estpassport Q&A



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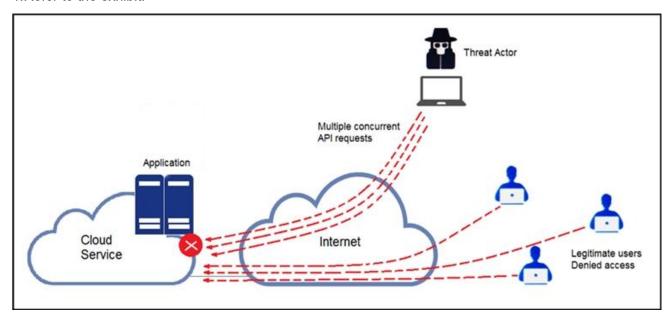
Title : Performing CyberOps Using

Core Security Technologies

(CBRCOR)

Version: DEMO

1.Refer to the exhibit.



A threat actor behind a single computer exploited a cloud-based application by sending multiple concurrent API requests. These requests made the application unresponsive.

Which solution protects the application from being overloaded and ensures more equitable application access across the end-user community?

- A. Limit the number of API calls that a single client is allowed to make
- B. Add restrictions on the edge router on how often a single client can access the API
- C. Reduce the amount of data that can be fetched from the total pool of active clients that call the API
- D. Increase the application cache of the total pool of active clients that call the API

Answer: A

2.DRAG DROP

An organization lost connectivity to critical servers, and users cannot access business applications and internal websites. An engineer checks the network devices to investigate the outage and determines that all devices are functioning. Drag and drop the steps from the left into the sequence on the right to continue investigating this issue. Not all options are used.

Answer Area

| run show access-list | Step 1 |
|----------------------------|--------|
| run show config | Step 2 |
| validate the file MD5 | Step 3 |
| generate the core file | Step 4 |
| verify the image file hash | |
| check the memory logs | |
| verify the memory state | |

Answer:

Answer Area

| run show access-list | run show config |
|----------------------------|-------------------------|
| run show config | check the memory logs |
| validate the file MD5 | verify the memory state |
| generate the core file | run show access-list |
| verify the image file hash | |
| check the memory logs | |
| verify the memory state | |

3.A threat actor attacked an organization's Active Directory server from a remote location, and in a thirty-minute timeframe, stole the password for the administrator account and attempted to access 3

company servers. The threat actor successfully accessed the first server that contained sales data, but no files were downloaded. A second server was also accessed that contained marketing information and 11 files were downloaded. When the threat actor accessed the third server that contained corporate financial data, the session was disconnected, and the administrator's account was disabled.

Which activity triggered the behavior analytics tool?

A. accessing the Active Directory server

B. accessing the server with financial data

C. accessing multiple servers

D. downloading more than 10 files

Answer: C

4.Refer to the exhibit.

| TCP TCP TCP TCP TCP TCP | 192.168.1.8:54580 192.168.1.8:54583 192.168.1.8:54916 192.168.1.8:54978 192.168.1.8:55094 192.168.1.8:55401 192.168.1.8:55730 | vk-in-f108:imaps 132.245.61.50:https bay405-m:https vu-in-f188:5228 72.21.194.109:https wonderhowto:http mia07s34-in-f78:https | ESTABLISHED ESTABLISHED ESTABLISHED ESTABLISHED ESTABLISHED ESTABLISHED TIME WAIT |
|--|--|--|--|
| TCP TCP TCP TCP TCP TCP TCP TCP TCP TCP | 192.168.1.8:55824 192.168.1.8:55825 192.168.1.8:55846 192.168.1.8:55847 192.168.1.8:55853 192.168.1.8:55879 192.168.1.8:55884 192.168.1.8:55893 192.168.1.8:55947 192.168.1.8:55966 192.168.1.8:55970 192.168.1.8:55970 192.168.1.8:55976 192.168.1.8:55976 192.168.1.8:55986 192.168.1.8:55986 | a23-40-191-15:https a23-40-191-15:https mia07s25-in-f14:https a184-51-150-89:http 157.55.56.154:40028 atl14s38-in-f4:https 208-46-117-174:https vx-in-f95:https stackoverflow:https stackoverflow:https mia07s34-in-f78:https 191.238.241.80:https 54.239.26.242:https mia07s35-in-f14:https server11:https 104.16.118.182:http | CLOSE_WAIT CLOSE_WAIT TIME_WAIT CLOSE_WAIT ESTABLISHED ESTABLISHED TIME_WAIT ESTABLISHED TIME_WAIT TIME_WAIT TIME_WAIT TIME_WAIT ESTABLISHED ESTABLISHED TIME_WAIT ESTABLISHED TIME_WAIT ESTABLISHED TIME_WAIT ESTABLISHED TIME_WAIT |

A security analyst needs to investigate a security incident involving several suspicious connections with a possible attacker.

Which tool should the analyst use to identify the source IP of the offender?

A. packet sniffer

B. malware analysis

C. SIEM

D. firewall manager

Answer: A

5.Refer to the exhibit.

| ID | 12cbeee21b1ea4 | Filename | fpzryrf.exe | |
|--|--|------------------------------|---|---|
| os | 7601.1898.amd64fre.win7sp1_ | Magic Type | PE32 executable (GUI) Intel 8 | 0386, for MS Windows |
| 10 1500 | gdr.150316-1654 | Analyzed As | exe | |
| Started Ended | 7/29/16 18:44:43 | SHA256 | e9ca08a3cc2f8c9748a9e9b30 be36fec47da | 4c9f5a16d830066e5467d3dd592 |
| engeg Duration | | SHA1 | a2de85810fd5ebcf29c5da5dd29ce03470772ad dd07d778edf8d581ffaadb1610aaa008 | |
| Sandbox | phl-work-02 (pilot-d) | MD5 | | |
| Warning | s | | | |
| Executa | able Failed Integrity Check | | | |
| | A-6-400-42-1-0-1-0-1-0-1-0-1-0-1 | | | |
| Behavi | oral Indicators | | | |
| O CTB L | ocker Detected | | Severity: 100 | Confidence: 100 |
| ◆ Generic Ransomware Detected | | | Severity: 100 | Confidence: 95 |
| ⊕ Excessive Suspicious Activity Detected | | | Severity: 90 | Confidence: 100 |
| Excess | ive Suspicious Activity Detected | | | |
| | s Modified a File in a System Dire | ectory | Severity: 90 | Confidence: 100 |
| • Proces | | Control Act | | Confidence: 100 Confidence: 80 |
| Proces | s Modified a File in a System Dire | Written | Severity: 90 | |
| ProcesLargeProces | s Modified a File in a System Dire | Written | Severity: 90 Severity: 100 | Confidence: 80 |
| ProcesLargeProcesDecoy | s Modified a File in a System Direct Amount of High Entropy Artifacts s Modified a File in the Program | Written | Severity: 90 Severity: 100 Severity: 80 | Confidence: 80 Confidence: 90 |
| ProcesLargeProcesDecoyProces | Amount of High Entropy Artifacts S Modified a File in the Program I Document Detected | Written Files Directory | Severity: 90 Severity: 100 Severity: 80 Severity: 70 | Confidence: 80 Confidence: 90 Confidence: 100 |
| Proces Proces Proces Proces Proces Proces | Amount of High Entropy Artifacts S Modified a File in the Program I Document Detected S Modified an Executable File | Written Files Directory | Severity: 90 Severity: 100 Severity: 80 Severity: 70 Severity: 60 | Confidence: 80 Confidence: 90 Confidence: 100 Confidence: 100 |
| Proces Proces Decoy Proces Proces Windo | Amount of High Entropy Artifacts S Modified a File in the Program I Document Detected S Modified an Executable File S Modified File in a User Director | Written Files Directory y d | Severity: 90 Severity: 100 Severity: 80 Severity: 70 Severity: 60 Severity: 70 | Confidence: 80 Confidence: 90 Confidence: 100 Confidence: 100 Confidence: 80 |
| Proces Proces Proces Proces Proces Proces Proces Hook I | Amount of High Entropy Artifacts S Modified a File in the Program I Document Detected S Modified an Executable File S Modified File in a User Director WS Crash Tool Execution Detecte | Written Files Directory y d | Severity: 90 Severity: 100 Severity: 80 Severity: 70 Severity: 60 Severity: 70 Severity: 70 | Confidence: 80 Confidence: 90 Confidence: 100 Confidence: 100 Confidence: 80 Confidence: 80 |

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.

Answer: C