300-835^{Q&As}

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QUESTION 1

Which statement describe the function of the perfmonCollectCounterData operation used in the Cisco Unified Communications Manager Serviceability Perfmon API?

A. It returns the Perfmon data for all counters that belong to an object on a particular host.

B. It collects files from RTMT.

C. It collects the Perfmon data for all counters that have been added with perfmonAddCounter to the session handle returned from perfmonOpenSession.

D. It returns the list of available Perfmon objects and counters on a particular host.

Correct Answer: A

QUESTION 2

DRAG DROP

Drag and drop the code to create a valid Cisco Meeting Server REAST API Python script that creates a CMS coSpace and prints the URI to the console. Not all options are used.

Select and Place:

Answer Area

```
import requests

newSpace = {
    'name': 'Test space',
    'ownerJid': 'janedoe@example.com'
    }

head = {
    'Content-Type': '[                    ]',
    'Authorization': '[                    ]'
    }

resp = requests.post('[                    ]',
    headers=head,
    data=newSpace)

print([                    ])
```

```
'Content-Type': 'application/x-www-form-urlencoded'
```
```
'Content-Type': 'application/json'
```
```
'Authorization': 'Basic
```
```
'Authorization': 'Bearer
```
```
https://cms.example.com/api/v1/coSpaces
```
```
https://cms.example.com/api/v1/addCospace
```
```
resp.headers.Location
```
```
resp.body.Location
```

Correct Answer:

Answer Area

```
import requests

newSpace = {
    'name': 'Test space',
    'ownerJid': 'janedoe@example.com'
    }

head = {
    'Content-Type': '  'Content-Type': 'application/json'           ',
    'Authorization': '  'Authorization': 'Basic                      '
    }

resp = requests.post('  https://cms.example.com/api/v1/coSpaces           ',
    headers=head,
    data=newSpace)

print(  resp.body.Location                       )
```

```
'Content-Type': 'application/x-www-form-urlencoded'
```

```
'Authorization': 'Bearer
```

```
https://cms.example.com/api/v1/addCospace
```

```
resp.headers.Location
```

QUESTION 3

Which Cisco Meeting Server REST API object resource is used to retrieve active call information?

A. /activecalls

B. /calls

C. /getactivecalls

D. /callProfiles

Correct Answer: B

QUESTION 4

What are two keys features of Cisco Unified Communications Manager Serviceability APIs? (Choose two.)

A. save alarms and events for troubleshooting

B. connect to serial console on phone hardware

C. configure firewall rules on phone hardware

D. scan servers and devices for malware

E. real-time monitoring of components

Correct Answer: AE

QUESTION 5

```
import requests

token = 'YzE1NTNiMjEtYzc0ZC00MjE2LWI5ZD_leb65fdf-9643-417f-9974-ad72cat0e10f'
room = 'Y2lzY29zcGFyazovL3VzLIJPT00BmNy0zY2NkLTg4Y2UtNDQwOWJmODBjNWE0'
```

Refer to the exhibit. The code includes the beginning of a short Python script that is constructed to notify the guard in case of an intruder alert. Which code snippet completes the script?

```
A.  request.put('https://api.ciscospark.com/v1/rooms' + room,
               headers = { 'Authorization': 'Bearer' + token },
               data = {
               'toPersonEmail' : 'guard2319@perimeter.net',
               'html' : '<b>Warning!</b> Intruder alert in Section 12'
               }
    )

B.  request.post('https://api.ciscospark.com/v1/messages',
                headers = { 'Authorization': 'Bearer' + token },
                data = {
                'roomId' : 'Perimeter Guard Space',
                'markdown' : '**Warning!** Intruder alert in Section 12'
                }
    )

C.  request.post('https://api.ciscospark.com/v1/ rooms' + room,
                headers = { 'Authorization': 'Bearer' + token },
                data = {
                'text' : 'Warning! Intruder alert in Section 12'
                'markdown' : '**Warning!** Intruder alert in Section 12'
                }
    )

D.  request.post('https://api.ciscospark.com/v1/messages',
                headers = { 'Authorization': 'Bearer' + token },
                data = {
                'toPersonEmail' : 'guard2319@perimeter.net',
                'markdown' : '**Warning!** Intruder alert in Section 12'
                }
    )
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

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