



300-735^{Q&As}

Automating and Programming Cisco Security Solutions (SAUTO)

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**QUESTION 1**

Refer to the exhibit.

```
{
  "version": "v1.2.0",
  "metadata": {
    "links": {
      "self":
    },
    "results": {
      "total": 33,
      "current_item_count": 33,
      "index": 0,
      "items_per_page": 500
    }
  },
  "data": [
    {
      "connector_guid": "0e37a552-2cdd-4178-b29e-1be15598d730",
      "hostname": "Demo_AMP",
      "active": true,
      "links": {
        "computer": "0e37a552-2cdd-4178-b29e-1be15598d730",
        "trajectory": "0e37a552-2cdd-4178-b29e-1be15598d730/trajectory",
        "group": "6c3c2005-4c74-4ba7-8dbb-c4d5b6bafef03"
      }
    }
  ]
}
```

Which URL returned the data?

- A. <https://api.amp.cisco.com/v1/computers>
- B. <https://api.amp.cisco.com/v0/computers>
- C. <https://amp.cisco.com/api/v0/computers>
- D. <https://amp.cisco.com/api/v1/computers>

Correct Answer: A

QUESTION 2

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

Correct Answer:



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

Reference: <https://community.cisco.com/t5/endpoint-security/amp-threat-grid-api/m-p/3538319>

QUESTION 3

DRAG DROP

A Python script is being developed to return the top 10 identities in an organization that have made a DNS request to "www.cisco.com".

Drag and drop the code to complete the Cisco Umbrella Reporting API query to return the top identities. Not all options are used.

Select and Place:

```
import requests

URL = 'https://reports.api.umbrella.com/v1/organizations/fe4936f9/
[ ] / [ ] / [ ]'

HEADERS = {'Authorization': 'Basic aGVsb29oYXViYnd5YXNk'}

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

security-activity	destinations	activity
www.cisco.com	identities	topIdentities

Correct Answer:



```
import requests

URL = 'https://reports.api.umbrella.com/v1/organizations/fe4936f9/
destinations / www.cisco.com / activity'
HEADERS = {'Authorization': 'Basic aGVsb29oYXViYnd5YXNk'}

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

security-activity

identities

topIdentities

Reference: <https://docs.umbrella.com/umbrella-api/docs/reporting-destinations-most-recent-requests>

QUESTION 4

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-c4d5b6baf03?

- A. [https://api.amp.cisco.com/v1/endpoints?group\[\]=6c3c2005-4c74-4ba7-8dbb-c4d5b6baf03](https://api.amp.cisco.com/v1/endpoints?group[]=6c3c2005-4c74-4ba7-8dbb-c4d5b6baf03)
- B. [https://api.amp.cisco.com/v1/computers?group_guid\[\]=6c3c2005-4c74-4ba7-8dbb-c4d5b6baf03](https://api.amp.cisco.com/v1/computers?group_guid[]=6c3c2005-4c74-4ba7-8dbb-c4d5b6baf03)
- C. https://api.amp.cisco.com/v1/computers?group_guid-6c3c2005-4c74-4ba7-8dbb-c4d5b6baf03
- D. <https://api.amp.cisco.com/v1/endpoints?group-6c3c2005-4c74-4ba7-8dbb-c4d5b6baf03>

Correct Answer: B

QUESTION 5

What is the purpose of the snapshot APIs exposed by Cisco Stealthwatch Cloud?

- A. Report on flow data during a customizable time period.
- B. Operate and return alerts discovered from infrastructure observations.
- C. Return current configuration data of Cisco Stealthwatch Cloud infrastructure.
- D. Create snapshots of supported Cisco Stealthwatch Cloud infrastructure.

Correct Answer: B

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