



Free Questions for 300-735 by vceexamstest

Shared by Riggs on 15-04-2024

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Question 1

Question Type: MultipleChoice

A security network engineer must implement intrusion policies using the Cisco Firepower Management Center API.

Which action does the engineer take to achieve the goal?

Options:

- A- Make a PATCH request to the URI /api/fmc_config/v1/domain/{DOMAIN_UUID}/policy/intrusionpolicies.
- B- Make a POST request to the URI /api/fmc_config/v1/domain/{DOMAIN_UUID}/policy/intrusionpolicies.
- C- Intrusion policies can be read but not configured using the Cisco Firepower Management Center API.
- D- Make a PUT request to the URI /api/fmc_config/v1/domain/{DOMAIN_UUID}/policy/intrusionpolicies.

Answer:

C

Question 2

Question Type: MultipleChoice

Which two event types can the eStreamer server transmit to the requesting client from a managed device and a management center?
(Choose two.)

Options:

- A- user activity events
- B- intrusion events
- C- file events
- D- intrusion event extra data
- E- malware events

Answer:

B, D

Question 3

Question Type: MultipleChoice

Which API is designed to give technology partners the ability to send security events from their platform/ service/appliance within a mutual customer's environment to the Umbrella cloud for enforcement?

Options:

- A- Cisco Umbrella Management API
- B- Cisco Umbrella Security Events API
- C- Cisco Umbrella Enforcement API
- D- Cisco Umbrella Reporting API

Answer:

C

Question 4

Question Type: MultipleChoice

Refer to the exhibit.

```
import json
import requests

USER = "admin"
PASS = "C1sco12345"
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)
```

Options:

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

Answer:

A

Question 5

Question Type: MultipleChoice

If the goal is to create an access policy with the default action of blocking traffic, using Cisco Firepower Management Center REST APIs, which snippet is used?

A)

- API PATH:

```
/api/fmc_config/v1/domain/<domain_uuid>/object/accesspolicies
```

- METHOD:

POST

- INPUT JSON:

```
{  
  "type": "AccessPolicy",  
  "name": "AccessPolicy-test-1",  
  "defaultAction": {  
    "action": "BLOCK"  
  }  
}
```

B)

- API PATH:

/api/fmc_config/v1/domain/<domain_uuid>/object/securityzones

- METHOD:

POST

- INPUT JSON:

```
{  
  "type": "AccessPolicy",  
  "name": "AccessPolicy-test-1",  
  "defaultAction": {  
    "action": "BLOCK"  
  }  
}
```

C)

- API PATH:
/api/fmc_config/v1/domain/<domain_uuid>/object/accesspolicies

- METHOD:
PUT

- INPUT JSON:
{
 "type": "AccessPolicy",
 "name": "AccessPolicy-test-1",
 "defaultAction": {
 "action": "BLOCK"
 }
}

D)

```
- API PATH:  
/api/fmc_config/v1/domain/<domain_uuid>/object/accesspolicies  
  
- METHOD:  
POST  
  
- INPUT JSON:  
{  
  "type": "AccessPolicy",  
  "name": "AccessPolicy-test-1",  
  "action": "FASTPATH"  
}
```

Options:

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

Answer:

D

Question 6

Question Type: MultipleChoice

Which API capability is available on Cisco Firepower devices?

Options:

- A- Firepower Management Center - Sockets API
- B- Firepower Management Center - eStreamer API
- C- Firepower Management Center - Camera API
- D- Firepower Management Center - Host Output API

Answer:

B

Question 7

Question Type: DragDrop

Refer to the exhibit.

```
def query(config, secret, url, payload):  
    print('query url=' + url)  
    print('  request=' + payload)  
    handler = urllib.request.HTTPSHandler(context=config.get_ssl_context())  
    opener = urllib.request.build_opener(handler)  
    req = urllib.request.Request(url=url, data=str.encode(payload))
```

query(, ,
Answer: ,)

Question 8

Question Type: MultipleChoice

url	red"	url
secret		secret

Which two API capabilities are available on Cisco Identity Services Engine? (Choose two.)

Options:

A- Platform Configuration APIs

B- Monitoring REST APIs

C- Performance Management REST APIs

D- External RESTful Services APIs

E- Internal RESTful Services APIs

Answer:

B, D

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