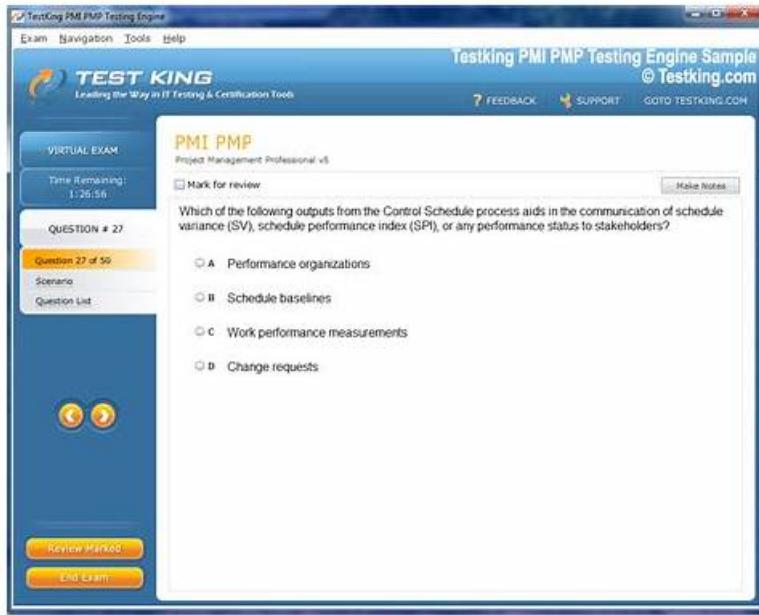


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Microsoft Security Operations Analyst, or SC-200, certification exam is designed for security professionals who are responsible for monitoring and responding to security incidents in Microsoft environments. SC-200 exam tests the candidate's knowledge and skills in various areas such as threat management, vulnerability management, incident response, and compliance. Passing the SC-200 exam demonstrates that the candidate has the expertise required to protect Microsoft environments from cyber threats.

Microsoft SC-200 Exam is an excellent way to demonstrate your expertise in security operations analysis and become a certified Microsoft Security Operations Analyst. By passing the exam, you will be able to demonstrate your knowledge of various security tools and technologies, as well as your ability to analyze and respond to threats. Microsoft Security Operations Analyst certification will help you advance your career in the cybersecurity industry and stand out from your peers.

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## SC-200 Exam Dumps.zip & SC-200 New Questions

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Microsoft SC-200 (Microsoft Security Operations Analyst) Certification Exam is a professional exam that measures one's expertise in security operations analysis. It is an important certification for those who want to build a career in the field of cybersecurity. SC-200 Exam measures the candidate's ability to identify, investigate, and respond to security incidents and threats using a variety of security tools and technologies.

## Microsoft Security Operations Analyst Sample Questions (Q217-Q222):

NEW QUESTION # 217

You have an on-premises datacenter that contains a custom web app named App1. App1 uses Active Directory Domain Services (AD DS) authentication and is accessible by using Microsoft Entra application proxy.

You have a Microsoft 365 E5 subscription that uses Microsoft Defender XDR.

You receive an alert that a user downloaded highly confidential documents.

You need to remediate the risk associated with the alert by requiring multi-factor authentication (MFA) when users use App1 to initiate the download of documents that have a Highly Confidential sensitivity label applied.

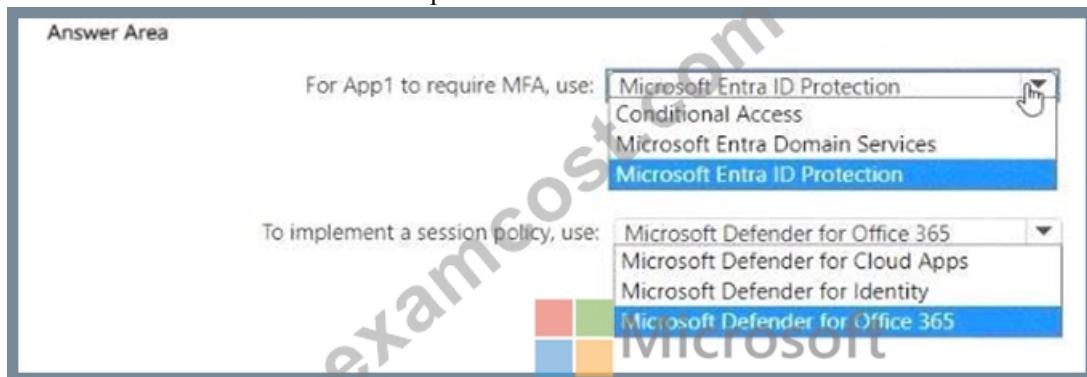
What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

For App1 to require MFA, use: Microsoft Entra ID Protection  
Conditional Access  
Microsoft Entra Domain Services  
**Microsoft Entra ID Protection**

To implement a session policy, use: Microsoft Defender for Office 365  
Microsoft Defender for Cloud Apps  
Microsoft Defender for Identity  
**Microsoft Defender for Office 365**



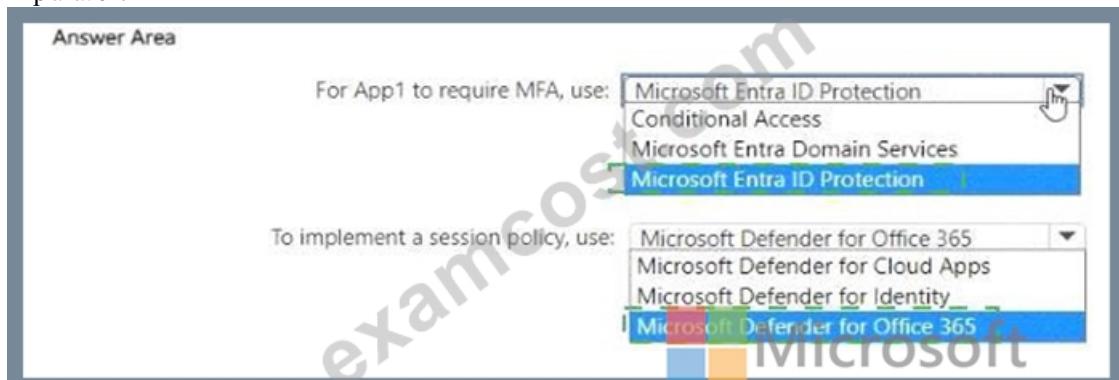
**Answer:**

Explanation:

Answer Area

For App1 to require MFA, use: Microsoft Entra ID Protection  
Conditional Access  
Microsoft Entra Domain Services  
**Microsoft Entra ID Protection**

To implement a session policy, use: Microsoft Defender for Office 365  
Microsoft Defender for Cloud Apps  
Microsoft Defender for Identity  
**Microsoft Defender for Office 365**



Explanation:

Answer Area

For App1 to require MFA, use: Microsoft Entra ID Protection

To implement a session policy, use: Microsoft Defender for Office 365



## NEW QUESTION # 218

You need to complete the query for failed sign-ins to meet the technical requirements.

Where can you find the column name to complete the where clause?

- A. Azure Advisor
- B. the query windows of the Log Analytics workspace**
- C. Security alerts in Azure Security Center
- D. Activity log in Azure

**Answer: B**

Explanation:

Topic 1, Contoso Ltd

Case study

This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. If the case study has an All Information tab, note that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to return to the question.

Overview

A company named Contoso Ltd. has a main office and five branch offices located throughout North America.

The main office is in Seattle. The branch offices are in Toronto, Miami, Houston, Los Angeles, and Vancouver.

Contoso has a subsidiary named Fabrikam, Ltd. that has offices in New York and San Francisco.

Existing Environment

End-User Environment

All users at Contoso use Windows 10 devices. Each user is licensed for Microsoft 365. In addition, iOS devices are distributed to the members of the sales team at Contoso.

Cloud and Hybrid Infrastructure

All Contoso applications are deployed to Azure.

You enable Microsoft Cloud App Security.

Contoso and Fabrikam have different Azure Active Directory (Azure AD) tenants. Fabrikam recently purchased an Azure subscription and enabled Azure Defender for all supported resource types.

Current Problems

The security team at Contoso receives a large number of cybersecurity alerts. The security team spends too much time identifying which cybersecurity alerts are legitimate threats, and which are not.

The Contoso sales team uses only iOS devices. The sales team members exchange files with customers by using a variety of third-party tools. In the past, the sales team experienced various attacks on their devices.

The marketing team at Contoso has several Microsoft SharePoint Online sites for collaborating with external vendors. The marketing team has had several incidents in which vendors uploaded files that contain malware.

The executive team at Contoso suspects a security breach. The executive team requests that you identify which files had more than five activities during the past 48 hours, including data access, download, or deletion for Microsoft Cloud App Security-protected applications.

Requirements

Planned Changes

Contoso plans to integrate the security operations of both companies and manage all security operations centrally.

Technical Requirements

Contoso identifies the following technical requirements:

- \* Receive alerts if an Azure virtual machine is under brute force attack.
- \* Use Azure Sentinel to reduce organizational risk by rapidly remediating active attacks on the environment.
- \* Implement Azure Sentinel queries that correlate data across the Azure AD tenants of Contoso and Fabrikam.
- \* Develop a procedure to remediate Azure Defender for Key Vault alerts for Fabrikam in case of external attackers and a potential compromise of its own Azure AD applications.
- \* Identify all cases of users who failed to sign in to an Azure resource for the first time from a given country. A junior security administrator provides you with the following incomplete query.

BehaviorAnalytics

| where ActivityType == "FailedLogOn"

| where \_\_\_\_\_ == True

## NEW QUESTION # 219

Your company deploys Azure Sentinel.

You plan to delegate the administration of Azure Sentinel to various groups.

You need to delegate the following tasks:

- \* Create and run playbooks
- \* Create workbooks and analytic rules.

The solution must use the principle of least privilege.

Which role should you assign for each task? To answer, drag the appropriate roles to the correct tasks. Each role 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.

Azure Sentinel Contributor	
Azure Sentinel Responder	Create and run playbooks:
Azure Sentinel Reader	Create workbooks and analytic rules:
Logic App Contributor	

**Microsoft**

**Answer:**

Explanation:

Azure Sentinel Contributor	
Azure Sentinel Responder	Create and run playbooks:
Azure Sentinel Reader	Create workbooks and analytic rules:
Logic App Contributor	

**Microsoft**

Explanation:

Create and run playbooks: **Logic App Contributor**

Create workbooks and analytic rules: **Azure Sentinel Contributor**

**Microsoft**

Reference:

<https://docs.microsoft.com/en-us/azure/sentinel/roles>

#### NEW QUESTION # 220

You need to assign a role-based access control (RBAC) role to admin1 to meet the Azure Sentinel requirements and the business requirements.

Which role should you assign?

- A. Azure Sentinel Contributor
- **B. Logic App Contributor**
- C. Automation Operator
- D. Automation Runbook Operator

**Answer: B**

Explanation:

Azure Sentinel "playbooks" are Azure Logic Apps. Granting the minimal permissions to configure (create /edit) playbooks requires the Logic App Contributor role on the resource group where the playbooks reside.

This satisfies the business requirement to use least privilege and specifically enables admin1 to design, modify, and manage Logic Apps that Sentinel automation rules or analytics rules will invoke. Roles like Automation Operator or Automation Runbook Operator apply to Azure Automation, not Logic Apps, and therefore don't allow creating or editing Sentinel playbooks. Azure Sentinel Contributor allows managing Sentinel resources (incidents, analytics rules, workbooks) but, by itself, does not grant permissions to author Logic Apps. Assigning Logic App Contributor provides precisely what is needed to configure Sentinel playbooks without unnecessary broader permissions.

#### NEW QUESTION # 221

You have an Azure subscription linked to an Azure Active Directory (Azure AD) tenant. The tenant contains two users named User1 and User2.

You plan to deploy Azure Defender.

You need to enable User1 and User2 to perform tasks at the subscription level as shown in the following table.

User	Task
User1	<ul style="list-style-type: none"> <li>Assign initiatives</li> <li>Edit security policies</li> <li>Enable automatic provisioning</li> </ul>
User2	<ul style="list-style-type: none"> <li>View alerts and recommendations</li> <li>Apply security recommendations</li> <li>Dismiss alerts</li> </ul>

The solution must use the principle of least privilege.

Which role should you assign to each user? To answer, drag the appropriate roles to the correct users. Each role 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.

**Roles**

- Contributor
- Owner
- Security administrator
- Security reader

**Answer Area**

User1:

User2:

**Answer:**

Explanation:

**Roles**

- 
- Contributor
- 
- Owner
- 
- Security administrator
- 
- Security reader

**Answer Area**

User1:  Owner

User2:  Contributor

Reference:

<https://docs.microsoft.com/en-us/azure/defender-for-cloud/permissions>

**NEW QUESTION # 222**

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