350-201 Q&As

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QUESTION 1

What is the difference between process orchestration and automation?

A. Orchestration combines a set of automated tools, while automation is focused on the tools to automate process flows.

B. Orchestration arranges the tasks, while automation arranges processes.

C. Orchestration minimizes redundancies, while automation decreases the time to recover from redundancies.

D. Automation optimizes the individual tasks to execute the process, while orchestration optimizes frequent and repeatable processes.

Correct Answer: A

QUESTION 2

An organization had a breach due to a phishing attack. An engineer leads a team through the recovery phase of the incident response process. Which action should be taken during this phase?

A. Host a discovery meeting and define configuration and policy updates

B. Update the IDS/IPS signatures and reimage the affected hosts

C. Identify the systems that have been affected and tools used to detect the attack

D. Identify the traffic with data capture using Wireshark and review email filters

Correct Answer: C

QUESTION 3

Employees receive an email from an executive within the organization that summarizes a recent security breach and requests that employees verify their credentials through a provided link. Several employees report the email as suspicious, and a security analyst is investigating the reports. Which two steps should the analyst take to begin this investigation? (Choose two.)

A. Evaluate the intrusion detection system alerts to determine the threat source and attack surface.

B. Communicate with employees to determine who opened the link and isolate the affected assets.

C. Examine the firewall and HIPS configuration to identify the exploited vulnerabilities and apply recommended mitigation.

D. Review the mail server and proxy logs to identify the impact of a potential breach.

E. Check the email header to identify the sender and analyze the link in an isolated environment.

Correct Answer: CE

QUESTION 4

What is a benefit of key risk indicators?

A. clear perspective into the risk position of an organization

B. improved visibility on quantifiable information

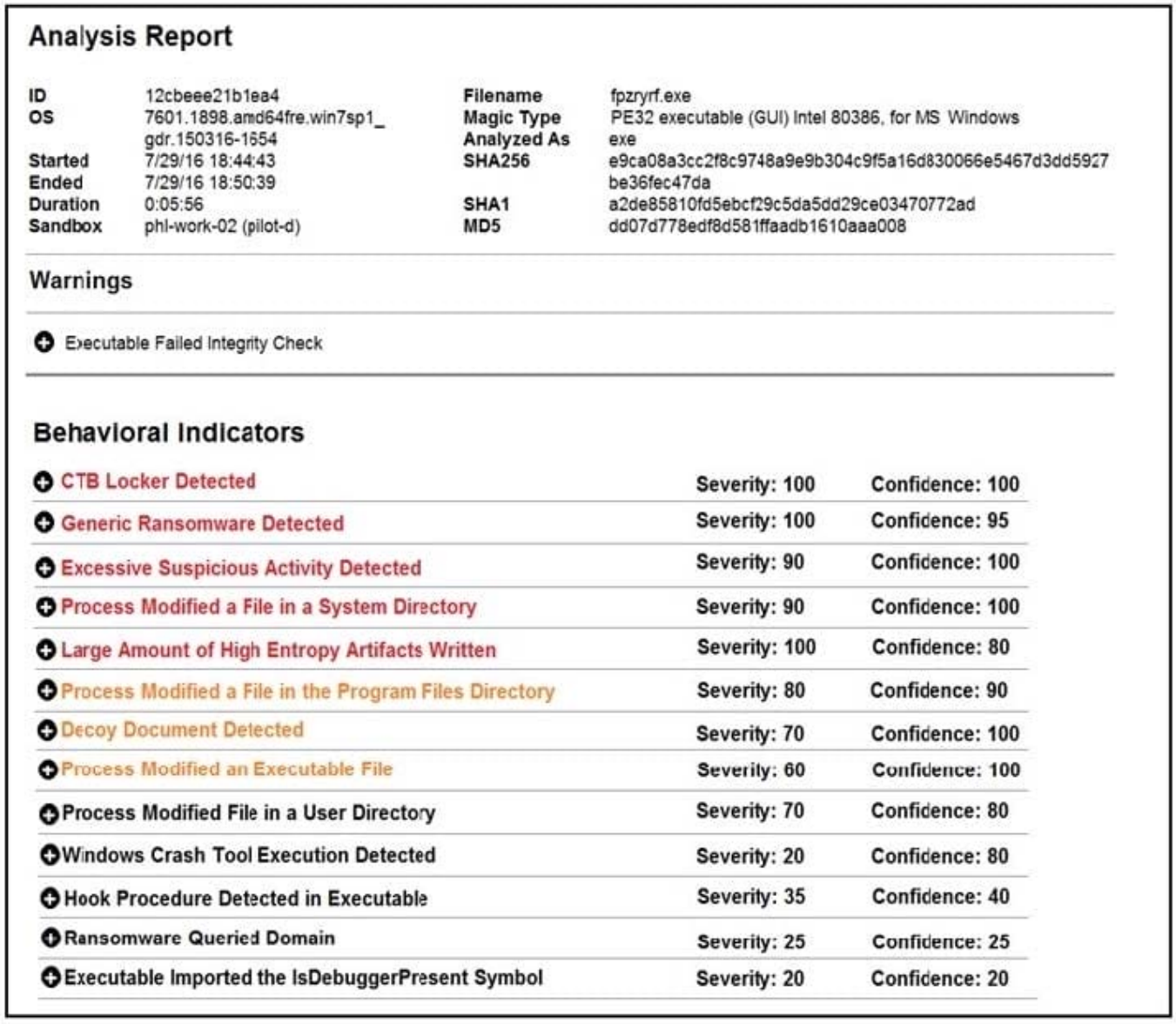
C. improved mitigation techniques for unknown threats

D. clear procedures and processes for organizational risk

Correct Answer: C

Reference: https://www.metricstream.com/insights/Key-Risk-indicators-ERM.htm#:~:text=Risk%20Management%20(ERM)-,Overview,and%20mitigate%20them%20in%20time.

QUESTION 5



Analysis Report

ID	12cbeee21b1ea4	Filename	fpzryrf.exe
OS	7601.1898.amd64fre.win7sp1_gdr.150316-1654	Magic Type	PE32 executable (GUI) Intel 80386, for MS Windows
		Analyzed As	exe
Started	7/29/16 18:44:43	SHA256	e9ca08a3cc2f8c9748a9e9b304c9f5a16d830066e5467d3dd5927be36fec47da
Ended	7/29/16 18:50:39		
Duration	0:05:56	SHA1	a2de85810fd5ebcf29c5da5dd29ce03470772ad
Sandbox	phl-work-02 (pilot-d)	MD5	dd07d778edf8d581ffaadb1610aaa008

Warnings

- Executable Failed Integrity Check

Behavioral Indicators

CTB Locker Detected	Severity: 100	Confidence: 100
Generic Ransomware Detected	Severity: 100	Confidence: 95
Excessive Suspicious Activity Detected	Severity: 90	Confidence: 100
Process Modified a File in a System Directory	Severity: 90	Confidence: 100
Large Amount of High Entropy Artifacts Written	Severity: 100	Confidence: 80
Process Modified a File in the Program Files Directory	Severity: 80	Confidence: 90
Decoy Document Detected	Severity: 70	Confidence: 100
Process Modified an Executable File	Severity: 60	Confidence: 100
Process Modified File in a User Directory	Severity: 70	Confidence: 80
Windows Crash Tool Execution Detected	Severity: 20	Confidence: 80
Hook Procedure Detected in Executable	Severity: 35	Confidence: 40
Ransomware Queried Domain	Severity: 25	Confidence: 25
Executable Imported the IsDebuggerPresent Symbol	Severity: 20	Confidence: 20

Refer to the exhibit. Cisco Advanced Malware Protection installed on an end-user desktop has automatically submitted a low prevalence file to the Threat Grid analysis engine for further analysis. What should be concluded from this report?

A. The prioritized behavioral indicators of compromise do not justify the execution of the "ransomware" because the scores do not indicate the likelihood of malicious ransomware.

B. The prioritized behavioral indicators of compromise do not justify the execution of the "ransomware" because the scores are high and do not indicate the likelihood of malicious ransomware.

C. The prioritized behavioral indicators of compromise justify the execution of the "ransomware" because the scores are high and indicate the likelihood that malicious ransomware has been detected.

D. The prioritized behavioral indicators of compromise justify the execution of the "ransomware" because the scores are low and indicate the likelihood that malicious ransomware has been detected.

Correct Answer: C

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