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Microsoft SC-200 (Microsoft Security Operations Analyst) certification exam is designed to test the skills and knowledge required to implement, manage, and monitor security and compliance solutions in Microsoft Azure and Microsoft 365. Microsoft Security Operations Analyst certification is ideal for security professionals who work with Microsoft security technologies and want to enhance their expertise in the field. SC-200 exam focuses on various security-related topics, including security operations management, threat protection, identity and access management, and governance and compliance management.

Microsoft Security Operations Analyst Exam Certification Details:

Passing Score	700 / 1000
Schedule Exam	Pearson VUE
Exam Code	SC-200
Exam Name	Microsoft Certified - Security Operations Analyst Associate
Number of Questions	40-60
Sample Questions	Microsoft Security Operations Analyst Sample Questions
Duration	120 mins

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New SC-200 Test Preparation & Exam SC-200 Reference

According to personal propensity and various understanding level of exam candidates, we have three versions of SC-200 study guide for your reference. They are the versions of the PDF, Software and APP online. If you visit our website on our SC-200 Exam Braindumps, then you may find that there are the respective features and detailed disparities of our SC-200 simulating questions. And you can free download the demos to have a look.

Microsoft SC-200 certification exam covers a wide range of security topics including security operations management, threat intelligence, incident response, risk management, compliance, and data privacy. Candidates are required to demonstrate their ability to identify security risks, analyze security data, implement security solutions, and manage security incidents using Microsoft technologies. With the growing demand for cybersecurity professionals, obtaining the Microsoft SC-200 Certification can enhance

your career prospects and help you stand out in the job market.

Microsoft Security Operations Analyst Sample Questions (Q76-Q81):

NEW QUESTION # 76

You have a Microsoft subscription that has Microsoft Defender for Cloud enabled. You configure the Azure logic apps shown in the following table.

Name	Trigger	Action
LogicApp1	When a Defender for Cloud recommendation is created or triggered	Send an email
LogicApp2	When a Defender for Cloud alert is created or triggered	Send an email

You need to configure an automatic action that will run if a Suspicious process executed alert is triggered.

The solution must minimize administrative effort.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area
Configure the Suppress similar alerts settings.	1
Configure the Mitigate the threat settings.	2
Filter by alert title.	3
Select Take action .	
Configure the Prevent future attacks settings.	
Configure the Trigger automated response settings.	

Answer:

Explanation:

Actions	Answer Area
Configure the Suppress similar alerts settings.	Configure the Trigger automated response settings.
Configure the Mitigate the threat settings.	Filter by alert title.
Filter by alert title.	3
Select Take action .	Select Take action .
Configure the Prevent future attacks settings.	
Configure the Trigger automated response settings.	

Explanation:

- A. Configure the Trigger automated response settings in the Azure Security Center or Azure Logic App.
- B. Filter by alert title (e.g. "Suspicious process executed").
- C. Select "Take action" (e.g. "Mitigate the threat").

NEW QUESTION # 77

You have an Azure subscription that has Azure Defender enabled for all supported resource types.

You create an Azure logic app named LA1.

You plan to use LA1 to automatically remediate security risks detected in Azure Security Center.

You need to test LA1 in Security Center.

What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area Microsoft

Set the LA1 trigger to:

When an Azure Security Center Recommendation is created or triggered
When an Azure Security Center Alert is created or triggered
When a response to an Azure Security Center alert is triggered

Trigger the execution of LA1 from:

Recommendations
Workflow automation

Answer:

Explanation:

Answer Area

Set the LA1 trigger to:

When an Azure Security Center Recommendation is created or triggered
When an Azure Security Center Alert is created or triggered
When a response to an Azure Security Center alert is triggered

Trigger the execution of LA1 from:

Recommendations
Workflow automation

Reference:

<https://docs.microsoft.com/en-us/azure/security-center/workflow-automation#create-a-logic-app-and-define-when-it-should-automatically-run>

NEW QUESTION # 78

You have a Microsoft 365 subscription that uses Microsoft Defender XOR and contains a Windows device named Oevice1. You investigate a suspicious process named Prod on Device! by using a live response session. You need to perform the following actions:

- * Stop Prod.
- * Send Prod for further review.

Which live response command should you run for each action? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Stop Proc1:

remediate
analyze
getfile
library
processes
putfile
registry
remediate

Send Proc1 for further review:

analyze
analyze
getfile
library
processes
putfile
registry
remediate

Answer:

Explanation:



Explanation:

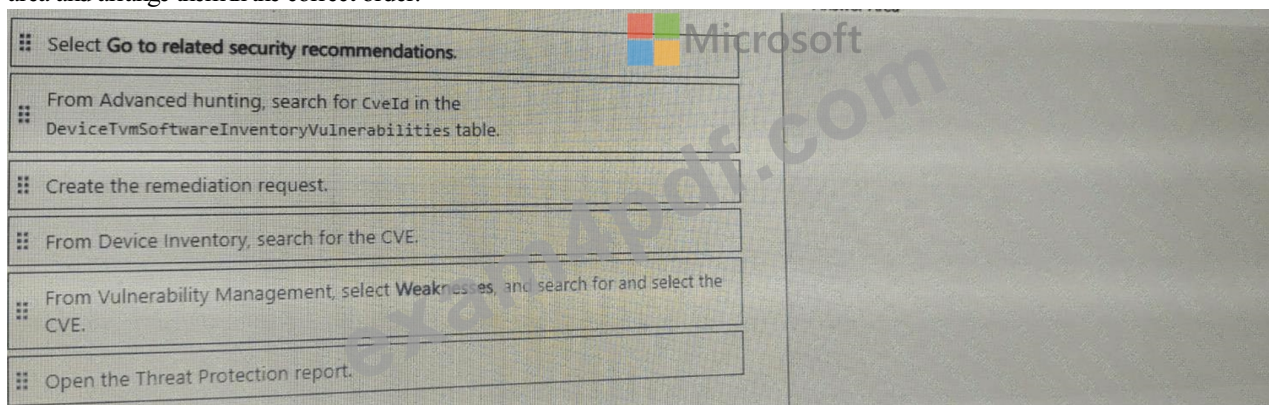


NEW QUESTION # 79

You are informed of a new common vulnerabilities and exposures (CVE) vulnerability that affects your environment.

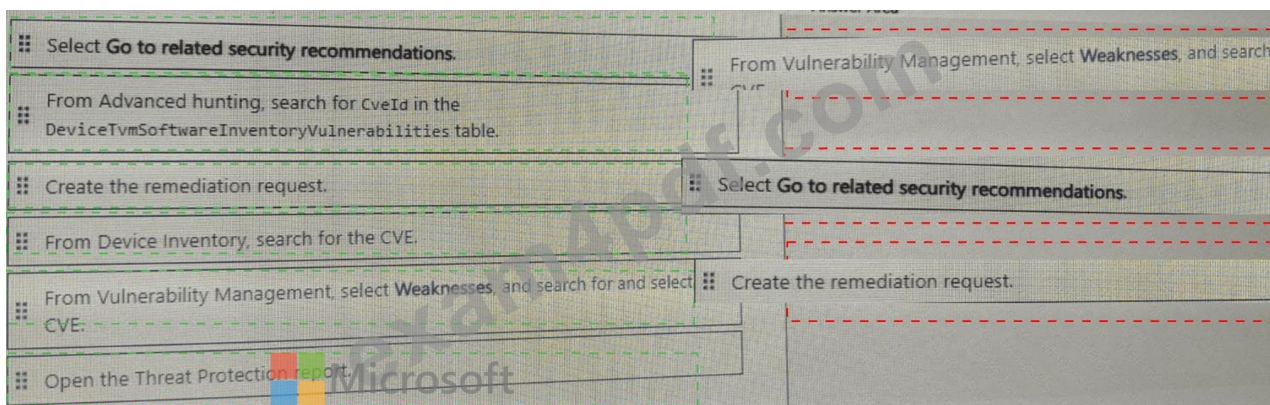
You need to use the Microsoft Defender portal to request remediation from the team responsible for the affected systems if there is a documented active exploit available.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.



Answer:

Explanation:



Explanation:

- * From Vulnerability Management, select Weaknesses, and search for and select the CVE.
- * Select Go to related security recommendations.
- * Create the remediation request.

According to Microsoft Defender Vulnerability Management documentation, the correct workflow for responding to a new CVE in your organization-especially when there is an active exploit-is to begin your investigation within the Vulnerability Management section of the Microsoft Defender portal.

* From Vulnerability Management, select Weaknesses -Microsoft explains that all known CVEs are listed under Weaknesses in the Defender portal. You search by CVE ID (for example, CVE-2024-xxxx) to view its details, exploitability data, and the devices affected.

* Select Go to related security recommendations -After opening the CVE details, the portal shows associated security recommendations that describe how to remediate the issue (such as updating software, removing an at-risk version, or applying a patch). Selecting Go to related security recommendations links the CVE directly to actionable remediation guidance.

* Create the remediation request -Finally, Microsoft Defender for Endpoint allows security teams to formally request remediation from IT administrators or system owners. You can create a remediation request directly from the recommendation page, assigning it to the responsible group and specifying a due date.

This sequence aligns with Microsoft's recommended remediation workflow for CVEs as described in Defender Vulnerability Management documentation and ensures that remediation actions are tracked and executed efficiently through the portal.

Therefore, the correct order is:

(1) From Vulnerability Management # Weaknesses # search CVE # (2) Go to related security recommendations # (3) Create remediation request.

NEW QUESTION # 80

You have an Azure subscription that contains the users shown in the following table.

Name	Role
User1	Security administrator
User2	Security reader
User3	Contributor

You need to delegate the following tasks:

- * Enable Microsoft Defender for Servers on virtual machines.
- * Review security recommendations and enable server vulnerability scans.

The solution must use the principle of least privilege.

Which user should perform each task? To answer, drag the appropriate users to the correct tasks. Each user may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Users	Answer Area
User1	Enable Microsoft Defender for Servers on virtual machines: <input type="text"/>
User2	Review security recommendations and enable server vulnerability scans: <input type="text"/>
User3	

Answer:

Explanation:

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