

> Vendor: Cisco

> Exam Code: 300-735

# > Exam Name: Automating and Programming Cisco Security Solutions

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#### **QUESTION 29**

FILL BLANK

Fill in the blank to complete the statement with the correct technology.

Cisco \_\_\_\_\_\_ Investigate provides access to data that pertains to DNS security events and correlations collected by the Cisco security team.

Answer: Umbrella

#### **QUESTION 30**

**Drag and Drop Question** 

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.

	/	
EADERS = {'Authorizatio	n': 'Basic aGVsb29oYXV	'iYnd5YXNk'}
esponse = requests.get(	URL, headers=HEADERS)	
security-activity	destinations	activity
security-activity	destinations	activity
www.cisco.com	identities	topIdentities
	pi.umbrella.com/v1/org	anizations/fe4936f9/
RL = 'https://reports.a	±	72.1.72
RL = 'https://reports.a destinations / [	www.cisco.com /	activity
	www.cisco.com /	-
destinations /	www.cisco.com / n': 'Basic aGVsb29oYXV	-

# **QUESTION 31**

Answer:

Drag and Drop Question

Drag and drop the code to complete the Cisco Umbrella Investigate WHOIS query that returns a list of domains that are associated with the email address "admin@example.com". Not all options are used.

email	emails	WHOIS
admin@example.com	whois	{admin@example.co
nttps://investigate	.api.umbrella.com/	WHOIS

# **QUESTION 32**

Answer:

Drag and Drop Question

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.



import base64 import json		
import requests		
USER = "admin"		
PASS = "Cisco1234"		
HEADERS = {"Content-Type	": "application/json"}	
URL = 'https://10.10.20.50:89	910/pxgrid/control/	
b64_pass = base64.b64encd HEADERS['Authorization'] = 'request = requests.	Bearer +b64_pass	code()).decode() RL, headers=HEADERS)
getPolicies	adaptive	getControl
control	post	get

Answer:

import base64 import json import requests				
USER = "admin"				
PASS = "Cisco1234"				
HEADERS = {"Content-Typ	e": "application/json"}			
URL = 'https://10.10.20.50:8	3910/pxgrid/control/	getPo	olicies	
b64_pass = base64.b64end HEADERS['Authorization'] = request = requests.	'Bearer +b64_pass	6 8	()).decode() headers=HEAD	DERS)
	adaptive		getContr	ol
control	post			

# QUESTION 33

Drag and Drop Question

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.

curlinclude	header "Authorization:		%YourToken%"
https://investi	gate.api.umbrella.com/		1
	"		
	latest_malicious_domains	ips/10.10.20.50	
	10.10.20.50	Bearer	
	latest_domains	Basic	

Answer:



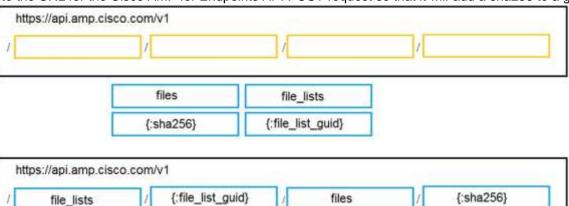
# **Braindump2go Guarantee All Exams 100% Pass One Time!**

curlincludeheader "Authorization:	Basic	%YourToken%"
https://investigate.api.umbrella.com/	ips/10.10.20.50	1
latest_domains "		
latest_malicious_domains		
10.10.20.50	Bearer	

### **QUESTION 34**

Drag and Drop Question

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.

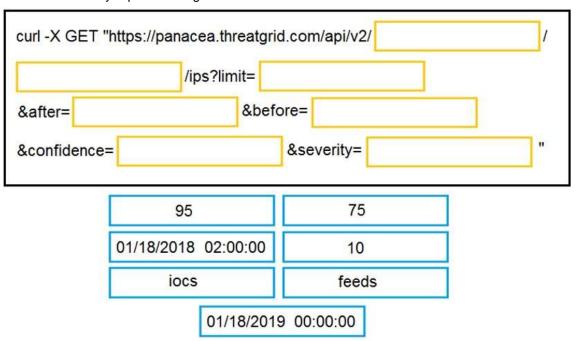


# Answer:

#### **QUESTION 35**

Drag and Drop Question

Drag and drop the items to complete the curl request to the ThreatGRID API. The API call should request the first 10 IP addresses that ThreatGRID saw samples communicate with during analysis, in the first two hours of January 18th (UTC time), where those communications triggered a Behavior Indicator that had a confidence equal to or higher than 75 and a severity equal to or higher than 95.



Answer:

https://www.braindump2go.com/300-735.html



curi -X GE1 "nttps://pan	acea.threatgrid.co	m/api/v2/	iocs	1
feeds	/ips?limit=	10		
&after= 01/18/2018 02	2:00:00 &before=	01/18/2019 00	0:00:00	
&confidence=	75 &s	everity=	95	"

#### **QUESTION 36**

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.

#### Answer: B

#### **QUESTION 37**

Refer to the exhibit. What does the response from the API contain when this code is executed?

```
import requests
headers = {
    'Authorization': 'Bearer ' + investigate_api_key
}
domains=["cisco.com", "google.com", "xreddfr.df"]
investigate_url= "https://investigate.api.umbrella.com/domains/categorization/"
values = str(json.dumps(domains))
response = requests.post(investigate_url, data=values, headers=headers)
```

- A. error message and status code of 403
- B. newly created domains in Cisco Umbrella Investigate
- C. updated domains in Cisco Umbrella Investigate
- D. status and security details for the domains

# Answer: D

# **QUESTION 38**

Refer to the exhibit. A security engineer attempts to query the Cisco Security Management appliance to retrieve details of a specific message.

```
import requests

URL = 'https://ema.cisco.com:6080/sma/api/v2.0/quarantine/messages/details?quarantineType=spam&device_type=esa'
HEADERS = ('Authorization': 'Basic Y2hlcGFLYWJSQSZe')

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

What must be added to the script to achieve the desired result?

- A. Add message ID information to the URL string as a URI.
- B. Run the script and parse through the returned data to find the desired message.
- C. Add message ID information to the URL string as a parameter.
- D. Add message ID information to the headers.

# Answer: C

# **QUESTION 39**

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.



```
import json
import requests

USER = "admin"
PASS = "Clsco12345"
TENAT_ID = "132"
BASE_URL = "https://198.18.128.136"
CREDENTIALS = {'password': PASS, 'username': USER}

session = requests.Session()
session.post(BASE_URL+"/token/v2/authenticate", data= CREDENTIALS, verify=False)

QUERY_URL=BASE_URL+"/sw-reporting/rest/v2/tenants/{0}/queries".format(TENAT_ID)

flow_data = {
    "searchName": "Flows API Search on 6/29/2019",
    "startDateTime": "2019-06-29T00:00:01Z",
    "endDateTime": "2019-06-29T23:59:59Z"
}

session.post(QUERY_URL, json=flow_data, verify=False)
```

Which two actions enable the operator to limit returned data? (Choose two.)

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

Answer: AB

#### **QUESTION 40**

Refer to the exhibit. Which expression prints the text "802.1x"?

- A. print(quiz[0]['choices']['b'])
- B. print(quiz['choices']['b'])
- C. print(quiz[0]['choices']['b']['802.1x'])
- D. print(quiz[0]['question']['choices']['b'])

Answer: A