

Exam SC-200 Tutorial - SC-200 Exam Cram Questions



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Microsoft SC-200 Exam consists of various topics that are essential for security operations analysts, including threat management, incident response, and governance, risk, and compliance. Candidates are expected to have a solid understanding of security operations fundamentals, such as security tools and technologies, security processes, and security policies. They should be able to analyze security data, identify threats and vulnerabilities, and respond to security incidents effectively.

>> Exam SC-200 Tutorial <<

SC-200 Exam Cram Questions | SC-200 Reliable Braindumps Sheet

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Microsoft Security Operations Analyst Sample Questions (Q294-Q299):

NEW QUESTION # 294

You have two Azure subscriptions that use Microsoft Defender for Cloud.

You need to ensure that specific Defender for Cloud security alerts are suppressed at the root management group level. The solution must minimize administrative effort.

What should you do in the Azure portal?

- A. Create an Azure Policy assignment.
- B. Modify the Workload protections settings in Defender for Cloud.
- C. Create an alert rule in Azure Monitor.
- D. Modify the alert settings in Defender for Cloud.

Answer: D

Explanation:

You can use alerts suppression rules to suppress false positives or other unwanted security alerts from Defender for Cloud.

Note: To create a rule directly in the Azure portal:

1. From Defender for Cloud's security alerts page:

Select the specific alert you don't want to see anymore, and from the details pane, select Take action.

- Or, select the suppression rules link at the top of the page, and from the suppression rules page select Create new suppression rule:
2. In the new suppression rule pane, enter the details of your new rule.
Your rule can dismiss the alert on all resources so you don't get any alerts like this one in the future.
Your rule can dismiss the alert on specific criteria - when it relates to a specific IP address, process name, user account, Azure resource, or location.
 3. Enter details of the rule.
 4. Save the rule.

NEW QUESTION # 295

You have an Azure subscription named Sub1 and a Microsoft 365 subscription. Sub1 is linked to an Azure Active Directory (Azure AD) tenant named contoso.com.

You create an Azure Sentinel workspace named workspace1. In workspace1, you activate an Azure AD connector for contoso.com and an Office 365 connector for the Microsoft 365 subscription.

You need to use the Fusion rule to detect multi-staged attacks that include suspicious sign-ins to contoso.com followed by anomalous Microsoft Office 365 activity.

Which two actions should you perform? Each correct answer present part of the solution. create a KQL query that will i create a KQL query that will i NOTE: Each correct selection is worth one point.

- A. Create a Microsoft Cloud App Security connector.
- B. Create a Microsoft incident creation rule based on Azure Security Center.
- C. Create an Azure AD Identity Protection connector.
- D. Create custom rule based on the Office 365 connector templates.

Answer: C,D

Explanation:

Explanation

To use the Fusion rule to detect multi-staged attacks that include suspicious sign-ins to contoso.com followed by anomalous Microsoft Office 365 activity, you should perform the following two actions:

Create an Azure AD Identity Protection connector. This will allow you to monitor suspicious activities in your Azure AD tenant and detect malicious sign-ins.

Create a custom rule based on the Office 365 connector templates. This will allow you to monitor and detect anomalous activities in the Microsoft 365 subscription.

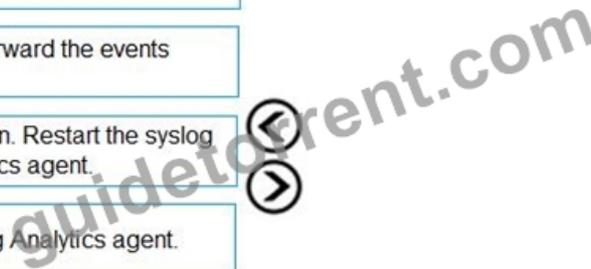
Reference: <https://docs.microsoft.com/en-us/azure/sentinel/fusion-rules>

NEW QUESTION # 296

You plan to connect an external solution that will send Common Event Format (CEF) messages to Azure Sentinel.

You need to deploy the log forwarder.

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
Deploy an OMS Gateway on the network.	 <div style="display: flex; justify-content: space-between; align-items: center; margin-top: 20px;"> <div style="text-align: center;"> ⬅ ➡ </div> <div style="text-align: center;"> ⬆ ⬇ </div> </div>
Set the syslog daemon to forward the events directly to Azure Sentinel.	
Configure the syslog daemon. Restart the syslog daemon and the Log Analytics agent.	
Download and install the Log Analytics agent.	
Set the Log Analytics agent to listen on port 25226 and forward the CEF messages to Azure Sentinel.	

Answer:

Explanation:

Answer Area

Download and install the Log Analytics agent.

Set the Log Analytics agent...

Configure the sysmon daemon...

- 1 - Download and install the Log Analytics agent.
- 2 - Set the Log Analytics agent...
- 3 - Configure the sysmon daemon...

Reference:

<https://docs.microsoft.com/en-us/azure/sentinel/connect-cef-agent?tabs=rsyslog>

NEW QUESTION # 297

You are investigating an incident by using Microsoft 365 Defender.

You need to create an advanced hunting query to detect failed sign-in authentications on three devices named CFOlaptop, CEOlaptop, and COOlaptop.

How should you complete the query? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Values

```
| project LogonFailures=count()
```

```
| summarize LogonFailures=count()  
by DeviceName, LogonType
```

```
| where ActionType ==  
FailureReason
```

```
| where DeviceName in ("CFOlaptop,  
"CEOlaptop", "COOlaptop")
```

```
ActionType == "LogonFailed"
```

Answer Area



and

Answer:

Explanation:

Values

```
| project LogonFailures=count()  
  
| summarize LogonFailures=count()  
by DeviceName, LogonType  
  
| where ActionType ==  
FailureReason  
  
| where DeviceName in ("CFOLaptop",  
"CEOLaptop", "COOLaptop")  
  
ActionType == "LogonFailed"
```

Answer Area

```
| summarize LogonFailures=count()  
by DeviceName, LogonType  
  
| where DeviceName in ("CFOLaptop",  
"CEOLaptop", "COOLaptop")  
  
| where ActionType ==  
FailureReason  
  
ActionType == "LogonFailed"  
  
| project LogonFailures=count()
```

and

NEW QUESTION # 298

You have on-premises servers that run Windows Server.

You have a Microsoft Sentinel workspace named SW1. SW1 is configured to collect Windows Security log entries from the servers by using the Azure Monitor Agent data connector.

You plan to limit the scope of collected events to events 4624 and 462S only.

You need to use a PowerShell script to validate the syntax of the filter applied to the connector.

How should you complete the script? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

```
Sevents = ' Security!*[System[(EventID=4624 or EventID=4625)]]  
@([Log="Security";EventType="System";EventID="4624";EventID="4625"  
<Security><System><EventID>4624;/EventID><EventID>4625</EventID></System></Security>  
Security!*[System[(EventID=4624 or EventID=4625)]]  
Get-WinEvent -LogName 'Security' -FilterXPath $sevents
```

Answer:

Explanation:

```
Sevents = ' Security!*[System[(EventID=4624 or EventID=4625)]]  
@([Log="Security";EventType="System";EventID="4624";EventID="4625"  
<Security><System><EventID>4624;/EventID><EventID>4625</EventID></System></Security>  
Security!*[System[(EventID=4624 or EventID=4625)]]  
Get-WinEvent -LogName 'Security' -FilterXPath $sevents
```

Explanation:

```
Sevents = ' Security!*[System[(EventID=4624 or EventID=4625)]]  
Get-WinEvent -LogName 'Security' -FilterXPath $sevents
```

NEW QUESTION # 299

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