

Performing CyberOps Using Cisco Security Technologies vce files, valid free Cisco 350-201 vce dumps



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Cisco 350-201 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Infer the industry for various compliance standards• Evaluate the parts of an HTTP response
Topic 2	<ul style="list-style-type: none">• Determine the next action based on user behavior alerts• Determine the steps to investigate the common types of cases
Topic 3	<ul style="list-style-type: none">• Describe the different mechanisms to detect and enforce data loss prevention techniques• Evaluate artifacts and streams in a packet capture file
Topic 4	<ul style="list-style-type: none">• Interpret the sequence of events during an attack based on analysis of traffic patterns• Interpret the components within a playbook
Topic 5	<ul style="list-style-type: none">• Determine resources for industry standards and recommendations for hardening of systems• Utilize network controls for network hardening

Topic 6	<ul style="list-style-type: none"> Describe the process of evaluating the security posture of an asset Determine patching recommendations, given a scenario
Topic 7	<ul style="list-style-type: none"> Describe use and concepts of tools for security data analytics Describe the concepts of security data management

Cisco Performing CyberOps Using Cisco Security Technologies Sample Questions (Q83-Q88):

NEW QUESTION # 83

Refer to the exhibit.

Which two steps mitigate attacks on the webserver from the Internet? (Choose two.)

- A. Implement a proxy server in the DMZ network**
- B. Create an ACL on the firewall to allow only TLS 1.3**
- C. Move the webserver to the internal network
- D. Create an ACL on the firewall to allow only external connections

Answer: A,B

Explanation:

To mitigate attacks on a webserver from the Internet, it's crucial to implement security measures that control the traffic reaching the server and provide an additional layer of abstraction.

A: Create an ACL on the firewall to allow only TLS 1.3: This step ensures that only secure, encrypted traffic using the latest version of the TLS protocol can reach the webserver. TLS 1.3 includes improvements over previous versions that enhance security and performance, making it a strong choice for protecting web traffic.

B: Implement a proxy server in the DMZ network: A proxy server acts as an intermediary between users on the Internet and the webserver. It can provide additional security features like content filtering and load balancing. By processing requests and responses through the proxy, direct access to the webserver is avoided, reducing the attack surface.

Options C and D are less effective in this context: C. Create an ACL on the firewall to allow only external connections: This would not be a mitigation step, as it does not restrict the type of traffic or provide additional security measures. D. Move the webserver to the internal network: This could potentially expose the internal network to more risks if the webserver is compromised. It's generally safer to keep public-facing services in a DMZ.

NEW QUESTION # 84

A customer is using a central device to manage network devices over SNMPv2. A remote attacker caused a denial of service condition and can trigger this vulnerability by issuing a GET request for the ciscoFlashMIB OID on an affected device. Which should be disabled to resolve the issue?

- A. UDP small services
- B. port UDP 161 and 162
- C. SNMPv2**
- D. TCP small services

Answer: C

NEW QUESTION # 85

An engineer receives a report that indicates a possible incident of a malicious insider sending company information to outside parties. What is the first action the engineer must take to determine whether an incident has occurred?

- A. Inform the product security incident response team to investigate further
- B. Analyze the precursors and indicators
- C. Analyze environmental threats and causes
- D. Inform the computer security incident response team to investigate further**

Answer: D

Explanation:

When there is a report of a possible malicious insider incident, the first action should be to inform the computer security incident response team (CSIRT) to investigate further. The CSIRT has the expertise and authority to conduct a thorough investigation, analyze the precursors and indicators, and determine whether an incident has occurred.³

NEW QUESTION # 86

A security incident affected an organization's critical business services, and the customer-side web API became unresponsive and crashed. An investigation revealed a spike of API call requests and a high number of inactive sessions during the incident. Which two recommendations should the engineers make to prevent similar incidents in the future? (Choose two.)

- A. Configure shorter timeout periods.
- B. Implement API key maintenance.
- C. Decrease simultaneous API responses.
- D. **Automate server-side error reporting for customers.**
- E. **Determine API rate-limiting requirements.**

Answer: D,E

NEW QUESTION # 87

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

Answer: C

NEW QUESTION # 88

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