/([1-3][0-9]|4[0-8]|([0-9])\1[0-9])?)`

description

Interface specific description

type: str

pattern: *

flowcontrol

Configure flow operation

type: `Flowcontrol`

isis

IS-IS commands

type: `Isis`

keepalive

Enable keepalive

type: bool

keepalive_settings

type: `KeepaliveSettings`

Refer to the exhibit. Drag and drop the code snippets from the bottom to the blanks in the code to enable keepalive for the FastEthernet 2/0 interface. Not all options are used.

```
from ydk.services import CRUDService
from ydk.providers import NetconfServiceProvider as nc
from ydk.models.cisco_ios_xe import Cisco_IOS_XE_native as model
ip = '10.10.20.48'
prctl = 'ssh'
user = 'developer'
psw = 'P@s$W0rD'
port = 830
provider = nc(address=ip, port=port, username=user, password=psw, protocol=prctl)
crud = CRUDService()
```

`interface.name = '2/0'`

```
if interface data:
    print('Keepalive is enabled.')
else:
    print('Keepalive is not enabled.')
```

`interface_data = crud.update(provider, interface)`

`interface.keepalive = True`

`interface_data = crud.read(provider, interface)`

`interface = model.Native.Interface.FastEthernet()`

`interface.FastEthernet.keepalive_settings.keepalive =`

`interface = model.Native.Interface()`

Answer:

Explanation:

```

from ydk.services import CRUDService
from ydk.providers import NetconfServiceProvider as nc
from ydk.models.cisco_ios_xe import Cisco_IOS_XE_native as model
ip = '10.10.20.48'
prtcl = 'ssh'
user = 'developer'
psw = 'P@s$W0rD'
port = 830
provider = nc(address=ip, port=port, username=user, password=psw, protocol=prtcl)
crud = CRUDService()

interface = model.Native.Interface.FastEthernet()
interface.name = '2/0'

interface.keepalive = True

interface_data = crud.read(provider, interface)

if interface_data:
    print('Keepalive is enabled.')
else:
    print('Keepalive is not enabled.')

```

```

interface_data = crud.update(provider, interface)
interface.keepalive = True
interface_data = crud.read(provider, interface)
interface = model.Native.Interface.FastEthernet()
interface.FastEthernet.keepalive_settings.keepalive =
interface = model.Native.Interface()

```

NEW QUESTION # 383

Refer to the exhibit. An engineer is managing the network of an enterprise. The network is using a distributed deployment model. The enterprise uses database to store logs. The current policy requires logs to be stored if changes are made to the infrastructure in any of the devices on the data centers. Which workflow is being automated by the Bash script?

```

$ find /home/user/backup -mtime +30 -type f -print
$ find /home/user/backup -mtime +30 -type f -delete

```

- A. returning backup files that are older than 30 days
- B. automating deletion of all backup files every 30 days
- C. deleting backup files that are older than 30 days
- D. configuring the directory to delete files automatically

Answer: C

NEW QUESTION # 384

Fill in the blanks to complete the Python script to update the Webex Teams membership of a room using the Python requests library import requests

```

import requests
url = "https://api.ciscospark.com/v1/memberships/12C00YTQxLThjNDEtMmFIZGY4OWY0NGY0OjEhYTkzNw"
payload = {"isModerator": true}
headers = {
    'Authorization': 'Bearer ',
    'Content-Type': 'application/json'
}
response = requests.patch(url, headers=headers, data=payload)
print(response.text.encode('utf8'))

```

Answer:

Explanation:

request, headers, payload

NEW QUESTION # 385

Refer to the exhibit.

```

#!/bin/bash
<item 1>='date +%b-%d-%y'

<item 2>=/home/usr/path/backup-$BACKUPTIME.tar.gz

<item 3>=/home/usr/path/data_folder

tar -cpzf $DESTINATION $SOURCEFOLDER

```

Drag and drop the variables from the left onto the item numbers on the right that match the missing assignments in the exhibit.

BACKUPTIME	<item 1>
SOURCEFOLDER	<item 2>
DESTINATION	<item 3>

Answer:

Explanation:

BACKUPTIME	BACKUPTIME
SOURCEFOLDER	DESTINATION
DESTINATION	SOURCEFOLDER

NEW QUESTION # 386

Which principle is a value from the manifesto for Agile software development?

- A. processes and tools over teams and inter actions
- B. adhering to a plan over responding to requirements
- C. detailed documentation over working software
- D. customer collaboration over contract negotiation

Answer: D

Reference:

This principle stresses the importance of engaging with customers to understand their needs and respond to changes, rather than strictly adhering to contract terms. The focus is on building a cooperative relationship with customers to deliver valuable software. This value is part of the Agile Manifesto, which outlines four key values and twelve principles for agile software development.

NEW QUESTION # 387

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[illegible]

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