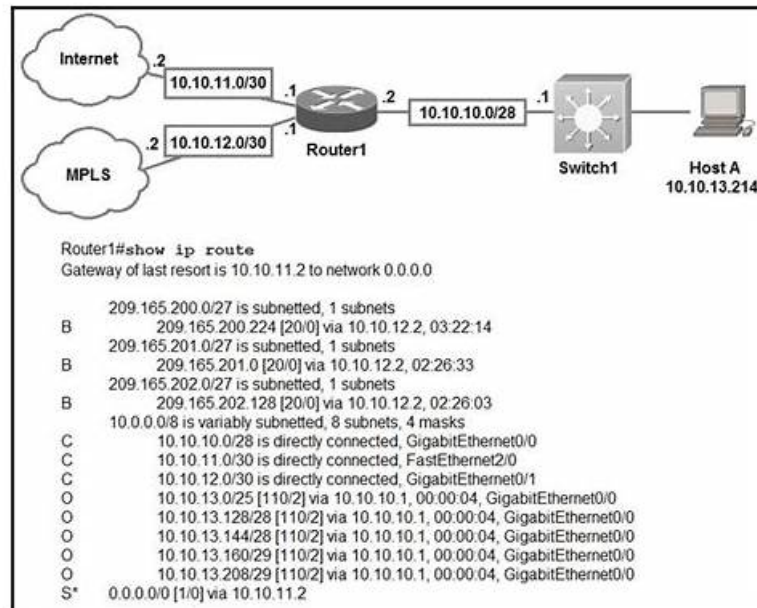


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Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Sample Questions (Q75-Q80):

NEW QUESTION # 75

A threat actor has successfully attacked an organization and gained access to confidential files on a laptop.

What plan should the organization initiate to contain the attack and prevent it from spreading to other network devices?

- A. attack surface
- B. incident response
- C. root cause
- D. intrusion prevention

Answer: B

Explanation:

Once an incident has occurred, the appropriate course of action is to engage the organization's Incident Response (IR) plan. This is a structured approach to contain, analyze, and eradicate threats before they spread across the network.

The Cisco CyberOps Associate study guide emphasizes:

* "Incident response and handling are essential within an organization... The main objective of implementing an incident handling process is to reduce the impact of a cyber-attack, ensure the damages caused are assessed, and implement recovery procedures".

* In particular, the containment phase of IR is focused on isolating the threat and preventing lateral movement or further compromise.

Options such as "root cause" or "attack surface" are relevant at later stages of analysis and mitigation, not immediate containment.

Therefore, the correct answer is C.

NEW QUESTION # 76

Time	TCP Data	Source	Destination	Protocol	Info
12	0.000000000 0.000230000	192.	192.	TCP	Microsoft-cis-sql-storman [ACK] Seq=0 Sck=1 Wind=8192 Len=0 WSS=3460 SACK_PER=1
15	0.000658000 0.000465000	192.	192.	SMB	Negotiate Protocol Response
21	0.004157000 0.000499000	192.	192.	SMB	Session Setup AndX Response, NTLMSSP_CHALLENGE, Error: STATUS_MORE_PROCESSING_REQUIRED
23	0.001257000 0.000991000	192.	192.	TCP	Session Setup AndX Response, Error: STATUS_LOGON_FAILURE
25	0.000650000 0.000135000	192.	192.	TCP	microsoft-ds-sql-storman [ACK] Seq=757 Ack=759 win=63620 Len=0
26	0.000049000 0.000049000	192.	192.	TCP	microsoft-ds-sql-storman [RST, ACK] Seq=757 Ack=759 Win=0 Len=0
38	14.59967300 0.000232000	192.	192.	TCP	microsoft-ds-llsurlup-https [SYN, ACK] Seq=0 Ack=1 Win=8192 Len=0 WSS=1460 SACK_PERM=1
41	0.000535000 0.000365000	192.	192.	SMB	Negotiate Protocol Response
58	0.005986000 0.000498000	192.	192.	TCP	microsoft-ds-llsurlup-https [ACK] Seq=198 Ack=3006 win=64240 Len=0
59	0.000854000 0.000854000	192.	192.	SMB	Session Setup AndX Response
61	0.000639000 0.000302000	192.	192.	SMB	Tree Connect AndX Response
63	0.002314000 0.000354000	192.	192.	SMB	MT Create AndX Response, FID: 0x4000
65	0.000440000 0.000249000	192.	192.	SMB	Write AndX Response, FID: 0x4000, 72 bytes
67	0.000336000 0.000232000	192.	192.		
69	0.000528000 0.000429000	192.	192.		
71	0.000417000 0.000317000	192.	192.		
73	0.000324000 0.000215000	192.	192.		
76	0.232074000 0.000322000	192.	192.	SMB	NT Create AndX Response, FID: 0x4001
78	0.000420000 0.000242000	192.	192.	SMB	Write AndX Response, FID: 0x4001, 72 bytes
80	0.000332000 0.000228000	192.	192.		
82	0.000472000 0.000372000	192.	192.		
84	0.000433000 0.000320000	192.	192.		
86	0.000416000 0.000310000	192.	192.		
88	0.000046500 0.000366000	192.	192.		
90	0.067630000 0.967518000	192.	192.		
92	0.000515000 0.000391000	192.	192.		
94	0.000477000 0.000368000	192.	192.		
96	0.090664000 0.090363000	192.	192.		
98	0.006860000 0.000280000	192.	192.		
00	0.000312000 0.000229000	192.	192.		
02	0.000329000 0.000217000	192.	192.		
04	0.000212900 0.000200000	192.	192.	SMB	Close Response, FID: 0x4001

Refer to the exhibit. An engineer is analyzing a TCP stream in a Wireshark after a suspicious email with a URL. What should be determined about the SMB traffic from this stream?

- A. It is exploiting redirect vulnerability
- B. It is redirecting to a malicious phishing website.
- C. It is requesting authentication on the user site.
- D. It is sharing access to files and printers.

Answer: A

NEW QUESTION # 77

Refer to the exhibit.

```
import socket
s = socket.socket(socket.AF_INET, socket.SOCK_STREAM)
s.connect(("192.168.1.10", 80))
s.send(b'GET / HTTP/1.1\r\nHost: target.com\r\n\r\n')
response = s.recv(1024)
print(response)
```

A cybersecurity analyst is presented with the snippet of code used by the threat actor and left behind during the latest incident and is asked to determine its type based on its structure and functionality. What is the type of code being examined?

- A. basic web crawler for indexing website content
- B. network monitoring script for capturing incoming traffic
- C. simple client-side script for downloading other elements
- D. socket programming listener for TCP/IP communication

Answer: D

Explanation:

The Python code snippet:

- * Uses `socket.socket(AF_INET, SOCK_STREAM)`, which indicates TCP communication
- * Connects to a remote server (192.168.1.10 on port 80)
- * Sends a manual HTTP GET request
- * Receives the response using `s.recv()`

This is a classic example of TCP/IP socket programming, specifically creating a simple TCP client to communicate with a web server. It does not monitor traffic or crawl websites - it sends a crafted request and prints the response.

Thus, this code best fits:

D). socket programming listener for TCP/IP communication.

NEW QUESTION # 78

Over the last year, an organization's HR department has accessed data from its legal department on the last day of each month to create a monthly activity report. An engineer is analyzing suspicious activity alerted by a threat intelligence platform that an authorized user in the HR department has accessed legal data daily for the last week. The engineer pulled the network data from the legal department's shared folders and discovered above average-size data dumps. Which threat actor is implied from these artifacts?

- A. internal user errors
- B. privilege escalation
- C. malicious insider
- D. external exfiltration

Answer: C

Explanation:

A "malicious insider" is someone within the organization who has authorized access but intentionally misuses that access to extract or exfiltrate data. In this case:

- * The HR user has legitimate access but deviates from their normal behavior pattern (accessing legal data daily instead of monthly).
- * The presence of large data dumps and the alert from a threat intelligence platform suggest intentional misuse rather than accidental behavior.

According to the Cisco CyberOps Associate guide, insider threats are identified by behavioral anomalies, especially involving sensitive data access patterns inconsistent with role-based access and historical usage profiles.

NEW QUESTION # 79

What are YARA rules based upon?

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

Answer: D

Explanation:

YARA rules are primarily used for malware classification and detection based on binary pattern matching within files. They describe sequences of bytes, strings, and other file characteristics found in malicious binaries.

The Cisco CyberOps Associate guide explains: "YARA rules operate by inspecting binary data using conditions and string matches to identify specific patterns that indicate known malware samples."

NEW QUESTION # 80

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