

Cisco

200-201 Exam

Understanding Cisco Cybersecurity Operations Fundamentals

Thank you for Downloading 200-201 exam PDF Demo

You can buy Latest 200-201 Full Version Download

https://www.certkillers.net/Exam/200-201

Version: 16.0

Question: 1		
Which event is user interaction	n?	
A. gaining root accessB. executing remote codeC. reading and writing file periodD. opening a malicious file	mission	
		Answer: D
cyberattack. Opening a malicion malicious code or malware the remote code, and reading and can be performed by an attack controls. Reference: <u>Understan</u>	hat requires the user to perform an actions file is an example of user interaction at can compromise the system or network writing file permissions are not user interest after exploiting a vulnerability or byponding Cisco Cybersecurity Operations Furnattacks rely on human interaction	n, as it can trigger the execution of ork. Gaining root access, executing teractions, but rather actions that passing security
Question: 2		
Which security principle requi	res more than one person is required to	perform a critical task?
A. least privilegeB. need to knowC. separation of dutiesD. due diligence		
		Answer: C

Explanation:

Separation of duties is a security principle that requires more than one person to perform a critical task, such as authorizing a transaction, approving a budget, or granting access to sensitive data. Separation of duties reduces the risk of fraud, error, abuse, or conflict of interest by preventing any single person from

Answer: C

having too much power or privilege. Least privilege, need to know, and due diligence are other security			
principles, but they do not require more than one person to perform a critical task. Reference: Separation of Duty (SOD) - Glossary CSRC - NIST Computer Security, Separation of			
Duties Imperva			
Question: 3			
How is attacking a vulnerability categorized?			
Thow is attacking a value asinty categorized.			
A action on objectives			
A. action on objectives B. delivery			
C. exploitation			
D. installation			
Answer: C	_		
Explanation: Attacking a vulnerability is categorized as exploitation, which is the third phase of the cyberattack lifecycle. Exploitation is the process of taking advantage of a vulnerability in a system, application, or network to gain access, escalate privileges, or execute commands. Action on objectives, delivery, and installation are other phases of the cyberattack lifecycle, but they do not involve attacking a vulnerability. Action on objectives is the final phase, where the attacker achieves their goal, such as stealing data, disrupting services, or destroying assets. Delivery is the second phase, where the attacker delivers the malicious payload, such as malware, phishing email, or malicious link, to the target. Installation is the fourth phase, where the attacker installs the malicious payload on the compromised system or network to maintain persistence or spread laterally. Reference: What is a Cyberattack? IBM, Recognizing the seven stages of a cyber-attack - DNV			
Question: 4			
What is a benefit of agent-based protection when compared to agentless protection?			

Explanation:

A. It lowers maintenance costsB. It provides a centralized platformC. It collects and detects all traffic locally

D. It manages numerous devices simultaneously

Agent-based protection is a type of endpoint security that uses software agents installed on the devices to monitor and protect them. Agent-based protection can collect and detect all traffic locally, which

Questions & Answers PDF

means it can operate without relying on a network connection or a centralized server. Agent-based protection can also provide more granular and comprehensive visibility and control over the devices. Reference: https://learningnetworkstore.cisco.com/on-demand-e-learning/understanding-cisco-cybersecurity-operations-fundamentals-cbrops-v1.0/CSCU-LP-CBROPS-V1-028093 (Module 2: Security Concepts, Lesson 2.3: Endpoint Security)

Question:	5
•	

Which principle is being followed when an analyst gathers information relevant to a security incident to determine the appropriate course of action?

- A. decision making
- B. rapid response
- C. data mining
- D. due diligence

Answer:	Α

Explanation:

Decision making is a principle that guides an analyst to gather information relevant to a security incident to determine the appropriate course of action. Decision making involves identifying the problem, defining the criteria, analyzing the alternatives, and choosing the best solution. Decision making helps an analyst to respond to an incident effectively and efficiently, while minimizing the impact and risk to the organization. Reference: https://learningnetworkstore.cisco.com/on-demand-e-learning/understanding-cisco-cybersecurity-operations-fundamentals-cbrops-v1.0/CSCU-LP-CBROPS-V1-028093 (Module 3: Security Monitoring, Lesson 3.1: Security Operations Center)

Thank You for trying 200-201 PDF Demo

To Buy New 200-201 Full Version Download visit link below

https://www.certkillers.net/Exam/200-201

Start Your 200-201 Preparation

[Limited Time Offer] Use Coupon "CKNET" for Further discount on your purchase. Test your 200-201 preparation with actual exam questions.