

# Microsoft Security, Compliance, and Identity Fundamentals (SC-900): Exam Prep

## SC-900 Practice Assessment Review



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# Overview



**Introducing the Microsoft practice assessment**

**Practice questions**





# **Introducing the Microsoft Practice Assessment**



# Microsoft Practice Assessments



**Practice assessments are a great way to review all the content you learned**

- And get ready for the certification exam!

**Microsoft offers free practice assessments for most of their exams**

- The SC-900 has one!



**Practice assessment  
available on the exam  
page**

**Under the schedule an  
exam box**

**You need to login with a  
Microsoft account**

**You will need one for the  
real exam as well!**

## Schedule exam

### Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

United States 

**\$99 USD\***

Price based on the country or  
region in which the exam is  
proctored.

**Languages:** English, Japanese, Chinese (Simplified), Korean, French, Spanish, Portuguese (Brazil), Russian, Arabic (Saudi Arabia), Indonesian (Indonesia), German, Chinese (Traditional), Italian

**Retirement date:** none

This exam measures your ability to describe the following: concepts of security, compliance, and identity; capabilities of Microsoft Entra; capabilities of Microsoft Security solutions; and capabilities of Microsoft compliance solutions.

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# The Practice Assessment



**50 questions per assessment**

- More questions in the bank
  - Take it multiple times to practice more!

**You can take it as many times as you want**

**No time limit**

- But you will get how much time it took you on the report
  - Useful to practice time management for the exam

**Only multiple-choice questions**



# Demo



**Getting to the practice assessment on  
Microsoft Learn**

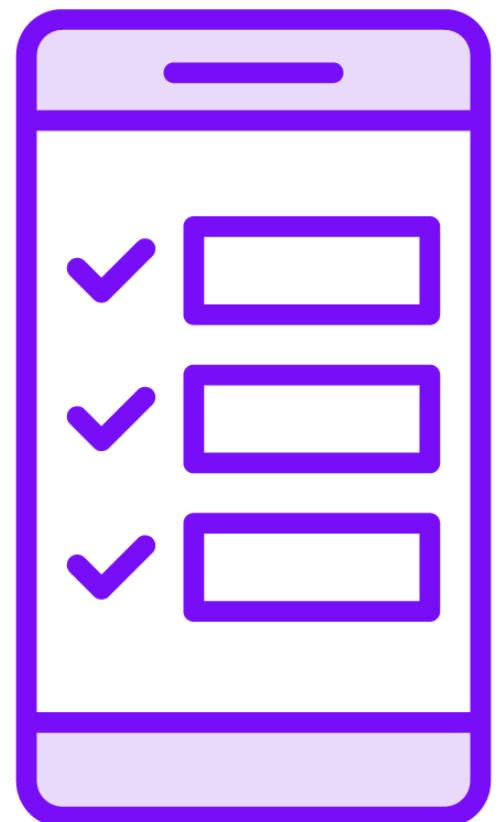




# Practice Questions



# SC-900 Practice Assessment



**Questions are created by Microsoft and follow  
the same style/difficulty level as the exam**

**We will review a sample set of 50 questions in  
this course**



## Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 1 of 50

What are types of distributed denial-of-service (DDoS) attacks?

- password spray, protocol attacks, and man-in-the-middle (MITM) attacks
- password spray, dictionary attack, and resource layer attacks
- resource layer attacks, protocol attacks, and volumetric attacks
- dictionary attacks, man-in-the-middle (MITM) attacks, and volumetric attacks

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Check Your Answer

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 1 of 50

What are types of distributed denial-of-service (DDoS) attacks?

- password spray, protocol attacks, and man-in-the-middle (MITM) attacks
- password spray, dictionary attack, and resource layer attacks
- resource layer attacks, protocol attacks, and volumetric attacks

✓This answer is correct.

- dictionary attacks, man-in-the-middle (MITM) attacks, and volumetric attacks

Resource layer attacks, protocol attacks, and volumetric attacks are the most common DDoS attacks. Password sprays and MITM attacks are not DDoS attacks.

## Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 2 of 50

What can you use in Azure to implement network segmentation based on departments?

- virtual networks
- virtual private networks
- Azure Bastion
- Azure Private Link

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[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 2 of 50

What can you use in Azure to implement network segmentation based on departments?

virtual networks

✓This answer is correct.

virtual private networks

Azure Bastion

Azure Private Link

The main reasons for network segmentation are the ability to group related assets that are a part of (or support) workload operations, the isolation of resources, and to use governance policies set by an organization. Virtual networks provide you with the ability to segment networks in Azure. Virtual private networks can be used to connect networks together but are not needed to connect Azure virtual networks.

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

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Question 3 of 50

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What can you use to connect to Azure virtual machines remotely over RDP and SSH from the Azure portal?

- Azure Web Application Firewall (WAF)
- Microsoft Entra Identity Protection
- Microsoft Defender for Cloud
- Azure Bastion

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[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 3 of 50

What can you use to connect to Azure virtual machines remotely over RDP and SSH from the Azure portal?

- Azure Web Application Firewall (WAF)
- Microsoft Entra Identity Protection
- Microsoft Defender for Cloud
- Azure Bastion

✓ This answer is correct.

Bastion is a service that lets you connect to virtual machines by using a browser and the Azure portal. The Bastion service is a fully platform-managed platform as a service (PaaS) service that you provision on a virtual network.

[Describe Azure Bastion - Training | Microsoft Learn](#)

## Question 4 of 50

You have the following inbound network security group (NSG) security rules in Azure:

- AllowVNetInBound with a priority of 65000
- AllowAzureLoadBalancerInBound with a priority of 65001
- DenyAllInBound with a priority of 65500

No other inbound rules were defined for the NSG.

In which order will the rules be processed?

- The AllowVNetInBound rule is processed first. The AllowAzureLoadBalancerInBound rule is processed second. The last rule that will be processed in the NSG, is the DenyAllInBound rule.
- The DenyAllInBound rule is processed first. The AllowAzureLoadBalancerInBound rule is processed second. The last rule that will be processed in the NSG is the AllowVNetInBound rule.
- The AllowAzureLoadBalancerInBound rule is processed first. The AllowVNetInBound rule is processed second. The last rule that will be processed in the NSG is the DenyAllInBound rule.
- The DenyAllInBound rule is processed first. The AllowVNetInBound rule is processed second. The last rule that will be processed in the NSG is the AllowVNetInBound rule.

## Question 4 of 50

You have the following inbound network security group (NSG) security rules in Azure:

- AllowVNetInBound with a priority of 65000
- AllowAzureLoadBalancerInBound with a priority of 65001
- DenyAllInBound with a priority of 65500

No other inbound rules were defined for the NSG.

In which order will the rules be processed?

- The AllowVNetInBound rule is processed first. The AllowAzureLoadBalancerInBound rule is processed second. The last rule that will be processed in the NSG, is the DenyAllInBound rule.

✓This answer is correct.

- The DenyAllInBound rule is processed first. The AllowAzureLoadBalancerInBound rule is processed second. The last rule that will be processed in the NSG is the AllowVNetInBound rule.
- The AllowAzureLoadBalancerInBound rule is processed first. The AllowVNetInBound rule is processed second. The last rule that will be processed in the NSG is the DenyAllInBound rule.
- The DenyAllInBound rule is processed first. The AllowVNetInBound rule is processed second. The last rule that will be processed in the NSG is the AllowVNetInBound rule.



# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 5 of 50

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Which Azure service provides centralized protection of web apps from common exploits and vulnerabilities?

- Azure Key Vault
- Azure Web Application Firewall (WAF)
- Microsoft Entra Identity Protection
- Microsoft Defender for Cloud

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[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

## Question 5 of 50

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Which Azure service provides centralized protection of web apps from common exploits and vulnerabilities?

- Azure Key Vault
- Azure Web Application Firewall (WAF)

✓This answer is correct.

- Microsoft Entra Identity Protection
- Microsoft Defender for Cloud

Azure WAF provides centralized protection of web app from common exploits and vulnerabilities. Key Vault is a centralized cloud service for storing application secrets. Defender for Cloud is an Endpoint protection solution and cannot help mitigate the attacks.

[Describe Web Application Firewall - Training | Microsoft Learn](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 6 of 50

Which service enables you to continually assess the security posture, identify threats, and harden resources in Azure and on-premises workloads?

- Azure Firewall
- Microsoft Defender for Cloud
- Azure Web Application Firewall (WAF)
- Microsoft Purview

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[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 6 of 50

Which service enables you to continually assess the security posture, identify threats, and harden resources in Azure and on-premises workloads?

Azure Firewall

Microsoft Defender for Cloud

✓This answer is correct.

Azure Web Application Firewall (WAF)

Microsoft Purview

These are capabilities of Defender for Cloud. Azure Firewall does not harden resources or assess threats. Azure WAF protects web apps, not Azure resources. Microsoft Purview provides data governance.

[Describe Microsoft Defender for Cloud - Training | Microsoft Learn](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

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Question 7 of 50

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Which two industry frameworks are used in the Azure Security Benchmark? Each correct answer presents a complete solution.

- Center for Internet Security (CIS)
- Federal Information Processing Standard (FIPS) 140
- Open Web Application Security Project (OWASP)
- National Institute of Standards and Technology (NIST)

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[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

## Question 7 of 50

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Which two industry frameworks are used in the Azure Security Benchmark? Each correct answer presents a complete solution.

Center for Internet Security (CIS)

✓This answer is correct.

Federal Information Processing Standard (FIPS) 140

Open Web Application Security Project (OWASP)

National Institute of Standards and Technology (NIST)

✓This answer is correct.

CIS is the main industry standard used. NIST is another standard used in ASB. FIPS 140 is a standard for hardware security modules. OWASP is a Web Application Firewall (WAF) standard.

[Describe the Microsoft cloud security benchmark and security baselines for Azure - Training | Microsoft Learn](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 8 of 50

Which two characteristics are part of a security orchestration automated response (SOAR) solution? Each correct answer presents a complete solution.

- collection of data from IT estate
- correlation of data
- action-driven workflows
- issue mitigation

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[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 8 of 50

Which two characteristics are part of a security orchestration automated response (SOAR) solution? Each correct answer presents a complete solution.

collection of data from IT estate

correlation of data

action-driven workflows

✓This answer is correct.

issue mitigation

✓This answer is correct.

Action-driven workflows and issue mitigation are done by SOAR systems.

[Define the concepts of SIEM and SOAR - Training | Microsoft Learn](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 9 of 50

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What can you use to aggregate security alerts into incidents and to create automated responses to security alerts?

- Microsoft Sentinel
- Microsoft Defender for Cloud
- Microsoft Intune
- Microsoft 365 Defender

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[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

## Question 9 of 50

What can you use to aggregate security alerts into incidents and to create automated responses to security alerts?

Microsoft Sentinel

✓This answer is correct.

- Microsoft Defender for Cloud
- Microsoft Intune
- Microsoft 365 Defender

Aggregating security alerts into incidents and creating automated responses to security alerts can be completed by using Microsoft Sentinel. Microsoft for Cloud and Microsoft 365 Defender cannot help you manage cyber incidents unless it is connected to Microsoft Sentinel. Intune cannot help you manage cyber incidents.

[Describe how Microsoft Sentinel provides integrated threat management - Training | Microsoft Learn](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 10 of 50

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What can you use in Microsoft Sentinel to create visual reports?

- workbooks
- analytics
- playbooks
- hunting

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# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 10 of 50

What can you use in Microsoft Sentinel to create visual reports?

workbooks

✓This answer is correct.

analytics

playbooks

hunting

You can monitor data by using Microsoft Sentinel integration with Azure Monitor workbooks. Microsoft Sentinel uses analytics to correlate alerts into incidents. Playbooks are collections of procedures that can be run from Microsoft Sentinel in response to an alert or incident. Hunting is a search-and-query tool, based on the MITRE framework.

[Describe how Microsoft Sentinel provides integrated threat management - Training | Microsoft Learn](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 11 of 50

Which Microsoft Defender for Endpoint feature regulates access to malicious IP addresses, domains, and URLs?

- threat and vulnerability management
- attack surface reduction (ASR)
- automated investigation and remediation (AIR)
- Microsoft threat experts

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# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 11 of 50

Which Microsoft Defender for Endpoint feature regulates access to malicious IP addresses, domains, and URLs?

threat and vulnerability management

attack surface reduction (ASR)

✓This answer is correct.

automated investigation and remediation (AIR)

Microsoft threat experts

ASR handles access to malicious endpoints. AIR uses playbooks to analyze alerts and take action. Microsoft threat experts handle the SOCs of Microsoft. Threat and vulnerability management scans for vulnerabilities and misconfiguration.

[Describe Microsoft Defender for Endpoint - Training | Microsoft Learn](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 12 of 50

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Which feature in Microsoft Defender for Cloud Apps is used to retrieve data from activity logs?

- Cloud Discovery
- App connectors
- policies
- the Cloud apps catalog

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# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 12 of 50

Which feature in Microsoft Defender for Cloud Apps is used to retrieve data from activity logs?

Cloud Discovery

App connectors

✓This answer is correct.

policies

the Cloud apps catalog

Connectors retrieve data from apps and their activity logs. Policies detect risky behavior, violations, and suspicious data points. The Cloud apps catalog is used to sanction or unsanction apps. Cloud Discovery is used to identify cloud environments and apps used by an organization.

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 13 of 50

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For which two services does Microsoft Secure Score provide recommendations? Each correct answer presents a complete solution.

- Microsoft Entra
- Microsoft Teams
- Azure SQL Database
- Azure Cosmos DB

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# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 13 of 50

For which two services does Microsoft Secure Score provide recommendations? Each correct answer presents a complete solution.

Microsoft Entra

✓ This answer is correct.

Microsoft Teams

✓ This answer is correct.

Azure SQL Database

Azure Cosmos DB

Microsoft Secure Score supports recommendations for Microsoft 365 (including Exchange Online), Microsoft Entra, Microsoft Defender for Endpoint, Defender for Identity, Defender Cloud Apps, and Teams.

[Describe the Microsoft 365 Defender portal - Training | Microsoft Learn](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 14 of 50

Which Microsoft Defender 365 solution safeguards against malicious email threats?

- Microsoft Defender for Office 365
- Microsoft Defender for Endpoint
- Microsoft Defender for Identity
- Microsoft Defender for Cloud Apps

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# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 14 of 50

Which Microsoft Defender 365 solution safeguards against malicious email threats?

Microsoft Defender for Office 365

✓This answer is correct.

Microsoft Defender for Endpoint

Microsoft Defender for Identity

Microsoft Defender for Cloud Apps

Defender for Office 365 safeguards against malicious threats posed by email messages, links (URLs), and collaboration tools, including Microsoft Teams, SharePoint Online, OneDrive for Business, and other Office clients.

[Describe Microsoft Defender for Endpoint - Training | Microsoft Learn](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 15 of 50

Which three components are protected by using Microsoft Defender? Each correct answer provides a complete solution.

- identity
- endpoints
- applications
- analytics
- mobile devices

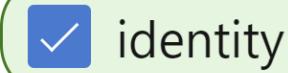
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# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 15 of 50

Which three components are protected by using Microsoft Defender? Each correct answer provides a complete solution.



identity

✓ This answer is correct.



endpoints

✓ This answer is correct.



applications

✓ This answer is correct.



analytics



mobile devices

Microsoft 365 Defender suite protects identities with Microsoft Defender for Identity and Microsoft Entra Identity Protection, endpoints with Microsoft Defender for Endpoint, applications with Microsoft Defender for Cloud Apps, and email and collaboration with Microsoft Defender for Office 365.

[Describe Microsoft 365 Defender services - Training | Microsoft Learn](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 16 of 50

Which encryption method uses the same key to encrypt and decrypt data?

- symmetric encryption
- asymmetric encryption
- hashing

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[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 16 of 50

Which encryption method uses the same key to encrypt and decrypt data?

symmetric encryption

✓This answer is correct.

asymmetric encryption

hashing

Symmetric encryption uses the same key to encrypt and decrypt the data. Asymmetric encryption uses a public key and private key pair. Hashing uses an algorithm to convert text to a unique fixed-length value called a hash. Public key cryptography is an encryption system that is based on two pairs of keys. Public keys are used to encrypt messages for a receiver.

[Describe encryption and hashing - Training | Microsoft Learn](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

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Question 17 of 50

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Which pillar of an identity infrastructure is responsible for defining the level of access a user has over the resources on a network?

- administration
- authentication
- authorization
- auditing

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[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 17 of 50

Which pillar of an identity infrastructure is responsible for defining the level of access a user has over the resources on a network?

administration

authentication

authorization

✓This answer is correct.

auditing

Authorization is responsible for determining which level of access authenticated users have. Administration is responsible for managing user accounts. Authentication is responsible for identifying who a user is. Auditing is responsible for keeping track of how authentication, authorization, administration, and access to resources occurs.

[Define Identity as the primary security perimeter - Training | Microsoft Learn](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 18 of 50

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Which identity provider allows you to use software as a service (SaaS) and platform as a service (PaaS) in Azure with the least administrative effort?

- Active Directory
- Microsoft Entra ID
- Google identity
- Facebook identity

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[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 18 of 50

Which identity provider allows you to use software as a service (SaaS) and platform as a service (PaaS) in Azure with the least administrative effort?

Active Directory

Microsoft Entra ID

✓This answer is correct.

Google identity

Facebook identity

Microsoft Entra ID can be used without the need for domain controller servers. Active Directory requires virtual machines or physical servers running Active Directory. Google and Facebook identity requires federation.

[Describe the concept of directory services and Active Directory - Training | Microsoft Learn](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 19 of 50

What are two characteristics of an identity as the primary security perimeter model? Each correct answer presents a complete solution.

- Software as a service (SaaS) applications for business-critical workloads can be hosted outside of a corporate network.
- Only corporate devices can be used to complete corporate tasks.
- Bring your own device (BYOD) can be used to complete corporate tasks.
- Software as a service (SaaS) applications for business-critical workloads that might be hosted cannot be hosted outside of a corporate network.

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[Check Your Answer](#)

## Question 19 of 50

What are two characteristics of an identity as the primary security perimeter model? Each correct answer presents a complete solution.

- Software as a service (SaaS) applications for business-critical workloads can be hosted outside of a corporate network.

✓ This answer is correct.

- Only corporate devices can be used to complete corporate tasks.

- Bring your own device (BYOD) can be used to complete corporate tasks.

✓ This answer is correct.

- Software as a service (SaaS) applications for business-critical workloads that might be hosted cannot be hosted outside of a corporate network.

SaaS applications for business-critical workloads can be hosted outside of the corporate network and BYOD can be used to complete corporate tasks in the identity as the primary security perimeter model. The other options represent the traditional perimeter-based security model.

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 20 of 50

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What is a feature of single sign-on (SSO)?

- enables a user to sign in once, and then not have to sign in again
- leverages individual identity providers
- uses one credential to access multiple applications or resources
- eliminates the need for password resets due centralized directory

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[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 20 of 50

What is a feature of single sign-on (SSO)?

- enables a user to sign in once, and then not have to sign in again
- leverages individual identity providers
- uses one credential to access multiple applications or resources

✓This answer is correct.

- eliminates the need for password resets due centralized directory

SSO allows a user to sign in with a single credential and have access to multiple applications and resources. It does not ensure that a user will not have to sign in again. It leverages a centralized identity provider. It has nothing to do with password resets.

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 21 of 50

What is a capability of Active Directory Domain Services (AD DS)?

- supports mobile devices
- supports software as a service (SaaS) applications
- manages on-premises systems by using a single identity per user
- manages line-of-business (LOB) apps that require modern authentication methods

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[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 21 of 50

What is a capability of Active Directory Domain Services (AD DS)?

- supports mobile devices
- supports software as a service (SaaS) applications
- manages on-premises systems by using a single identity per user

✓This answer is correct.

- manages line-of-business (LOB) apps that require modern authentication methods

AD DS allows you to manage multiple on-premises infrastructure components and systems by using a single identity per user. AD DS does not support mobile devices, SaaS applications, or LOB apps that require modern authentication methods.

[Describe the concept of directory services and Active Directory - Training | Microsoft Learn](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 22 of 50

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What is a characteristic of federation?

- Federation must be cloud-based.
- Federation enables access to services across organizations.
- The trust is always bidirectional.
- Users must maintain different usernames in other domains.

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[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 22 of 50

What is a characteristic of federation?

- Federation must be cloud-based.
- Federation enables access to services across organizations.

✓This answer is correct.

- The trust is always bidirectional.
- Users must maintain different usernames in other domains.

Federation enables access to services across organizations. Identity providers can be on-premises, trust is not always bidirectional, and users do not need to maintain different usernames in other domains.

[Describe the concept of Federation - Training | Microsoft Learn](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 23 of 50

Which functionality is provided by Microsoft Entra?

- single sign on (SSO) for users
- defense in depth
- encryption of data at rest
- encryption of data in transit

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[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 23 of 50

Which functionality is provided by Microsoft Entra?

- single sign on (SSO) for users

✓This answer is correct.

- defense in depth
- encryption of data at rest
- encryption of data in transit

Microsoft Entra provides SSO. Microsoft Entra provides federation. Microsoft Entra is one perimeter of defense in depth.

Microsoft Entra does not provide file services. Microsoft Entra does not provide the encryption of data in transit.

[Describe Microsoft Entra ID - Training | Microsoft Learn](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 24 of 50

What is the minimum edition of Microsoft Entra needed to use Microsoft Entra Privilege Identity Management (PIM)?

- Free
- Microsoft Entra External ID
- Microsoft Entra ID P1
- Microsoft Entra ID P2

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[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 24 of 50

What is the minimum edition of Microsoft Entra needed to use Microsoft Entra Privilege Identity Management (PIM)?

- Free
- Microsoft Entra External ID
- Microsoft Entra ID P1
- Microsoft Entra ID P2

✓ This answer is correct.

Microsoft Entra ID P2 is the only edition that provides PIM support.

[What is Microsoft Entra ID? - Microsoft Entra | Microsoft Learn](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 25 of 50

Which two additional forms of authentication are available in Microsoft Entra for multi-factor authentication (MFA) from any device? Each correct answer presents a complete solution.

- the Microsoft Authenticator app
- voice call
- face recognition
- fingerprint recognition

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[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 25 of 50

Which two additional forms of authentication are available in Microsoft Entra for multi-factor authentication (MFA) from any device? Each correct answer presents a complete solution.

the Microsoft Authenticator app

✓ This answer is correct.

voice call

✓ This answer is correct.

face recognition

fingerprint recognition

The Microsoft Authenticator app and FIDO2 security key are available in Microsoft Entra for MFA from any device. Face and fingerprint recognition are only available for Windows devices with Windows Hello.

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 26 of 50

Which two authentication methods are available for self-service password reset (SSPR) in Microsoft Entra? Each correct answer presents a complete solution.

- Windows Hello
- email
- security questions
- FIDO2 hardware token

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[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 26 of 50

Which two authentication methods are available for self-service password reset (SSPR) in Microsoft Entra? Each correct answer presents a complete solution.

Windows Hello

email

✓This answer is correct.

security questions

✓This answer is correct.

FIDO2 hardware token

Email and security questions are two authentication methods that are available for SSPR in Microsoft Entra.

[Describe self-service password reset - Training | Microsoft Learn](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 27 of 50

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What can you use to prevent users from using an organization's name or the names of the organization's products as passwords in Microsoft Entra?

- a global banned password list
- Microsoft Entra Identity Protection
- Microsoft Entra Password Protection
- multi-factor authentication (MFA)

[Next >](#)

[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 27 of 50

What can you use to prevent users from using an organization's name or the names of the organization's products as passwords in Microsoft Entra?

- a global banned password list
- Microsoft Entra Identity Protection
- Microsoft Entra Password Protection

✓This answer is correct.

- multi-factor authentication (MFA)

The global banned password list does not cover your own organization and product names. Microsoft Entra Password Protection provides protection from password spray. MFA does not manage password entries.

[Describe password protection and management capabilities - Training | Microsoft Learn](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 28 of 50

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Based on a Microsoft Azure Security Score recommendation, an administrator decides to improve identity security within an organization.

What provides the greatest protection to user identities?

- using the Microsoft Authenticator app
- enforcing password change
- enforcing complex password
- using soft tokens

## Question 28 of 50

Based on a Microsoft Azure Security Score recommendation, an administrator decides to improve identity security within an organization.

What provides the greatest protection to user identities?

- using the Microsoft Authenticator app

✓This answer is correct.

- enforcing password change
- enforcing complex password
- using soft tokens

The Microsoft Authenticator app (phone sign in) is the strongest authentication method. Enforcing a password change or enforcing a complex password will not provide the greatest protection alone. Using soft tokens does not offer as strong a protection as Microsoft Authenticator.

## Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 29 of 50

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Which three actions should be performed to enable self-service password reset (SSPR) for a user? Each correct answer presents part of the solution.

- Assign a Microsoft Entra ID license.
- Enable SSPR for the user.
- Register an authentication method.
- Sign up for a Microsoft account.
- Create a custom banned password list.

Question 29 of 50

---

Which three actions should be performed to enable self-service password reset (SSPR) for a user? Each correct answer presents part of the solution.

Assign a Microsoft Entra ID license.

✓ This answer is correct.

Enable SSPR for the user.

✓ This answer is correct.

Register an authentication method.

✓ This answer is correct.

Sign up for a Microsoft account.

Create a custom banned password list.

To use SSPR, users must be assigned a Microsoft Entra ID license that is enabled for SSPR by an administrator and registered with the authentication methods they want to use. Two or more authentication methods are recommended in case one is unavailable.

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 30 of 50

Which condition can you use in a Conditional Access policy to evaluate the likelihood that a user account was compromised?

- location
- device state
- user risk
- sign-in risk

[Next >](#)

[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 30 of 50

Which condition can you use in a Conditional Access policy to evaluate the likelihood that a user account was compromised?

- location
- device state

- user risk

✓This answer is correct.

- sign-in risk

User risk can evaluate the likelihood that a user account was compromised. Sign-in risk can identify whether the sign-in attempt is considered risky, such as attempts to sign-in from compromised IP networks. Device state verifies the device platform. Locations are associated to specific IP networks.

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 31 of 50

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What should you use in Microsoft Entra to provide users with the ability to perform administrative tasks?

- app registrations
- external identities
- groups
- roles

[Next >](#)

[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 31 of 50

What should you use in Microsoft Entra to provide users with the ability to perform administrative tasks?

- app registrations
- external identities
- groups
- roles

✓This answer is correct.

Roles in Microsoft Entra have permission to perform certain administrative tasks. You assign these roles to users.

[Describe Microsoft Entra roles and role-based access control \(RBAC\) - Training | Microsoft Learn](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 32 of 50

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What is the least privileged Microsoft Entra role that can be used to create and manage users and groups?

- Global Administrator
- Security Administrator
- User Administrator
- Teams Administrator

[Next >](#)

[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 32 of 50

What is the least privileged Microsoft Entra role that can be used to create and manage users and groups?

- Global Administrator
- Security Administrator
- User Administrator

✓This answer is correct.

- Teams Administrator

User Administrator can manage both users and groups. Global Administrator can also manage users and groups, but the role has far too many privileges.

[Describe Microsoft Entra roles and role-based access control \(RBAC\) - Training | Microsoft Learn](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 33 of 50

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What can you use to receive alerts for potentially compromised user accounts without blocking the users from signing in?

- Real-time sign-in risk detection
- User risk
- Application Signal
- Cloud apps or actions

[Next >](#)

[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 33 of 50

What can you use to receive alerts for potentially compromised user accounts without blocking the users from signing in?

Real-time sign-in risk detection

User risk

✓This answer is correct.

Application Signal

Cloud apps or actions

User risk represents the probability that a given identity or account is compromised. User risk can be configured for high, medium, or low probability. Admins can set up this signal without interrupting user sign-ins.

[Describe Conditional Access - Training | Microsoft Learn](#)

## Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 34 of 50

What is the difference between Microsoft Entra role-based access control (RBAC) and Azure RBAC?

- Microsoft Entra roles control access to resources such as users, groups, and applications. Azure roles control access to resources, such as virtual machines.
- Microsoft Entra roles control access to resources, such as virtual machines. Azure roles control access to resources, such as users, groups, and applications.
- Users with Microsoft Entra roles can make purchases and manage subscriptions. Users with Azure roles have access to all the administrative features in Microsoft Entra.
- Users with Microsoft Entra roles have access to all the administrative features in Microsoft Entra. Users with Azure roles can make purchases and manage subscriptions.

What is the difference between Microsoft Entra role-based access control (RBAC) and Azure RBAC?

- Microsoft Entra roles control access to resources such as users, groups, and applications. Azure roles control access to resources, such as virtual machines.

✓This answer is correct.

- Microsoft Entra roles control access to resources, such as virtual machines. Azure roles control access to resources, such as users, groups, and applications.
- Users with Microsoft Entra roles can make purchases and manage subscriptions. Users with Azure roles have access to all the administrative features in Microsoft Entra.
- Users with Microsoft Entra roles have access to all the administrative features in Microsoft Entra. Users with Azure roles can make purchases and manage subscriptions.

Microsoft Entra built-in and custom roles are a form of RBAC in that Microsoft Entra roles control access to Microsoft Entra resources. This is referred as Microsoft Entra RBAC. In the same way that Microsoft Entra roles can control access to Microsoft Entra resources, so too can Azure roles control access to Azure resources. This is referred to as Azure RBAC. Although the concept of RBAC applies to both Microsoft Entra RBAC and Azure RBAC, what they control is different.

[Describe Microsoft Entra roles and role-based access control \(RBAC\) - Training | Microsoft Learn](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 35 of 50

What feature can you use to assign users with access to resources based on the city attribute of the user?

- Microsoft Entra Privilege Identity Management (PIM)
- dynamic groups
- Microsoft Entra built-in roles
- Azure built-in roles

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[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 35 of 50

What feature can you use to assign users with access to resources based on the city attribute of the user?

Microsoft Entra Privilege Identity Management (PIM)

dynamic groups

✓This answer is correct.

Microsoft Entra built-in roles

Azure built-in roles

Dynamic groups have their membership determined automatically based on user attributes, such as city. No roles in Microsoft Entra have dynamic membership. PIM allows you to force authentication based on rights.

[Describe Microsoft Entra ID Governance - Training | Microsoft Learn](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 36 of 50

Which service can help mitigate the impact of compromised user accounts?

- Microsoft Defender for Cloud
- Conditional Access
- Microsoft Entra Privileged Identity Management (PIM)
- Microsoft Entra Identity Protection

[Next >](#)

[Check Your Answer](#)

Which service can help mitigate the impact of compromised user accounts?

- Microsoft Defender for Cloud
- Conditional Access
- Microsoft Entra Privileged Identity Management (PIM)
- Microsoft Entra Identity Protection

✓This answer is correct.

Azure Identity Protection is a tool that allows organizations to utilize security signals to identify potential threats. Microsoft Defender can only protect the end-point, and it cannot help mitigate this specific task. While Conditional Access can be useful to improve the security of the organization, it cannot help mitigate this specific task. Microsoft Entra Identity Protection is a service that enables you to manage, control, and monitor access to important resources in an organization.

[Describe Microsoft Entra ID Protection - Training | Microsoft Learn](#)

## Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 37 of 50

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Which three features reduce the chance of a malicious user accessing a sensitive resource or an authorized user inadvertently affecting a sensitive resource? Each correct answers presents a complete solution.

- Microsoft Defender for Cloud
- Microsoft Entra Identity Protection
- Microsoft Entra Privileged Identity Management (PIM)
- Microsoft Sentinel
- role-based access control (RBAC)

Which three features reduce the chance of a malicious user accessing a sensitive resource or an authorized user inadvertently affecting a sensitive resource? Each correct answers presents a complete solution.

Microsoft Defender for Cloud

Microsoft Entra Identity Protection

✓ This answer is correct.

Microsoft Entra Privileged Identity Management (PIM)

✓ This answer is correct.

Microsoft Sentinel

role-based access control (RBAC)

✓ This answer is correct.

Microsoft Entra Identity Protection is a tool that allows organizations to utilize security signals to identify potential threats. PIM provides time-based and approval-based role activation to mitigate the risks of excessive, unnecessary, or misused access permissions on resources. RBAC in Microsoft Entra roles control access to Microsoft Entra resources.

[What is Privileged Identity Management? - Microsoft Entra | Microsoft Learn](#)

[Describe Microsoft Entra ID Protection - Training | Microsoft Learn](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 38 of 50

Which Microsoft privacy principle defines the use and management of encryption keys?

- transparency
- security
- control
- strong legal protection

[Next >](#)

[Check Your Answer](#)

Which Microsoft privacy principle defines the use and management of encryption keys?

transparency

security

✓This answer is correct.

control

strong legal protection

The security principle defines the use of encryption and key management. The control principle states that customers are in control of their data. The strong legal protection principle states that any request from legal authorities for access to customer data must go to the customer, not Microsoft. The transparency principle describes how Microsoft informs all parties of how data is used and accessed.

[Describe Microsoft's privacy principles - Training | Microsoft Learn](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 39 of 50

Where can you find independent audit reports and assessments of Microsoft cloud services?

- Microsoft Service Trust Portal
- Microsoft Cloud Account Manager
- <https://privacy.microsoft.com/>
- <https://portal.azure.com/>

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[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 39 of 50

Where can you find independent audit reports and assessments of Microsoft cloud services?

- Microsoft Service Trust Portal

✓This answer is correct.

- Microsoft Cloud Account Manager
- <https://privacy.microsoft.com/>
- <https://portal.azure.com/>

The Service Trust Portal provides information, tools, and other resources about Microsoft security, privacy, and compliance practices. The best way to obtain the documents is on the Service Trust Portal.

[Describe the Service Trust Portal - Training | Microsoft Learn](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 40 of 50

Where can you find information, tools, and other resources about Microsoft security, privacy, and compliance practices?

- the Azure portal
- the Microsoft 365 Defender portal
- the Microsoft Service Trust Portal
- the Microsoft 365 admin center

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[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

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Question 40 of 50

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Where can you find information, tools, and other resources about Microsoft security, privacy, and compliance practices?

- the Azure portal
- the Microsoft 365 Defender portal
- the Microsoft Service Trust Portal

✓This answer is correct.

- the Microsoft 365 admin center

The Service Trust Portal is where you can find information, tools, and resources on security and privacy. The Azure portal is used to manage Azure resources. The Microsoft 365 Defender portal is where you manage Microsoft Defender.

[Describe the Service Trust Portal - Training | Microsoft Learn](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 41 of 50

What can you use to monitor communications that contain sensitive information and minimize the exposed risk?

- the Microsoft Purview compliance portal
- the Microsoft Service Trust Portal
- Microsoft Defender for Cloud
- Microsoft Intune

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[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 41 of 50

What can you use to monitor communications that contain sensitive information and minimize the exposed risk?

- the Microsoft Purview compliance portal

✓This answer is correct.

- the Microsoft Service Trust Portal
- Microsoft Defender for Cloud
- Microsoft Intune

The Microsoft Purview compliance portal helps admins manage an organization's compliance requirements with greater ease and convenience and can help reduce data risks. The Service Trust Portal only provides compliance practices via Compliance Manager. Defender for Cloud is a cloud workload protection solution. Intune helps organizations let their users use devices and applications.

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 42 of 50

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Which type of Compliance Manager controls are used for Microsoft cloud services?

- customer-managed controls
- shared controls
- Microsoft-managed controls
- assessment controls

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[Check Your Answer](#)

## Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 42 of 50

Which type of Compliance Manager controls are used for Microsoft cloud services?

- customer-managed controls
- shared controls
- Microsoft-managed controls

✓This answer is correct.

- assessment controls

Microsoft-managed controls are used to control Microsoft cloud services.

[Describe Compliance Manager - Training | Microsoft Learn](#)

## Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 43 of 50

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In Microsoft Purview, what can you use to identify invoice numbers in data from your organization?

- Content explorer
- exact data match (EDM)
- trainable classifiers
- sensitive info types

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[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 43 of 50

In Microsoft Purview, what can you use to identify invoice numbers in data from your organization?

- Content explorer
- exact data match (EDM)
- trainable classifiers
- sensitive info types

✓This answer is correct.

Invoice numbers use the same format/pattern, for example two letters, followed by six numbers. The patterns are regular expressions, which can be used as sensitive info types (also keywords, keyword dictionaries and functions can be used as sensitive info types).

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

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Question 44 of 50

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In Microsoft Purview, which type of policy allows you to prevent documents that contain personal identification from being shared outside your organization?

- sensitivity label policy
- retention policy
- data loss prevention (DLP) policy
- Azure policy

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[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 44 of 50

In Microsoft Purview, which type of policy allows you to prevent documents that contain personal identification from being shared outside your organization?

- sensitivity label policy
- retention policy
- data loss prevention (DLP) policy

✓This answer is correct.

- Azure policy

A DLP policy is used to handle data loss. Sensitivity label policies are used to apply a label to a document. A retention policy is used to define how long a document is maintained. Azure Policy is used to determine how Azure services are configured.

[Describe data loss prevention - Training | Microsoft Learn](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 45 of 50

In Microsoft Purview, what can you use to label items as regulatory records, maintain proof of item deletion, and export information about disposed items?

- a retention label and a retention label policy
- a retention policy
- a sensitivity label and a sensitivity label policy
- data loss prevention (DLP) policy

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[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 45 of 50

In Microsoft Purview, what can you use to label items as regulatory records, maintain proof of item deletion, and export information about disposed items?

- a retention label and a retention label policy

✓This answer is correct.

- a retention policy
- a sensitivity label and a sensitivity label policy
- data loss prevention (DLP) policy

These are features of records management. Sensitivity labels allow us to label items. Azure Policy cannot be used to handle documents. DLP does not handle the disposition of items.

[Describe records management - Training | Microsoft Learn](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 46 of 50

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What can you use to prevent the inadvertent disclosure of sensitive information shared in Microsoft Teams?

- Microsoft Defender for Cloud
- Microsoft Sentinel workbooks
- Microsoft Purview data loss prevention (DLP) policies
- Microsoft Defender for Office 365 Safe Links

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[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 46 of 50

What can you use to prevent the inadvertent disclosure of sensitive information shared in Microsoft Teams?

- Microsoft Defender for Cloud
- Microsoft Sentinel workbooks
- Microsoft Purview data loss prevention (DLP) policies

✓This answer is correct.

- Microsoft Defender for Office 365 Safe Links

DLP is a way to protect sensitive information and prevent its inadvertent disclosure.

[Describe data loss prevention - Training | Microsoft Learn](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 47 of 50

Where can you access and review sensitive files from a snapshot of the scanned items?

- the Microsoft Purview compliance portal
- Microsoft Defender for Cloud
- the Microsoft Entra admin center
- Microsoft Intune

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[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 47 of 50

Where can you access and review sensitive files from a snapshot of the scanned items?

- the Microsoft Purview compliance portal

✓This answer is correct.

- Microsoft Defender for Cloud
- the Microsoft Entra admin center
- Microsoft Intune

Scanned source content that is stored in different locations, such as Exchange, SharePoint, and OneDrive can be accessed and reviewed by using the Compliance Manager.

[Describe the information protection and data lifecycle management in Microsoft Purview - Training | Microsoft Learn](#)

## Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 48 of 50

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What can be used to set up a unified data governance service that enables end-to-end data lineage?

- Active Directory
- Microsoft Defender for SQL
- Microsoft Purview
- Microsoft Intune

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[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 48 of 50

What can be used to set up a unified data governance service that enables end-to-end data lineage?

- Active Directory
- Microsoft Defender for SQL

- Microsoft Purview

✓ This answer is correct.

- Microsoft Intune

Microsoft Purview is a unified data governance service that helps you manage and govern on-premises, multi-cloud, and software-as-a-service (SaaS) data. It can be used to set up a unified data governance service, enabling end-to-end data lineage.

## Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 49 of 50

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In Microsoft Purview, what can you use to detect potential leaks of sensitive data and theft of intellectual property?

- data lifecycle management
- eDiscovery
- information protection
- insider risk management

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[Check Your Answer](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

Question 49 of 50

In Microsoft Purview, what can you use to detect potential leaks of sensitive data and theft of intellectual property?

- data lifecycle management
- eDiscovery
- information protection
- insider risk management

✓This answer is correct.

Insider risk management is a solution that helps minimize the risks associated with sensitive data leaks, data spillage, confidentiality violations, intellectual property theft, fraud, insider trading, and regulatory compliance violations.

[Describe insider risk management - Training | Microsoft Learn](#)

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

## Question 50 of 50

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What can help you to identify documents needed for a compliance audit?

- the Microsoft Service Trust Portal
- Azure Information Protection (AIP)
- Microsoft Purview communication compliance
- Microsoft Purview eDiscovery

**Submit >**

**Check Your Answer**

# Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

## Question 50 of 50

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What can help you to identify documents needed for a compliance audit?

- the Microsoft Service Trust Portal
- Azure Information Protection (AIP)
- Microsoft Purview communication compliance
- Microsoft Purview eDiscovery

✓This answer is correct.

eDiscovery is the process of identifying and delivering electronic information that can be used as evidence in legal cases. It can help you to identify documents that are needed for a compliance audit.

[Describe the eDiscovery solutions in Microsoft Purview - Training | Microsoft Learn](#)

# Practice Assessment Results: [Date]



Practice Assessment for Exam SC-900: Microsoft Security, Compliance, and Identity Fundamentals

It took you XX minutes to complete this assessment.

## Overall Results

To be better prepared for the exam, aim to achieve a score of 80% or higher in multiple attempts.

Score: XX%



[Show My Answers](#)

## Performance by assessment section

Score: XX%



Show My Answers

## Performance by assessment section

To further strengthen your skills in the following areas, refer to the Customized Learning Material section below.

**Describe the concepts of security, compliance, and identity**



**Describe the capabilities of Microsoft Azure Active Directory (Azure AD), part of Microsoft Entra**



**Describe the capabilities of Microsoft Security solutions**



**Describe the capabilities of Microsoft compliance solutions**



**The practice assessment  
bank has more than 50  
questions! Do the test  
multiple times!**



# Module Conclusion



## Microsoft practice assessments

- Free practice assessment created by Microsoft
  - Matches style and difficulty of exam
- Available from the exam page on Microsoft Learn

## Practice question review

- We reviewed 50 questions created by Microsoft
  - There are more in the question bank – take the test multiple times!



**Up Next:**

## **Other Tips and Tricks to Get Ready for the SC-900 Exam**

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