



Cisco

Exam Questions 300-735

Automating and Programming Cisco Security Solutions (SAUTO)

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NEW QUESTION 1

DRAG DROP

Drag and drop the code to complete the API call to query all Cisco Stealthwatch Cloud observations. Not all options are used.
Select and Place:

https://example.observbl.com/api/v3/

/

observations

DELETE

GET

POST

all/

all

obsrv

?query=all

- A. Mastered
B. Not Mastered

Answer: A

Explanation:

GET

https://example.observbl.com/api/v3/

observations

/

all

observations

DELETE

GET

POST

all/

all

obsrv

?query=all

NEW QUESTION 2

Refer to the exhibit. A network operator must generate a daily flow report and learn how to act on or manipulate returned data. When the operator runs the script, it returns an enormous amount of information. Which two actions enable the operator to limit returned data? (Choose two.)

- A. Add recordLimit
B. followed by an integer (key:value) to the flow_data.
C. Add a for loop at the end of the script, and print each key value pair separately.
D. Add flowLimit, followed by an integer (key:value) to the flow_data.
E. Change the startDateTime and endDateTime values to include smaller time intervals.
F. Change the startDate and endDate values to include smaller date intervals.

Answer: AB

NEW QUESTION 3

DRAG DROP

```
# Threat Grid URL used for collecting samples
tg_url = '_____/_____'

# Parameters for Threat Grid API query
tg_parameters = {'api_key': [_____]
                'advanced':'true',
                'state':'succ',
                'q': '_____'
                }

# Query Threat Grid for samples
request = _____ (tg_url, params=tg_parameters)
```

Refer to the exhibit.

Drag and drop the elements from the left onto the script on the right that queries Cisco ThreatGRID for indications of compromise.
Select and Place:

YOUR_API_CLIENT_ID	hostname
requests.get	uri API request
api/v2/search/submissions	API key
https://panacea.threatgrid.com	query parameters
analysis.threat_score:>=95	requests command

- A. Mastered
B. Not Mastered

Answer: A

Explanation:

YOUR_API_CLIENT_ID	https://panacea.threatgrid.com
requests.get	api/v2/search/submissions
api/v2/search/submissions	YOUR_API_CLIENT_ID
https://panacea.threatgrid.com	analysis.threat_score:>=95
analysis.threat_score:>=95	requests.get

NEW QUESTION 4

When the URI "/api/fmc_config/v1/domain/e276abec-e0f2-11e3-8169-6d9ed49b625f/policy/accesspolicies" is used to make a POST request, what does "e276abec-e0f2-11e3-8169- 6d9ed49b625f" represent?

- A. API token
B. domain UUID
C. access policy UUID
D. object UUID

Answer: B

NEW QUESTION 5

Which snippet is used to create an object for network 10.0.69.0/24 using Cisco Firepower Management Center REST APIs?

- A.
- ```
- API PATH:
/api/fmc_config/v1/domain/<domain_uuid>/object/networks

- METHOD:
POST

- INPUT JSON:
{
 "type": "Network",
 "value": "10.0.69.0/24",
 "overridable": false,
 "description": " ",
 "name": "Branch_1_net"
}
```

- B.

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

- METHOD:
PUT

- INPUT JSON:
{
 "type": "Network",
 "value": "10.0.69.0/24",
 "overridable": false,
 "description": " ",
 "name": "Branch_1_net"
}
```

C.

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

- METHOD:
POST

- INPUT JSON:
{
 "type": "Network",
 "value": "10.0.69.0/24",
 "overridable": false,
 "description": " "
}
```

D.

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

- METHOD:
POST

- INPUT JSON:
{
 "type": "Network",
 "value": "10.0.69.0/24",
 "overridable": false,
 "description": " "
}
```

Answer: A

#### NEW QUESTION 6

##### DRAG DROP

Drag and drop the code to complete the curl command to query the Cisco Umbrella Investigate API for the umbrella popularity list. Not all options are used.  
Select and Place:

```
curl -H "Authorization: %YourToken%"
"https://investigate.api.umbrella.com/
```

tophundred

Basic

topmillion

Bearer

topthousand

- A. Mastered  
B. Not Mastered

Answer: A

Explanation:



```
curl -H "Authorization: Bearer %YourToken%"
"https://investigate.api.umbrella.com/topmillion"
```

tophundred

Basic

topmillion

Bearer

topthousand

#### NEW QUESTION 7

DRAG DROP

Drag and drop the items to complete the ThreatGRID API call to return a curated feed of sinkholed-ip-dns in stix format. Not all options are used.  
Select and Place:

```
[] https://panacea.threatgrid.com/api/v3/
[] / [] ?api_key=[API_KEY]
```

PUT

sinkholed-ip-dns

feeds

search

sinkholed-ip-dns.stix

GET

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

```
GET https://panacea.threatgrid.com/api/v3/
feeds / sinkholed-ip-dns.stix ?api_key=[API_KEY]
```

PUT

sinkholed-ip-dns

feeds

search

sinkholed-ip-dns.stix

GET

#### NEW QUESTION 8

In Cisco AMP for Endpoints, which API queues to find the list of endpoints in the group "Finance Hosts," which has a GUID of 6c3c2005-4c74-4ba7-8dbb-c4d5b6bafe03?

- A. [https://api.amp.cisco.com/v1/endpoints?group\[\]=6c3c2005-4c74-4ba7-8dbb-c4d5b6bafe03](https://api.amp.cisco.com/v1/endpoints?group[]=6c3c2005-4c74-4ba7-8dbb-c4d5b6bafe03)
- B. [https://api.amp.cisco.com/v1/computers?group\\_guid\[\]=6c3c2005-4c74-4ba7-8dbb-c4d5b6bafe03](https://api.amp.cisco.com/v1/computers?group_guid[]=6c3c2005-4c74-4ba7-8dbb-c4d5b6bafe03)
- C. [https://api.amp.cisco.com/v1/computers?group\\_guid-6c3c2005-4c74-4ba7-8dbb-c4d5b6bafe03](https://api.amp.cisco.com/v1/computers?group_guid-6c3c2005-4c74-4ba7-8dbb-c4d5b6bafe03)
- D. <https://api.amp.cisco.com/v1/endpoints?group-6c3c2005-4c74-4ba7-8dbb-c4d5b6bafe03>

Answer: B

#### NEW QUESTION 9

Which two URI parameters are needed for the Cisco Stealthwatch Top Alarm Host v1 API? (Choose two.)

- A. startAbsolute
- B. externalGeos
- C. tenantId
- D. intervalLength
- E. tagID

Answer: CE

#### NEW QUESTION 10

DRAG DROP

```
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)
 rest_request = urllib.request.Request(url=url, data=str.encode(payload))
 rest_request.add_header('Content-Type', 'application/json')
 rest_request.add_header('Accept', 'application/json')
 b64 = base64.b64encode((config.get_node_name() + ':' + secret).encode()).decode()
 rest_request.add_header('Authorization', 'Basic ' + b64)
 rest_response = opener.open(rest_request)
 print(' response status=' + str(rest_response.getcode()))
 print(' response content=' + rest_response.read().decode())
```

Refer to the exhibit. A Python function named "query" has been developed, and will be used to query the service "com.cisco.ise.session" via Cisco pxGrid 2.0 APIs. Drag and drop the code to construct a Python call to the "query" function to identify the user groups that are associated with the user "fred". Not all options are used. Select and Place:

query (
 
 ,
 
 ,
 
 ,
 
 )

|                                  |        |
|----------------------------------|--------|
| "getUserGroupByUserName", "fred" | url    |
| '{ "userName": "fred" }'         | secret |

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

query (
 
 ,
 
 ,
 
 ,
 
 )

|                                  |        |
|----------------------------------|--------|
| "getUserGroupByUserName", "fred" | url    |
| '{ "userName": "fred" }'         | secret |

#### NEW QUESTION 10

Which API capability is available on Cisco Firepower devices?

- 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

#### NEW QUESTION 14

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"
}
```

Answer: D

#### NEW QUESTION 15

```
curl -X PUT \
--header "Accept: application/json" \
--header "Authorization: Bearer ${ACCESS_TOKEN}" \
--header "Content-Type: application/json" \
-d '{
 "id": "XXXXXXXXXX",
 "ruleAction": "DENY",
 "eventLogAction": "LOG_FLOW_START",
 "type": "accessrule",
}' \
 "https://${HOST}:${PORT}/api/fdm/v3/policy/accesspolicies
/{parentId}/accessrules/{objId}"
```

Refer to the exhibit. The security administrator must temporarily disallow traffic that goes to a production web server using the Cisco FDM REST API. The administrator sends an API query as shown in the exhibit. What is the outcome of that action?



- A. The given code does not execute because the mandatory parameters, source, destination, and services are missing.
- B. The given code does not execute because it uses the HTTP method "PUT". It should use the HTTP method "POST".
- C. The appropriate rule is updated with the source, destination, services, and other fields set to "Any" and the action set to "DENY". Traffic to the production web server is disallowed, as expected.
- D. A new rule is created with the source, destination, services, and other fields set to "Any" and the action set to "DENY". Traffic to the production web server is disallowed, as expected.

**Answer:** C

#### NEW QUESTION 19

```
import json
import requests

BASE_URL = "https://investigate.api.umbrella.com"
HEADERS = {"Authorization": "Bearer %YourToken%"}

---MISSING CODE---

request= requests.get(URL, parmas= PARAMS,
verify=False)
```

Refer to the exhibit. A network operator must create a Python script that makes an API request to Cisco Umbrella to do a pattern search and return all matched URLs with category information.

Which code completes the script?

- A. URL = BASE\_URL + "/find/exa[a-z]ple.com" PARAMS = { "categoryinclude" : "true"}
- B. URL = BASE\_URL + "/find/exa[a-z]ple.com" PARAMS = { "returncategory" : "true"}
- C. URL = BASE\_URL + "/find/exa[a-z]ple.com" PARAMS = { "includeCategory" : "true"}
- D. URL = BASE\_URL + "/find/exa[a-z]ple.com" PARAMS = { "returnCategory" : "true"}

**Answer:** D

#### NEW QUESTION 20

Which two statements describe the characteristics of API styles for REST and RPC? (Choose two.)

- A. REST-based APIs function in a similar way to procedures.
- B. REST-based APIs are used primarily for CRUD operations.
- C. REST and RPC API styles are the same.
- D. RPC-based APIs function in a similar way to procedures.
- E. RPC-based APIs are used primarily for CRUD operations.

**Answer:** BD

#### NEW QUESTION 22

The Cisco Security Management Appliance API is used to make a GET call using the URI  
/sma/api/v2.0/reporting/mail\_incoming\_traffic\_summary/detected\_amp?startDate=2016-09-10T19:00:00.000Z&endDate=2018-0924T23:00:00.000Z&device\_type=esa&device\_name=esa01.  
What does this GET call return?

- A. values of all counters of a counter group, with the device group name and device type for web
- B. value of a specific counter from a counter group, with the device name and type for email
- C. value of a specific counter from a counter group, with the device name and type for web
- D. values of all counters of a counter group, with the device group name and device type for email

**Answer:** D

#### NEW QUESTION 25

Which two APIs are available from Cisco ThreatGRID? (Choose two.)

- A. Access
- B. User Scope
- C. Data
- D. Domains
- E. Curated Feeds

**Answer:** CE

#### NEW QUESTION 30

Which two commands create a new local source code branch? (Choose two.)

- A. git checkout -b new\_branch
- B. git branch -b new\_branch
- C. git checkout -f new\_branch

- D. git branch new\_branch
- E. git branch -m new\_branch

**Answer:** AD

#### NEW QUESTION 34

Which API is used to query if the domain “example.com” has been flagged as malicious by the Cisco Security Labs team?

- A. <https://s-platform.api.opendns.com/1.0/events?example.com>
- B. <https://investigate.api.umbrella.com/domains/categorization/example.com>
- C. <https://investigate.api.umbrella.com/domains/volume/example.com>
- D. <https://s-platform.api.opendns.com/1.0/domains?example.com>

**Answer:** B

#### NEW QUESTION 38

Request URL:  
<https://198.18.133.8/api/fdm/v1/policy/intrusionpolicies>

Refer to the exhibit.

What is the purpose of the API represented by this URL?

- A. Getting or setting intrusion policies in FMC
- B. Creating an intrusion policy in FDM
- C. Updating access policies
- D. Getting the list of intrusion policies configured in FDM

**Answer:** D

#### NEW QUESTION 39

Which query parameter is required when using the reporting API of Cisco Security Management Appliances?

- A. device\_type
- B. query\_type
- C. filterValue
- D. startDate + endDate

**Answer:** D

#### NEW QUESTION 40

DRAG DROP

Drag and drop the code to complete the URL for the Cisco AMP for Endpoints API POST request so that it will add a sha256 to a given file\_list using file\_list\_guid. Select and Place:

<https://api.amp.cisco.com/v1>  
////

|           |                   |
|-----------|-------------------|
| files     | file_lists        |
| {:sha256} | {:file_list_guid} |

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

<https://api.amp.cisco.com/v1>  
////

|           |                   |
|-----------|-------------------|
| files     | file_lists        |
| {:sha256} | {:file_list_guid} |

#### NEW QUESTION 41

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