



300-735^{Q&As}

Automating and Programming Cisco Security Solutions (SAUTO)

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QUESTION 1

Refer to the exhibit.

```
import json
import requests

USER = "admin"
PASS = "Cisc012345"
TENAT_ID = "132"
TAG_ID = "24"
BASE_URL = "https://198.18.128.136"
CREDENTIALS = {'password': PASS, 'username': USER}
DMZ_IP = "198.18.128.147"
HEADERS = {'Content-type': 'application/json', 'Accept': 'application/json'}

session = requests.Session()
session.post(BASE_URL+"/token/v2/authenticate", data= CREDENTIALS, verify=False)

TAG_URL=BASE_URL+"/smc-configuration/rest/v1/tenants/{0}/tags/{1}".format(TENAT_ID, TAG_ID)

tag_session = session.get(url=TAG_URL, verify=False).content.decode()
```

A network operator wants to add a certain IP to a DMZ tag. Which code segment completes the script and achieves the goal?

- A.

```
tag_data = json.dumps(tag_session) ['data']
tag_data['ranges'].append(DMZ_IP)
session.put(TAG_URL, json=tag_data, headers=HEADERS, verify=False)
```
- B.

```
tag_data = json.loads(tag_session) ['data']
tag_data['ranges'].append(DMZ_IP)
session.put(TAG_URL, data=tag_data, headers=HEADERS, verify=False)
```
- C.

```
tag_data = json.dumps(tag_session) ['data']
tag_data['ranges'].append(DMZ_IP)
session.put(TAG_URL, data=json.loads(tag_data), headers=HEADERS, verify=False)
```
- D.

```
tag_data = json.loads(tag_session) ['data']
tag_data['ranges'].append(DMZ_IP)
session.put(TAG_URL, json=tag_data, headers=HEADERS, verify=False)
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 2



DRAG DROP

Drag and drop the code to complete the Cisco Umbrella Investigate WHOIS query that returns a list of domains that are associated with the email address "admin@example.com". Not all options are used.

Select and Place:

<code>"https://investigate.api.umbrella.com/ [] /</code>		
<code>[] / [] "</code>		
<code>email</code>	<code>emails</code>	<code>WHOIS</code>
<code>admin@example.com</code>	<code>whois</code>	<code>{admin@example.com}</code>

Correct Answer:

<code>"https://investigate.api.umbrella.com/ [WHOIS] /</code>		
<code>[emails] / [admin@example.com] "</code>		
<code>email</code>		
	<code>whois</code>	<code>{admin@example.com}</code>

Explanation: <https://docs.umbrella.com/investigate-api/docs/whois-information-for-a-domain-1>

QUESTION 3

Refer to the exhibit.

```
import requests

API_KEY = "123456789abcdef"

URL = "https://example.observbl.com/api/v3/alerts/alert/"

HEADERS = {"Authorization": "Bearer {}".format(API_KEY)}

response = requests.get(URL, headers=HEADERS)
```

A security engineer created a script and successfully executed it to retrieve all currently open alerts. Which print



command shows the first returned alert?

- A. `print(response[data][0])`
- B. `print(response[results][0])`
- C. `print(response.json()[data][0])`
- D. `print(response.json()[results][0])`

Correct Answer: A

QUESTION 4

For which two programming languages does Cisco offer an SDK for Cisco pxGrid 1.0? (Choose two.)

- A. Python
- B. Perl
- C. Java
- D. C
- E. JavaScript

Correct Answer: CD

QUESTION 5

Refer to the exhibit.

```
quiz = [  
    {  
        "question": "Which of these is an IEEE standard for port-based Network Access Control",  
        "choices": {"a": "802.11x", "b": "802.1x", "c": "802.11a", "d": "802.11b"},  
        "answer": "b"  
    },  
]
```

Which expression prints the text "802.1x"?

- A. `print(quiz[0][\choices\][\b\])`
- B. `print(quiz[\choices\][\b\])`
- C. `print(quiz[0][\choices\][\b\][\802.1x\])`
- D. `print(quiz[0][\question\][\choices\][\b\])`



Correct Answer: A

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