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QUESTION 1

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

A. Access

B. User Scope

C. Data

D. Domains

E. Curated Feeds

Correct Answer: CE

QUESTION 2

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

A. Platform Configuration APIs

B. Monitoring REST APIs

C. Performance Management REST APIs

D. External RESTful Services APIs

E. Internal RESTful Services APIs

Correct Answer: BD

QUESTION 3

Refer to the exhibit.

```
import requests

API_KEY = "123456789abcdef"

URL = "https://example.obsrvbl.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

A developer has just completed the configuration of an API that connects sensitive internal systems. Based on company policies, the security of the data is a high priority.

Which approach must be taken to secure API keys and passwords?

A. Embed them directly in the code.

B. Store them in a hidden file.

C. Store them inside the source tree of the application.

D. Change them periodically.

Correct Answer: D

QUESTION 5

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

Correct Answer: AD

QUESTION 6

Which description of synchronous calls to an API is true?

A. They can be used only within single-threaded processes.

B. They pause execution and wait for the response.

C. They always successfully return within a fixed time.

D. They can be used only for small requests.

Correct Answer: B

QUESTION 7

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.

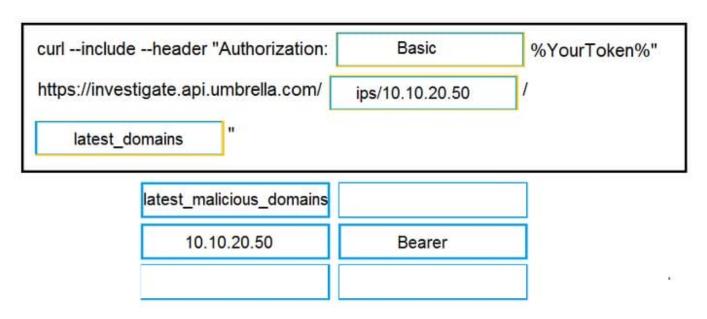Correct Answer: B

QUESTION 8

DRAG DROP

Drag and drop the code to complete the curl query to the Cisco Umbrella Investigate API for the Latest Malicious Domains for the IP address 10.10.20.50. Not all options are used.

Select and Place:

curl --include --header "Authorization: [   ] %YourToken%"

https://investigate.api.umbrella.com/ [   ] /

[   ] "

latest_malicious_domains	ips/10.10.20.50
10.10.20.50	Bearer
latest_domains	Basic

Correct Answer:

curl --include --header "Authorization: [Basic] %YourToken%"

https://investigate.api.umbrella.com/ [ips/10.10.20.50] /

[latest_domains] "

latest_malicious_domains	
10.10.20.50	Bearer

Reference: https://docs.umbrella.com/investigate-api/reference#about-the-api-and-authentication

QUESTION 9

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)
```

	adaptive	getControl
control	post	

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

QUESTION 10

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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