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# Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Sample Questions (Q82-Q87):

# **NEW QUESTION #82**

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

# Answer: C

# 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 #83**

An organization experienced a sophisticated phishing attack that resulted in the compromise of confidential information from thousands of user accounts. The threat actor used a land and expand approach, where initially accessed account was used to spread emails further. The organization's cybersecurity team must conduct an in-depth root cause analysis to uncover the central factor or factors responsible for the success of the phishing attack. The very first victim of the attack was user with email 500236186@test.com. The primary objective is to formulate effective strategies for preventing similar incidents in the future. What should the cybersecurity engineer prioritize in the root cause analysis report to demonstrate the underlying cause of the incident?

- · A. examination of the organization's network traffic logs to identify patterns of unusual behavior leading up to the attack
- B. evaluation of the organization's incident response procedures and the performance of the incident response team
- C. investigation into the specific vulnerabilities or weaknesses in the organization's email security systems that were exploited by the attackers
- D. comprehensive analysis of the initial user for presence of an insider who gained monetary value by allowing the attack to happen

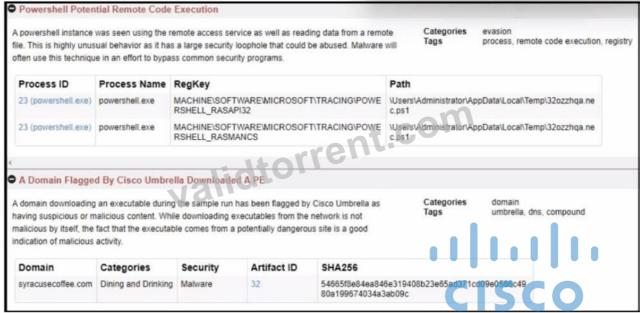
# Answer: C

# Explanation:

In phishing incidents, especially with successful lateral movement (land and expand), the most critical factor is usuallyweaknesses in email security systems-such as lack of advanced phishing detection, weak DMARC/DKIM/SPF policies, or insufficient user behavior monitoring. To prevent recurrence, the root cause analysis must focus on what allowed the phishing email to bypass defenses and how initial credentials were compromised.

This aligns with best practices from the Cisco CyberOps v1.2 Guide underEmail Threat Vectors and Security Control Weaknesses. Reference:CyberOps Technologies (CBRFIR) 300-215 study guide, Chapter on Threat Analysis and Root Cause Reporting. Let me know if you'd like the next batch of questions formatted and verified in the same way.

# **NEW QUESTION #84**



- A. Analyze the registry activity section in Cisco Umbrella.
- B. Analyze the activity paths in Cisco Secure Malware Analytics.
- C. Evaluate the file activity in Cisco Umbrella.
- D. Evaluate the artifacts in Cisco Secure Malware Analytics.

## Answer: D

# Explanation:

The correct next step in analyzing the malicious nature of the email is toevaluate the artifactsinCisco Secure Malware Analytics(formerly Threat Grid). This tool provides a comprehensive sandbox environment where behavioral indicators like file execution, registry access, and domain connections are logged and scored.

The exhibit shows:

- \* Remote PowerShell execution
- \* Executable download from a flagged domain
- \* SHA256 hash linked to malware

All these artifacts, as labeled in the Secure Malware Analytics output, arekey indicators of compromise, and analyzing them further can confirm whether the email was part of a malicious campaign.

Thus, the best action is:

A). Evaluate the artifacts in Cisco Secure Malware Analytics.

# **NEW QUESTION #85**

A threat intelligence report identifies an outbreak of a new ransomware strain spreading via phishing emails that contain malicious URLs. A compromised cloud service provider, XYZCloud, is managing the SMTP servers that are sending the phishing emails. A security analyst reviews the potential phishing emails and identifies that the email is coming from XYZCloud. The user has not clicked the embedded malicious URL.

What is the next step that the security analyst should take to identify risk to the organization?

- A. Reset the reporting user's account and enable multifactor authentication.
- B. Find any other emails coming from the IP address ranges that are managed by XYZCloud.
- C. Create a detailed incident report and share it with top management.
- D. Delete email from user mailboxes and update the incident ticket with lessons learned.

## Answer: B

# Explanation:

Since the phishing email originates from a known compromised cloud provider (XYZCloud), the correct immediate action for the security analyst is to determine the broader scope of exposure. This involves checking whether other users in the organization received similar emails from the same potentially malicious source. Therefore, querying for emails from the IP address rangesorSMTP domainslinked to XYZCloud is essential for identifying other possible attack vectors.

This step aligns with the containment phase of the incident response lifecycle, as outlined in the Cyber Ops Technologies (CBRFIR) 300-215 study guide, where threat hunting and log analysis are used to determine the extent of compromise and prevent lateral movement or further exposure. Only after the scope is understood should remediation or reporting actions follow. Reference: Cyber Ops Technologies (CBRFIR) 300-215 study guide, Chapter: Email-Based Threats and Containment Strategy during Incident Response.

# **NEW QUESTION #86**

Refer to the exhibit.

Time	Dst	port Host	Info	
2019-12-04	18:44 185 188 182.7	80 ghinatronx.com	GET /edgron/siloft.php?l=yourght6.cab	
2019-12-04	18.46 45.143.93.81	80 bjanicki.com	GET /images/i8hvXkM_2F40/bgi3onEOH_2/	
2019-12-04	18:46 45.143.93.81	80 bjanicki.com	GET /favicon.ico HTTP/1.1	
2019-12-04	18:46 45:143.93.81	80 bjanicki.com	GET /imagesi6a7GzE2PovJhysjaQiHULhiLB	
2019-12-04	18:46 45 143 93.81	80 bjanicki.com	GET /mages/ai/Qa28QV6duat/PF_2BY9stc	
2019-12-04	18:47194.61.1.178	443 prodrigo29lbkf20.com	n Client Helo	
2019-12-04	18:48 194.61.1.178	443 prodrigo29lbkf20.com	Client Helio	
2019-12-04	18:52 194.61.1.178	443 prodrigo29lbkf20.com	Client Hello	
2019-12-04	18:57 194.61.1.178	443 prodrigo29lbkf20.com	Client Helio	
2019-12-04	19:02 194.61.1.178	443 prodrigo29/bkf20.com	Client Helio	
2019-12-04	19:07 194.61.1.178	443 prodrigo29lbkf20.com	Client Helio	
2019-12-04	19:08 194.61.1.178	443 prodrigo29tbk/20.com	Client Hello	
2019-12-04	19:13194.61.1.178	443 prodrigo29blrf20.com	Client Hello	
2019-12-04	19:18 194.61.1.178	443 prodrigo29/bld20.com	n Client Hello	
2019-12-04	19:19 194.61.1.178	443 prodngo29bld20.com	n Client Hello	
<			>	
Frame 6:	386 bytes on wire	(3088 bits), 386 b	ytes captured (3088 bits)	
			1c:47:ae), Dst: Netgear_b6:93:f1	
	-	C.47.ac (00.00.02.	10.47.ae), DSt. Netgeal_00.55.11	
(20:e5:2a	:b6:93:f1)		or and or allow them where	
Internet Protocol Version 4, Src: 160.192.4.101, Dst: 185.188.182.76				
and the same of th			47 ae 08 00 45 00 * · · · · · · G- · E	

A network engineer is analyzing a Wireshark file to determine the HTTP request that caused the initial Ursnif banking Trojan binary to download. Which filter did the engineer apply to sort the Wireshark traffic logs?

- A. tcp.port eq 25
- B. http.request.un matches
- C. tcp.window size ==0
- D. tls.handshake.type == 1

Answer: D

## **NEW QUESTION #87**

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