

# Microsoft certification SC-200 exam training methods



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Our world is in the state of constant change and evolving. If you want to keep pace of the time and continually transform and challenge yourself you must attend one kind of SC-200 certificate test to improve your practical ability and increase the quantity of your knowledge. Buying our SC-200 study practice guide can help you pass the test smoothly. Our SC-200 exam materials have gone through strict analysis and verification by senior experts and are ready to supplement new resources at any time.

Microsoft SC-200 Exam is designed to test candidates' knowledge and skills in various areas of security operations. SC-200 exam covers topics such as threat management, vulnerability management, incident response, security operations management, and data governance and compliance. Candidates are required to demonstrate their ability to use various security tools and technologies, including Microsoft Defender for Endpoint, Azure Sentinel, and Microsoft 365 Defender.

>> Latest SC-200 Learning Material <<

## Latest SC-200 Learning Material - Microsoft Realistic Latest Microsoft Security Operations Analyst Learning Material Pass Guaranteed Quiz

In the case of studying with outdated Microsoft Security Operations Analyst (SC-200) practice questions, you will fail and lose your resources. DumpStillValid made an SC-200 Questions for the students so that they don't get confused to prepare for SC-200 Certification Exam successfully in a short time. DumpStillValid has designed the real SC-200 exam dumps after consulting many professionals and receiving positive feedback.

### Microsoft Security Operations Analyst Sample Questions (Q27-Q32):

#### NEW QUESTION # 27

You need to implement Microsoft Defender for Cloud to meet the Microsoft Defender for Cloud requirements and the business requirements. What should you include in the solution? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Answer Area



Log Analytics workspace to use:

▼
A new Log Analytics workspace in the East US Azure region
Default workspace created by Azure Security Center
LA1

Windows security events to collect:

▼
All Events
Common
Minimal

Answer:

Explanation:

The screenshot shows the 'Answer Area' for a Microsoft configuration task. It features the Microsoft logo at the top right. Below it, there are two dropdown menus. The first is labeled 'Log Analytics workspace to use:' and has a list with three items: 'A new Log Analytics workspace in the East US Azure region', 'Default workspace created by Azure Security Center', and 'LA1'. The 'LA1' option is highlighted with a red box. The second dropdown is labeled 'Windows security events to collect:' and has a list with three items: 'All Events', 'Common', and 'Minimal'. The 'Common' option is highlighted with a red box. A watermark 'dumpstir.com' is visible across the center of the image.

### NEW QUESTION # 28

Your company deploys the following services:

- \* Microsoft Defender for Identity
- \* Microsoft Defender for Endpoint
- \* Microsoft Defender for Office 365

You need to provide a security analyst with the ability to use the Microsoft 365 security center. The analyst must be able to approve and reject pending actions generated by Microsoft Defender for Endpoint. The solution must use the principle of least privilege.

Which two roles should assign to the analyst? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. the Compliance Data Administrator in Azure Active Directory (Azure AD)
- B. the Security Administrator role in Azure Active Directory (Azure AD)
- C. the Security Reader role in Azure Active Directory (Azure AD)
- D. the Active remediation actions role in Microsoft Defender for Endpoint

**Answer: C,D**

Explanation:

Reference:

<https://docs.microsoft.com/en-us/microsoft-365/security/defender-endpoint/rbac?view=o365-worldwide>

### NEW QUESTION # 29

You have a Microsoft Sentinel workspace named sws1.

You need to create a query that will detect when a user creates an unusually large numbers of Azure AD user accounts.

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

NOTE: Each correct selection is worth one point.

Answer Area

```
Microsoft
AzureActivity
AuditLogs
AzureActivity
BehaviorAnalytics
SecurityEvent
| where ActionType == "Add user"
| where ActivityInsights has "True"
| join(
BehaviorAnalytics
AuditLogs
AzureActivity
BehaviorAnalytics
SecurityEvent
= $right._ItemId
UsersInsights.AccountDisplayName),
| sort by TimeGenerated desc
| project TimeGenerated, Username, UserPrincipalName, UsersInsights,
ActivityType, ActionType.
```

Answer:

Explanation:



Explanation:

First table: BehaviorAnalytics

Joined table: AuditLogs

To detect when a user creates an unusually large number of Azure AD user accounts in Microsoft Sentinel, you should leverage UEBA signals from the BehaviorAnalytics table and enrich them with Azure AD audit data from AuditLogs. The BehaviorAnalytics table contains UEBA-derived insights (for example, the ActivityInsights flag and UsersInsights) and normalized activity fields such as ActionType (e.g., "Add user").

Filtering BehaviorAnalytics for ActionType == "Add user" and ActivityInsights has "True" targets activities that the UEBA engine already assessed as anomalous, reducing noise and focusing on outliers.

Then, join these anomalies to the AuditLogs table to pull authoritative Azure AD audit details (target object, initiator, correlation, and operation context). This combination aligns with Sentinel guidance: use BehaviorAnalytics for anomaly detection and AuditLogs for

the Azure AD operational record. Sorting by TimeGenerated and projecting user and insight fields completes the hunting query so analysts can review who triggered unusual "Add user" bursts and with what context. Therefore, complete the query by selecting BehaviorAnalytics as the primary dataset and AuditLogs in the join(...).

**NEW QUESTION # 30**

You have an Azure subscription that contains a Microsoft Sentinel workspace named Workspace1 and a user named User1. You need to ensure that User1 can investigate incidents by using Workspace1. The solution must follow the principle of least privilege.

Which role should you assign to User1?

- A. Microsoft Sentinel Reader
- **B. Microsoft Sentinel Responder**
- C. Microsoft Sentinel Contributor
- D. Microsoft Sentinel Automation Contributor

**Answer: B**

Explanation:

The Microsoft Sentinel Responder role is specifically designed for users who need to investigate and respond to incidents in Microsoft Sentinel. This role provides the necessary permissions to investigate incidents and alerts, while adhering to the principle of least privilege, as it does not grant permissions beyond what is needed for incident response.

**NEW QUESTION # 31**

You have a Microsoft Sentinel workspace that contains the following Advanced Security Information Model (ASIM) parsers:

- \* \_Im\_ProcessCreate
- \* ImProcessCreate

You create a new source-specific parser named vimProcessCreate.

You need to modify the parsers to meet the following requirements:

- \* Call all the ProcessCreate parsers.
- \* Standardize fields to the Process schema.

Which parser should you modify to meet each requirement? To answer, drag the appropriate parsers to the correct requirements. Each parser 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.

**Answer:**

Explanation:

Explanation:

