

## 300-735<sup>Q&As</sup>

Automating and Programming Cisco Security Solutions (SAUTO)

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## QUESTION 1

Refer to the exhibit.

Request URL:

`https://198.18.133.8/api/fdm/v1/policy/intrusionpolicies`

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

Correct Answer: D

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## QUESTION 2

What are two benefits of Ansible when managing security platforms? (Choose two.)

- A. End users can be identified and tracked across a network.
- B. Network performance issues can be identified and automatically remediated.
- C. Policies can be updated on multiple devices concurrently, which reduces outage windows.
- D. Anomalous network traffic can be detected and correlated.
- E. The time that is needed to deploy a change is reduced, compared to manually applying the change.

Correct Answer: CE

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## QUESTION 3

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

Correct Answer: B

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#### QUESTION 4

Which two destinations are supported by the Cisco Security Management Appliance reporting APIs? (Choose two.)

A. email

B. Microsoft Word file

C. FTP

D. web

E. csv file

Correct Answer: AD

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#### QUESTION 5

DRAG DROP

Drag and drop the items to complete the pxGrid script to retrieve all Adaptive Network Control policies. Assume that username, password, and base URL are correct. Not all options are used.

Select and Place:

```
import base64
import json
import requests

USER = "admin"

PASS = "Cisco1234"

HEADERS = {"Content-Type": "application/json"}

URL = 'https://10.10.20.50:8910/pxgrid/control/  '

b64_pass = base64.b64encode((USER + ':' + PASS).encode()).decode()

HEADERS['Authorization'] = 'Bearer +b64_pass

request = requests.  (url=URL, headers=HEADERS)
```

getPolicies

adaptive

getControl

control

post

get

Correct Answer:

```
import base64
import json
import requests

USER = "admin"

PASS = "Cisco1234"

HEADERS = {"Content-Type": "application/json"}

URL = 'https://10.10.20.50:8910/pxgrid/control/ getPolicies '

b64_pass = base64.b64encode((USER + ':' + PASS).encode()).decode()

HEADERS['Authorization'] = 'Bearer +b64_pass

request = requests. get (url=URL, headers=HEADERS)
```

	<b>adaptive</b>	<b>getControl</b>
<b>control</b>	<b>post</b>	

Reference: <https://developer.cisco.com/docs/pxgrid/#!retrieving-all-anc-polices/java-sample-code>

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