



300-215^{Q&As}

Conducting Forensic Analysis and Incident Response Using Cisco Technologies for CyberOps (CBRFIR)

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QUESTION 1

What are YARA rules based upon?

- A. binary patterns
- B. HTML code
- C. network artifacts
- D. IP addresses

Correct Answer: A

Reference: <https://en.wikipedia.org/wiki/YARA#:~:text=YARA%20is%20the%20name%20of,strings%20and%20a%20boolean%20expression>.

QUESTION 2

```
[**] [1:2008186:5] ET SCAN DirBuster Web App Scan in Progress [**]  
[Classification: Web Application Attack] [Priority: 1]  
04/20-13:02:21.250000 192.168.100.100:51022 -> 192.168.50.50:80  
TCP TTL:63 TOS:0x0 ID:20054 IpLen: 20 DgmLen:342 DF  
***AP*** Seq: 0x369FB652 Ack: 0x9CF06FD8 Win: 0xFA60 TcpLen: 32  
[Xref => http://doc.emergingthreats.net/2008186] [Xref => http://owasp.org]
```

Refer to the exhibit. According to the SNORT alert, what is the attacker performing?

- A. brute-force attack against the web application user accounts
- B. XSS attack against the target webserver
- C. brute-force attack against directories and files on the target webserver
- D. SQL injection attack against the target webserver

Correct Answer: C

QUESTION 3

What is a use of TCPdump?



- A. to analyze IP and other packets
- B. to view encrypted data fields
- C. to decode user credentials
- D. to change IP ports

Correct Answer: A

QUESTION 4

```
def gfdggvbdsoqq(id, entry1, string1, entry2, string2):  
    url = 'https://docs.google.com/forms/d/e' + id + '/formResponse'  
    enc1 = b64encode(bytes(string1, 'utf8')).decode()  
    enc2 = b64encode(bytes(string2, 'utf8')).decode()  
    form_data = {entry1: enc1, entry2: enc2}  
    user_agent = { 'Referer': 'https://docs.google.com/forms/d/e' + id + '/viewform',  
                  'User-Agent': 'Mozilla/5.0 (Windows NT 10.0;  
Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/79.0.3945.88  
Safari/537.36' }  
    r = post(url, data=form_data, headers=user_agent)  
    if r.status_code == 200:  
        return True  
    else:  
        return False
```

Refer to the exhibit. Which type of code is being used?

- A. Shell
- B. VBScript
- C. BASH
- D. Python

Correct Answer: D

QUESTION 5

DRAG DROP

Drag and drop the steps from the left into the order to perform forensics analysis of infrastructure networks on the right.

Select and Place:



Obtain	step 1
Strategize	step 2
Collect	step 3
Analyze	step 4
Report	step 5

Correct Answer:

	Obtain
	Strategize
	Collect
	Analyze
	Report

Reference: https://subscription.packtpub.com/book/networking_and_servers/9781789344523/1/ch01lvl1sec12/network-forensics-investigation-methodology

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