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Cisco Conducting Forensic Analysis & Incident Response Using Cisco Technologies for CyberOps Sample Questions (Q45-Q50):

NEW QUESTION # 45

An organization recovered from a recent ransomware outbreak that resulted in significant business damage. Leadership requested a report that identifies the problems that triggered the incident and the security team's approach to address these problems to prevent a reoccurrence. Which components of the incident should an engineer analyze first for this report?

- A. impact and flow
- B. motive and factors
- C. risk and RPN
- D. cause and effect

Answer: B

Explanation:

Explanation/Reference:

NEW QUESTION # 46

Refer to the exhibit.

```
indicator:Observable id= "example:Observable-Pattern-5f1dedd3-ece3-4007-94cd-7d52784c1474">
<cybox:Object id= "example:Object-3a7aa9db-d082-447c-a422-293b78e24238">
<cybox:Properties xsi:type= "EmailMessageObj>EmailMessageObjectType">
<EmailMessageObj:Header>
<EmailMessageObj:From category= "e-mail">
<AddressObj:Address_Value condition= "Contains">@state.gov</AddressObj:Address_Value>
</EmailMessageObj:From>
</EmailMessageObj:Header>
</cybox:Properties>
<cybox:Related_Objects>
<cybox:Related_Object>
<cybox:Properties xsi:type= "FileObj:FileObjectType">
<FileObj:File_Extension>pdf</FileObj:File_Extension>
<FileObj:Size_In_Bytes>87022</FileObj:Size_In_Bytes>
<FileObj:Hashes>
<cyboxCommon:Hash>
<cyboxCommon:Type xsi:type= "cyboxVocabs:HashNameVocab- 1.0">MD5</cyboxCommon:Type>
<cyboxCommon:Simple_Hash_Value>cf2b3ad32a8a4cfb05e9dfc45875bd70</cyboxCommon:Simple_Hash_Value>
</cyboxCommon:Hash>
</FileObj:Hashes>
</cybox:Properties>
<cybox:Relationship xsi:type= "cyboxVocabs:ObjectRelationshipVocab- 1.0">Contains</cybox:Relationship>
</cybox:Related_Object>
</cybox:Related_Objects>
</cybox:Object>
</indicator:Observable>
```

Which two actions should be taken as a result of this information? (Choose two.)

- A. Update the AV to block any file with hash "cf2b3ad32a8a4cfb05e9dfc45875bd70".
- B. Block all emails with subject containing "cf2b3ad32a8a4cfb05e9dfc45875bd70".
- C. Block all emails with pdf attachments.
- D. Block emails sent from Admin@state.net with an attached pdf file with md5 hash "cf2b3ad32a8a4cfb05e9dfc45875bd70".
- E. Block all emails sent from an @state.gov address.

Answer: A,D

Explanation:

The XML (STIX/CybOX format) details an email-based threatindicator. Specifically:

* The email address contains "@state.gov" (not exact match, so blocking all @state.gov would be overbroad).

* The attachment is a PDF file with a specified MD5 hash: cf2b3ad32a8a4cfb05e9dfc45875bd70.

* The attachment size is 87022 bytes.

From a threat mitigation perspective:

* A is correct: Updating AV to block or flag files matching the malicious hash is a standard response.

* D is correct: The email address context and hash together provide a precise rule for blocking-this prevents false positives.

Incorrect options:

* B overreaches by blocking an entire domain without confirming threat context.

* C would stop all PDFs, which is impractical.

* E is incorrect; there is no indication that the hash appears in the subject line.

NEW QUESTION # 47

No.	Time	Source	Destination	Protocol	Length	Info
2708...	351.613329	167.203.102.117	192.168.1.159	TCP	174	15120 → 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment]
2708...	351.614781	52.27.161.215	192.168.1.159	TCP	174	15409 → 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment]
2708...	351.615356	209.92.25.229	192.168.1.159	TCP	174	15701 → 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment]
2708...	351.615473	149.221.46.147	192.168.1.159	TCP	174	15969 → 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment]
2708...	351.616366	192.183.44.102	192.168.1.159	TCP	174	16247 → 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment]
2708...	351.617248	152.178.159.141	192.168.1.159	TCP	174	16532 → 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment]
2709...	351.618094	203.98.141.133	192.168.1.159	TCP	174	16533 → 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment]
2709...	351.618857	115.48.48.185	192.168.1.159	TCP	174	16718 → 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment]
2709...	351.619789	147.29.251.74	192.168.1.159	TCP	174	17009 → 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment]
2709...	351.620622	29.158.7.85	192.168.1.159	TCP	174	17304 → 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment]
2709...	351.621398	133.119.25.131	192.168.1.159	TCP	174	17599 → 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment]
2709...	351.622245	89.99.115.209	192.168.1.159	TCP	174	17874 → 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment]
2709...	351.623161	221.19.65.45	192.168.1.159	TCP	174	18160 → 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment]
2709...	351.624003	124.97.107.209	192.168.1.159	TCP	174	18448 → 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment]
2709...	351.624765	140.147.97.13	192.168.1.159	TCP	174	18740 → 80 [SYN] Seq=0 Win=64 Len=120 [TCP segment]

Refer to the exhibit. What should an engineer determine from this Wireshark capture of suspicious network traffic?

- A. There are signs of a DNS attack, and the engineer should hide the BIND version and restrict zone transfers as a countermeasure.
- B. There are signs of a malformed packet attack, and the engineer should limit the packet size and set a threshold of bytes as a countermeasure.
- C. There are signs of ARP spoofing, and the engineer should use Static ARP entries and IP address-to- MAC address mappings as a countermeasure.
- D. There are signs of SYN flood attack, and the engineer should increase the backlog and recycle the oldest half-open TCP connections.

Answer: D

NEW QUESTION # 48

Which two tools conduct network traffic analysis in the absence of a graphical user interface? (Choose two.)

- A. TCPshark
- B. TCPdump
- C. Wireshark
- D. Network Extractor
- E. NetworkDebuggerPro

Answer: A,B

Explanation:

* TCPdump is a CLI-based packet capture tool that is widely used for real-time traffic inspection and analysis on Unix/Linux systems.

* TCPshark is a variant CLI tool used similarly for packet analysis.

Although Wireshark is a powerful network protocol analyzer, it requires a GUI. Therefore, it is not suitable for environments without a graphical interface.

NEW QUESTION # 49

An insider scattered multiple USB flash drives with zero-day malware in a company HQ building. Many employees connected the

USB flash drives to their workstations. An attacker was able to get access to endpoints from outside, steal user credentials, and exfiltrate confidential information from internal web resources. Which two steps prevent these types of security incidents in the future? (Choose two.)

- A. Deploy antivirus software on employee workstations to detect malicious software.
- B. Encrypt traffic from employee workstations to internal web services.
- C. Automate security alerts on connected USB flash drives to workstations.
- D. Provide security awareness training and block usage of external drives.
- E. Deploy MFA authentication to prevent unauthorized access to critical assets.

Answer: D,E

Explanation:

The scenario describes an attack vector where insiders or malicious actors use removable media (USB drives) to introduce malware, which then connects to external sources to exfiltrate data and compromise systems.

* Option B addresses the human factor and technological prevention. The guide stresses the need for training to ensure users are aware of social engineering and removable media risks. Blocking the use of USB drives at a system level further minimizes attack vectors.

* Option E, using Multi-Factor Authentication (MFA), provides an additional layer of defense. Even if credentials are stolen, MFA can prevent the attacker from accessing sensitive internal resources without the second authentication factor.

These controls align with defense-in-depth strategies recommended in the Cisco CyberOps Associate curriculum to combat insider threats and external unauthorized access.

NEW QUESTION # 50

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