

# 2026 Useful Exam SC-200 Topics | Microsoft Security Operations Analyst 100% Free Exam Cram Pdf

Microsoft Azure		Certification Details
SC-200: Microsoft Security Operations Analyst		
 <b>Prior Certification</b> Not Required	 <b>Exam Validity</b> 1 Years	 <b>Exam Fee</b> \$165 USD
 <b>Exam Duration</b> 110 minutes	 <b>No. of Questions</b> 40-60 questions	 <b>Passing Marks</b> 700
 <b>Recommended Experience</b> Familiar with attack vectors, cyberthreats, incident management, Kusto Query Language (KQL), Microsoft 365 and Azure services (including Microsoft Sentinel, Microsoft Defender for Cloud, Microsoft 365 Defender)		 <b>Exam Format</b> Multiple Choice, Yes/No, Drag & Drop, Case Studies, and Multiple Response
 <b>Languages</b> English, Japanese, Chinese (Simplified), Korean, French, German, Spanish, Portuguese (Brazil), Chinese (Traditional), Italian		

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## Exam Cram SC-200 Pdf - New SC-200 Test Cram

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## Microsoft Security Operations Analyst Sample Questions (Q329-Q334):

### NEW QUESTION # 329

You have a Microsoft 365 B5 subscription that uses Microsoft Defender XDR. You are investigating an incident. You need to review the incident tasks that were performed. What can you use on the Incident page?

- A. Tasks only
- B. Tasks and Activity log only
- C. Tasks and Alert timeline only
- **D. Tasks, Activity log, and Alert timeline**

**Answer: D**

**Explanation:**

On the Microsoft Defender (Microsoft 365 Defender) Incident page, investigators need a complete view of what actions were taken and when. The UI provides multiple panes to support that: the Tasks area (lists manual and automated investigation/remediation tasks assigned to the incident), the Activity log (chronological audit of user and system actions taken on the incident such as assignments, status changes, playbook runs and remediation actions), and the Alert timeline (a timeline view showing the alerts that make up the incident and the sequence of alerts and related detections/events). Microsoft's investigation guidance describes all three surfaces as part of the incident investigation workflow: tasks capture work items and owner actions, the activity log provides an

auditable history of actions and changes, and the alert timeline visualizes the alert and event sequence that drove the incident. Because the question asks specifically for reviewing the incident tasks that were performed, the incident page exposes the tasks list and also the activity log and alert timeline so you can see when tasks ran, who ran them, what automated playbooks or remediation executed, and how those tasks related to the underlying alerts. For full incident forensics and auditability you use Tasks + Activity log + Alert timeline.

### NEW QUESTION # 330

You create a new Azure subscription and start collecting logs for Azure Monitor.

You need to configure Azure Security Center to detect possible threats related to sign-ins from suspicious IP addresses to Azure virtual machines. The solution must validate the configuration.

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

#### Actions

Change the alert severity threshold for emails to **Medium**.

Copy an executable file on a virtual machine and rename the file as ASC\_AlertTest\_662jfi039N.exe.

Enable Azure Defender for the subscription.

Change the alert severity threshold for emails to **Low**.

Run the executable file and specify the appropriate arguments.

Rename the executable file as AlertTest.exe.

#### Answer Area



#### Answer:

Explanation:

#### ACTIONS

Change the alert severity threshold for emails to **Medium**.

Copy an executable file on a virtual machine and rename the file as ASC\_AlertTest\_662jfi039N.exe.

Enable Azure Defender for the subscription.

Change the alert severity threshold for emails to **Low**.

Run the executable file and specify the appropriate arguments.

Rename the executable file as AlertTest.exe.

#### Answer Area

Enable Azure Defender for the subscription.

Copy an executable file on a virtual machine and rename the file as ASC\_AlertTest\_662jfi039N.exe.



Run the executable file and specify the appropriate arguments.



Explanation:

Actions	Answer Area
Change the alert severity threshold for emails to <b>Medium</b> .	Enable Azure Defender for the subscription.
Copy an executable file on a virtual machine and rename the file as ASC_AlertTest_662jfi039N.exe.	Copy an executable file on a virtual machine and rename the file as ASC_AlertTest_662jfi039N.exe.
Enable Azure Defender for the subscription.	Run the executable file and specify the appropriate arguments.
Change the alert severity threshold for emails to <b>Low</b> .	
Run the executable file and specify the appropriate arguments.	
Rename the executable file as AlertTest.exe.	

Microsoft

Reference:

<https://docs.microsoft.com/en-us/azure/security-center/security-center-alert-validation>

### NEW QUESTION # 331

You have a Microsoft 365 E5 subscription that contains a device named Device 1. Device 1 is enrolled in Microsoft Defender for End point.

Device1 reports an incident that includes a file named File1.exe as evidence.

You initiate the Collect Investigation Package action and download the ZIP file.

You need to identify the first and last time File1.exe was executed.

What should you review in the investigation package?

- A. Scheduled tasks
- B. Processes
- C. Autoruns
- **D. Prefetch files**
- E. Security event log

**Answer: D**

Explanation:

When you initiate the Collect Investigation Package action on a device in Microsoft Defender for Endpoint, the package includes many forensic artifacts that help you trace file usage, process execution, and system behavior. Among those artifacts are prefetch files. Prefetch files record metadata about which executables were run and when, and can provide first/last execution timestamps. Whizlabs+2InfoSec Write-ups+2 Specifically, Microsoft documents (e.g. Respond-machine alerts) describe that the investigation package contains folders such as Autoruns, Processes, Scheduled tasks, Security event log, Users and Groups, Prefetch files, among others. InfoSec Write-ups+2Whizlabs+2 Among those, the Prefetch files are the best source to determine the first and last run time of a given executable (like File1.exe). Other artifacts (process history, event logs) might also show execution events, but prefetch is the artifact designed for showing executable run metadata and is most commonly used for that purpose in forensic investigations. InfoSec Write-ups+2ExamTopics+2 Because the question specifically asks "first and last time File1.exe was executed," reviewing Prefetch files in the investigation package is the correct approach.

### NEW QUESTION # 332

You have a Microsoft 365 subscription that uses Microsoft Purview and Microsoft Teams.

You have a team named Team1 that has a project named Project 1.

You need to identify any Project1 files that were stored on the team site of Team1 between February 1, 2023, and February 10, 2023.

Which KQL query should you run?

• A.

```
AuditLogs
| where Timestamp > ago(10d)
| where FileName contains "Project1"
```

• B.

```
(c:c)(Project1)(date=(2023-02-01)..date=(2023-02-10))
```

• C.

```
AuditLogs
| where Timestamp between (datetime(2023-02-01)..datetime(2023-02-10))
| where FileName contains "Project1"
```

• D.

```
Project1(c:c)(date=2023-02-01..2023-02-10)
```

Answer: C

### NEW QUESTION # 333

You have a Microsoft 365 E5 subscription that contains the hosts shown in the following table.

You have indicators in Microsoft Defender for Endpoint as shown in the following table.

D1 and ID2 reference the same file as ID3

For each of the following statements, select Yes if the statement is true Otherwise, select No.

NOTE: Each correction selection is worth one point.

Answer Area

Statements	Yes	No
Host1 will block the execution of a file that has the SHA-1 hash value of 2aa6c35c94fcfb415dbe95f408b9ce91ee846ed.	<input type="radio"/>	<input type="radio"/>
Host2 will block and remediate a file that has the SHA-256 hash value of 88d4266fd4e6338d13b845fcf289579d209c897823b9217da3e161936f031589.	<input type="radio"/>	<input type="radio"/>
Host3 will block the execution of a file that has the SHA-256 hash value of 88d4266fd4e6338d13b845fcf289579d209c897823b9217da3e161936f031589.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
Host1 will block the execution of a file that has the SHA-1 hash value of 2aa6c35c94fcfb415dbe95f408b9ce91ee846ed.	<input type="radio"/>	<input checked="" type="radio"/>
Host2 will block and remediate a file that has the SHA-256 hash value of 88d4266fd4e6338d13b845fcf289579d209c897823b9217da3e161936f031589.	<input checked="" type="radio"/>	<input type="radio"/>
Host3 will block the execution of a file that has the SHA-256 hash value of 88d4266fd4e6338d13b845fcf289579d209c897823b9217da3e161936f031589.	<input checked="" type="radio"/>	<input type="radio"/>

### NEW QUESTION # 334

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