100% Pass Quiz 2026 Cisco Efficient 350-201: Performing CyberOps Using Cisco Security Technologies Test Labs

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Cisco 350-201 exam is a challenging test that requires a thorough understanding of cybersecurity and Cisco security technologies. It is an excellent certification for security professionals who want to enhance their knowledge and validate their skills in the field of cybersecurity.

The Cisco 350-201 exam is made up of multiple-choice questions and simulations that test the candidate's knowledge in various areas of cybersecurity operations using Cisco security technologies. 350-201 exam covers topics such as security protocols, threat intelligence, network security, and incident response. Performing CyberOps Using Cisco Security Technologies certification exam is designed to validate the candidate's knowledge and skills in performing cyber ops using Cisco security technologies.

Conclusion

By using verified training materials dedicated to the topics tested in the Cisco 350-201 Exam, the candidates will have no problems in passing it with flying colors. Even though the test preparation process might seem difficult, students should understand that this certification makes them valuable crewmen in any CyberOps team and helps them get a salary that is above the market’s average.

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Cisco Performing CyberOps Using Cisco Security Technologies Sample Questions (Q81-Q86):

NEW QUESTION # 81
Employees report computer system crashes within the same week. An analyst is investigating one of the computers that crashed and discovers multiple shortcuts in the system's startup folder. It appears that the shortcuts redirect users to malicious URLs. What is the

next step the engineer should take to investigate this case?

- A. Identify affected systems
- B. Investigate the malicious URLs
- C. Check the audit logs
- D. Remove the shortcut files

Answer: A

NEW QUESTION # 82
Refer to the exhibit.
Cisco Advanced Malware Protection installed on an end-user desktop has automatically submitted a low prevalence file to the Threat Grid analysis engine for further analysis. What should be concluded from this report?

- A. The prioritized behavioral indicators of compromise do not justify the execution of the "ransomware" because the scores do not indicate the likelihood of malicious ransomware.
- B. The prioritized behavioral indicators of compromise justify the execution of the "ransomware" because the scores are low and indicate the likelihood that malicious ransomware has been detected.
- C. The prioritized behavioral indicators of compromise justify the execution of the "ransomware" because the scores are high and indicate the likelihood that malicious ransomware has been detected.
- D. The prioritized behavioral indicators of compromise do not justify the execution of the "ransomware" because the scores are high and do not indicate the likelihood of malicious ransomware.

Answer: C

Explanation:
In the context of Cisco Advanced Malware Protection (AMP), when a file is submitted to the Threat Grid analysis engine, it undergoes a thorough behavioral analysis to determine if it exhibits characteristics typical of malware. The Threat Grid provides detailed reports that include behavioral indicators of compromise (IoCs), which are actions or artifacts on a network or an endpoint that with high confidence indicate a breach.
In this case, the report generated by the Threat Grid for a low prevalence file shows high severity scores for the behavioral indicators. This suggests that the behaviors observed are strongly indicative of malicious activity, specifically ransomware. The high scores reflect the Threat Grid's confidence in the malicious nature of the file based on its observed behaviors, which may include patterns of encryption consistent with ransomware, network activity that matches known ransomware command and control patterns, or file system changes that are characteristic of ransomware encryption.
Therefore, the correct answer is C, as the high scores on the behavioral indicators strongly suggest the presence of ransomware, justifying the execution of the ransomware detection mechanisms by Cisco AMP.

NEW QUESTION # 83
An engineer notices that every Sunday night, there is a two-hour period with a large load of network activity.
Upon further investigation, the engineer finds that the activity is from locations around the globe outside the organization's service area. What are the next steps the engineer must take?

- A. Review the SIEM and FirePower logs, block all traffic, and document the results of calling the call center.
- B. Assign the issue to the incident handling provider because no suspicious activity has been observed during business hours.
- C. Treat it as a false positive, and accept the SIEM issue as valid to avoid alerts from triggering on weekends.
- D. Define the access points using StealthWatch or SIEM logs, understand services being offered during the hours in question and cross-correlate other source events.

Answer: D

Explanation:
When there is a significant load of network activity from locations outside the organization's service area, especially at unusual times, it is important to investigate the nature of this traffic. The engineer should review the logs from network monitoring tools like StealthWatch or SIEM to identify the access points through which the traffic is coming. Understanding the services being accessed during these hours and cross-correlating with other source events can help in determining whether the activity is legitimate or if it indicates a potential security threat1

NEW QUESTION # 84
The physical security department received a report that an unauthorized person followed an authorized individual to enter a secured premise. The incident was documented and given to a security specialist to analyze. Which step should be taken at this stage?

- A. Change access controls to high risk assets in the enterprise
- B. Identify movement of the attacker in the enterprise
- C. Determine the assets to which the attacker has access
- D. Identify assets the attacker handled or acquired

Answer: B

NEW QUESTION # 85
An employee abused PowerShell commands and script interpreters, which lead to an indicator of compromise (IOC) trigger. The IOC event shows that a known malicious file has been executed, and there is an increased likelihood of a breach. Which indicator generated this IOC event?

- A. ExecutedMalware.ioc
- B. W32 AccesschkUtility.ioc
- C. ConnectToSuspiciousDomain.ioc
- D. Crossrider.ioc

Answer: B

NEW QUESTION # 86
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