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Cisco Performing CyberOps Using Cisco Security Technologies Sample Questions (Q31-Q36):

NEW QUESTION # 31

The incident response team receives information about the abnormal behavior of a host. A malicious file is found being executed from an external USB flash drive. The team collects and documents all the necessary evidence from the computing resource. What is the next step?

- A. Isolate the infected host from the rest of the subnet
- B. Conduct a risk assessment of systems and applications
- C. Analyze network traffic on the host's subnet
- D. Install malware prevention software on the host

Answer: A

Explanation:

After the incident response team has collected and documented all the necessary evidence from the computing resource, the next step is to isolate the infected host from the rest of the subnet. This action is crucial to prevent the spread of the malicious file to other systems on the network. Isolation ensures that the threat is contained and does not propagate, which is a key priority in incident

response. Once the host is isolated, further steps such as risk assessment, installation of malware prevention software, and analysis of network traffic can be conducted in a controlled and secure manner

NEW QUESTION # 32

Drag and drop the phases to evaluate the security posture of an asset from the left onto the activity that happens during the phases on the right.

Answer:

Explanation:

NEW QUESTION # 33

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. Automation optimizes the individual tasks to execute the process, while orchestration optimizes frequent and repeatable processes.
- C. Orchestration arranges the tasks, while automation arranges processes.
- D. Orchestration minimizes redundancies, while automation decreases the time to recover from redundancies.

Answer: A

NEW QUESTION # 34

An engineer is utilizing interactive behavior analysis to test malware in a sandbox environment to see how the malware performs when it is successfully executed. A location is secured to perform reverse engineering on a piece of malware. What is the next step the engineer should take to analyze this malware?

- A. Unpack the file in a sandbox to see how it reacts
- B. Disassemble the malware to understand how it was constructed
- C. Run the program through a debugger to see the sequential actions
- **D. Research the malware online to see if there are noted findings**

Answer: D

NEW QUESTION # 35

Refer to the exhibit. What is the threat in this Wireshark traffic capture?

- A. A flood of ACK packets coming from a single source IP to multiple destination IPs
- **B. A flood of SYN packets coming from a single source IP to a single destination IP**
- C. A high rate of SYN packets being sent from multiple sources toward a single destination IP
- D. A high rate of SYN packets being sent from a single source IP toward multiple destination IPs

Answer: B

NEW QUESTION # 36

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