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Palo Alto Networks Cybersecurity Practitioner Sample Questions (Q221-Q226):

NEW QUESTION # 221

What is the key to "taking down" a botnet?

- A. use LDAP as a directory service
- B. block Docker engine software on endpoints
- C. install openvas software on endpoints
- D. prevent bots from communicating with the C2

Answer: D

Explanation:

A botnet is a network of computers or devices that are infected by malware and controlled by a malicious actor, known as the

botmaster or bot-herder. The botmaster uses a command and control (C2) server or channel to send instructions to the bots and receive information from them. The C2 communication is essential for the botmaster to maintain control over the botnet and use it for various malicious purposes, such as launching distributed denial-of-service (DDoS) attacks, stealing data, sending spam, or mining cryptocurrency. Therefore, the key to "taking down" a botnet is to prevent the bots from communicating with the C2 server or channel. This can be done by disrupting, blocking, or hijacking the C2 communication, which can render the botnet ineffective, unstable, or inaccessible. For example, security researchers or law enforcement agencies can use techniques such as sinkholing, domain name system (DNS) poisoning, or domain seizure to redirect the bot traffic to a benign server or a dead end, cutting off the connection between the bots and the botmaster. Alternatively, they can use techniques such as reverse engineering, decryption, or impersonation to infiltrate the C2 server or channel and take over the botnet, either to disable it, monitor it, or use it for good purposes. Reference:

What is a Botnet? - Palo Alto Networks

Botnet Detection and Prevention Techniques | A Quick Guide - XenonStack Botnet Mitigation: How to Prevent Botnet Attacks in 2024 - DataDome What is a Botnet? Definition and Prevention | Varonis

NEW QUESTION # 222

When signature-based antivirus software detects malware, what three things does it do to provide protection? (Choose three.)

- A. remove the infected file's extension
- B. quarantine the infected file
- C. decrypt the infected file using base64
- D. delete the infected file
- E. alert system administrators

Answer: B,D,E

Explanation:

Signature-based antivirus software is a type of security software that uses signatures to identify malware. Signatures are bits of code that are unique to a specific piece of malware. When signature-based antivirus software detects a piece of malware, it compares the signature to its database of known signatures¹². If a match is found, the software can do three things to provide protection:

Alert system administrators: The software can notify the system administrators or the users about the malware detection, and provide information such as the name, type, location, and severity of the malware. This can help the administrators or the users to take appropriate actions to prevent further damage or infection³.

Quarantine the infected file: The software can isolate the infected file from the rest of the system, and prevent it from accessing or modifying any other files or processes. This can help to contain the malware and limit its impact on the system⁴.

Delete the infected file: The software can remove the infected file from the system, and prevent it from running or spreading. This can help to eliminate the malware and restore the system to a clean state⁴.

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What is a signature-based antivirus? - Info Exchange

What is a Signature and How Can I detect it? - Sophos

How Does Heuristic Analysis Antivirus Software Work?

What Is Signature-based Malware Detection? | RiskXchange

NEW QUESTION # 223

A doctor receives an email about her upcoming holiday in France. When she clicks the URL website link in the email, the connection is blocked by her office firewall because it's a known malware website. Which type of attack includes a link to a malware website in an email?

- A. whaling
- B. spam
- C. phishing
- D. pharming

Answer: C

Explanation:

Phishing is a type of attack that involves sending fraudulent emails that appear to be from legitimate sources, such as banks, companies, or individuals, in order to trick recipients into clicking on malicious links, opening malicious attachments, or providing sensitive information¹². The link to a malware website in the email is an example of a malicious link, which may lead to the installation of malware, ransomware, spyware, or other malicious software on the user's device, or the redirection to a fake website

that mimics a legitimate one, where the user may be asked to enter their credentials, personal information, or financial details³⁴. Phishing emails often use social engineering techniques, such as creating a sense of urgency, curiosity, or fear, to persuade the user to click on the link or attachment, or to reply to the email⁵. Phishing emails may also spoof the sender's address, domain, or logo, to make them look more authentic and trustworthy⁶.

Whaling, pharming, and spam are not the correct answers for this question. Whaling is a specific type of phishing that targets high-profile individuals, such as executives, celebrities, or politicians, with the aim of stealing their confidential information or influencing their decisions⁷. Pharming is a type of attack that involves redirecting the user's web browser to a fake website, even if they enter the correct URL, by modifying the DNS server or the user's hosts file. Spam is the unsolicited or unwanted electronic messages, such as emails, texts, or instant messages, that are sent in bulk to a large number of recipients, usually for advertising, marketing, or scamming purposes. Reference:

What is phishing? | Malwarebytes

Phishing - Wikipedia

Don't Panic! Here's What To Do If You Clicked On A Phishing Link

How can Malware spread through Email and How to Protect

What is phishing? How this cyber attack works and how to prevent it ...

Identifying Illegitimate Email Links | Division of Information Technology What is whaling? | NortonLifeLock

[What is pharming? | NortonLifeLock]

[What is spam? | NortonLifeLock]

NEW QUESTION # 224

On an endpoint, which method should you use to secure applications against exploits?

- A. endpoint-based firewall
- **B. software patches**
- C. strong user passwords
- D. full-disk encryption

Answer: B

Explanation:

Software patches are updates that fix bugs, vulnerabilities, or performance issues in applications. Applying software patches regularly is one of the best practices to secure applications against exploits, as it prevents attackers from taking advantage of known flaws in the software. Software patches can also improve the functionality and compatibility of applications, as well as address any security gaps that may arise from changes in the operating system or other software components. Endpoint security solutions, such as Cortex XDR, can help organizations automate and streamline the patch management process, ensuring that all endpoints are up to date and protected from exploits. Reference:

Endpoint Protection - Palo Alto Networks

Endpoint Security - Palo Alto Networks

Patch Management - Palo Alto Networks

NEW QUESTION # 225

What are three benefits of SD-WAN infrastructure? (Choose three.)

- **A. Promoting simplicity through the utilization of a centralized management structure**
- B. Leveraging remote site routing technical support by relying on MPLS
- **C. Improving performance by allowing efficient access to cloud-based resources without requiring back-haul traffic to a centralized location**
- D. Improving performance of SaaS applications by requiring all traffic to be back-hauled through the corporate headquarters network
- **E. Utilizing zero-touch provisioning for automated deployments**

Answer: A,C,E

Explanation:

Simplicity: Because each device is centrally managed, with routing based on application policies, WAN managers can create and update security rules in real time as network requirements change. Also, when SD-WAN is combined with zero-touch provisioning, a feature that helps automate the deployment and configuration processes, organizations can further reduce the complexity, resources, and operating expenses required to spin up new sites. * **Improved performance:** By allowing efficient access to cloud-based resources without the need to backhaul traffic to centralized locations, organizations can provide a better user experience.

NEW QUESTION # 226

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