



**Free Questions for *SC-200* by *certsinside***

**Shared by *Vargas* on *29-01-2024***

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# Question 1

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## Question Type: Hotspot

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You have a Microsoft 365 E5 subscription that contains two users named User1 and User2. You have the hunting query shown in the following exhibit.

```
Run | Time range: Set in query | Save | Share | New alert rule | Export | Pin to | Format query
```

```
1 AuditLogs
2 | where TimeGenerated >ago(7d)
3 | where OperationName == "Add user"
4 | project AddedTime = TimeGenerated, user = tostring(TargetResources[0].userPrincipalName)
5 | join (AzureActivity
6 | where OperationName == "Create role assignment"
7 | project OperationName, RoleAssignmentTime = TimeGenerated, user = Caller) on user
8 | project-away user1
9
```

## Answer Area

Answer:

Statements	Yes	No
The query will identify the role assignment of User2.	<input type="radio"/>	<input type="radio"/>
The query will identify the creation of User3.	<input type="radio"/>	<input type="radio"/>
The query will identify the creation of User5.	<input type="radio"/>	<input type="radio"/>

## Question 2

Question Type: Hotspot

You have 100 Azure subscriptions that have enhanced security features in Microsoft Defender for Cloud enabled. All the subscriptions are linked to a single Azure AD tenant. You need to stream the Defender for Cloud logs to a syslog server. The solution must minimize administrative effort. What should you do? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

## Answer Area

Export logs to an:

- Log Analytics workspace
- Azure event hub
- Azure Storage account
- Log Analytics workspace

Configure streaming by:

- Configuring continuous export in Defender for Cloud for each subscription
- Configuring continuous export in Defender for Cloud for each subscription
- Creating an Azure Policy assignment at the root management group
- Modifying the diagnostic settings of the tenant

**Answer:**

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## **Question 3**

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**Question Type: Hotspot**

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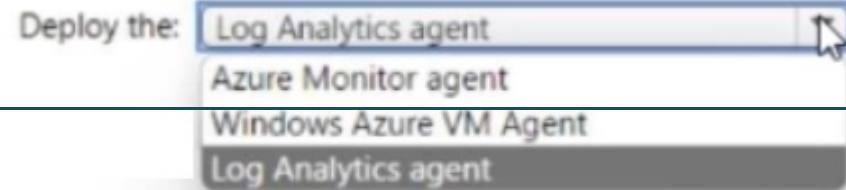
You need to meet the Microsoft Sentinel requirements for collecting Windows Security event logs. What should you do? To answer, select the appropriate options in the answer area.

a. NOTE Each correct selection is worth one point.

## Answer Area

Answer:

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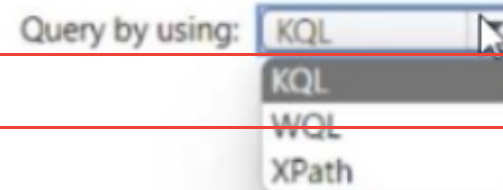


## Question 4

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Question Type: MultipleChoice

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You need to meet the Microsoft Sentinel requirements for App1. What should you configure for App1?

Options:

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- A- an API connection
- B- a trigger
- C- an connector
- D- authorization

Answer:

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B

## Question 5

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**Question Type:** MultipleChoice

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You need to identify which mean time metrics to use to meet the Microsoft Sentinel requirements. Which workbook should you use?

### Options:

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- A- Analytics Efficiency
- B- Security Operations Efficiency
- C- Event Analyzer
- D- Investigation insights

### Answer:

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C

## Question 6

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**Question Type:** MultipleChoice

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You need to correlate data from the SecurityEvent Log Analytics table to meet the Microsoft Sentinel requirements for using UEB

**Options:**

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A- Which Log Analytics table should you use?

A- SentwIAuoNt

B- AADRiskyUsers

C- IdentityOirectoryEvents

D- Identityinfo

**Answer:**

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C

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