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## Question No. 1

Refer to the exhibit.

```
1 #!/bin/bash
2 apt install nginx
3 export AVAILABLE_SITES_DIR = '/etc/nginx/sites-available'
4 export ENABLED_SITES_DIR = '/etc/nginx/sites_enabled'
5 cd /opt/nginx
6 cat sites.txt | while read site;
7 do
8     cp template.conf "$AVAILABLE_SITES_DIR/$site";
9     ln -s "$AVAILABLE_SITES_DIR/$site" "$ENABLED_SITES_DIR";
10    chown www-data:www-data "$AVAILABLE_SITES_DIR/$site";
11 done
```

An engineer must configure a load balancer server. The engineer prepares a script to automate workflow by using Bash. The script install the nginx package, moves to the /opt/nginx directory, and reads the sites M We (or further processing Based on the script workflow, which process is being automated within the loop by using the information mi sites txt?

- **A.** creating a new Me Based on template .conf in the /etc/nginx/sites\_enabled directory for each lie in the sites txt file. and then changing the file execution permission.
- **B.** creating a Me per each the in sites txt with the information in template conf. creating a link for the previously created file. and then changing the ownership of the created files
- **C.** using the content of the file to create the template conf file. creating a link from the created file to the /etc/nginx/files.enabled. and then changing the file execution permissions.
- **D.** using the information in the file to create a set of empty files in the /etchginx/sites\_enabled directory and then assigning the owner of the file.

**Answer: B**

## Question No. 2

Refer to the exhibit.

```
import requests
from requests.auth import HTTPBasicAuth
from config import url, username, password
response = requests.login(url, auth=HTTPBasicAuth(username, password), verify=False)
print response.status_code
```

The script returns an output of 401. To use the supplied URL. an HTTP GET request must Be sent with an Authorization header. The header value is a BaseG4 encoded concatenation of the username and password. Which action must be taken to return an output of 200?

- **A.** Change the verify=False setting in the request to verify=True to enable HTTP Basic authentication
- **B.** Modify the method from LOGIN to GET and supply the username ;password value as JSON payload
- **C.** Verify that the username and password values imported from the configuration file ate still valid.
- **D.** Insert an Authorization header with the values username password from the supplied configuration file.

**Answer: C**

## Question No. 3

Refer to the exhibit.

```
import requests
from requests.auth import HTTPBasicAuth
headers = {'Content-Type': 'application/json'}
base_url = 'https://10.1.2.3'
auth_url = '/dna/system/api/v1/auth/token'
devices_url = '/dna/intent/api/v1/network-device'

token = requests.post(
    base_url + auth_url, headers=headers,
    auth=HTTPBasicAuth(username="admin", password="DevNet123"))
data = token.json()

query_string_params = {'platformId': 'C9500-40X'}
response = requests.get(
    base_url + devices_url, headers=headers,
    params=query_string_params)
print(f'{response.code}')
```

A network engineer must manage the network devices. The engineer prepares a Python script to authenticate to the Cisco DNA Center API and request a device list. The device request fails and returns error code 401. Which action solves the problem?

- **A.** Update the API URL. which matched the API endpoint for device list.
- **B.** Send the request to another network in case there are reachability Issues.
- **C.** Send the Authentication header In the request with a valid configuration.
- **D.** Update the credentials that are already supplied and retry the request

**Answer:** D

#### **Question No. 4**

Refer to the exhibit.

## Generating Client ID and API Key:

- Log in to your AMP for Endpoints Console.
- Go to Accounts > Business Settings.
- Click Configure API Credentials under Features to generate the Client ID and secure API Key.

Once you have the API client ID and API key, you can make the API calls as follows:

```
https://<your_client_id>:<your_api_key>@<api_endpoint>
```

Alternatively you can use Basic HTTP Authentication. Base 64 encode the string ":", and send that prefixed with the string "Basic" as the authorization header. For instance, if your client\_id was 1234, and your api\_key was "atest", then it would be base64 encoded to "MTIzNDphdGVzdA==", and your header would be:

```
Authorization: Basic MTIzNDphdGVzdA==
```

The documentation outlines how to use credentials for the AMP API Which script successfully performs an API call using basic authentication?

A)

```
import requests
amp_client_id = 'a1b2c3d4e5f6g7h8i9j0'
amp_login_password = 'l0g1n_p@ssw0rd'
url = 'https://api.amp.cisco.com/v1/version'
request = requests.get(url,
    auth=(amp_client_id, amp_login_password))
print(request.json())
```

B)



```
import requests
amp_client_id = 'a1b2c3d4e5f6g7h8i9j0'
amp_api_key = 'a1b2c3d4-e5f6-g7h8-i9j0-k1l2m3n4o5p6'
url = 'https://api.amp.cisco.com/v1/version'
request = requests.get(url)
print(request.json())
```

C)

```
import requests
amp_auth_token = 'a1b2c3d4e5f6g7h8i9j0 k1l2m3n4o5p6'
url = 'https://api.amp.cisco.com/v1/version'
request = requests.get(url,
    auth=(amp_auth_token))
print(request.json())
```

D)

```
import requests
amp_client_id = 'a1b2c3d4e5f6g7h8i9j0'
amp_api_key = 'a1b2c3d4-e5f6-g7h8-i9j0-k1l2m3n4o5p6'
url = 'https://api.amp.cisco.com/v1/version'
request = requests.get(url,
    auth=(amp_client_id, amp_api_key))
print(request.json())
```

- A. Option
- B. Option
- C. Option
- D. Option

**Answer:** D

### Question No. 5

Refer to the exhibit.

```
--- README.md-repo 2019-10-06 21:15:59.000000000 +0100
+++ README.md      2019-10-06 21:07:35.000000000 +0100
@@ -88,8 +88,6 @@
```

-
-
## Troubleshooting

### CMake
@@ -162,4 +160,13 @@

## References

+### Mosquitto
+
+* [github] (https://github.com/eclipse/mosquitto)
+* [homepage] (https://mosquitto.org)
+
+### MQTT
+
+* [organisation] (http://mqtt.org)
+

```

The output of the `diff-u README.md-repo README.md` command is shown. The original file was 165 lines long. How many lines are in the edited copy of the file?

- A. 162
- B. 165
- C. 172
- D. 173

**Answer:** D

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