

Information Protection and Compliance Administrator

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Getting Started

The information protection administrator translates an organization's risk and compliance requirements into technical implementation. They are responsible for implementing and managing solutions for content classification, data loss prevention (DLP), information protection, data lifecycle management, records management, privacy, risk, and compliance

Overview

- [Microsoft Security, Compliance, and Identity Fundamentals](#)
- [Be a Risk Management Hero](#)
- [Supercharge Information Protection and Governance](#)
- [Don't Lose Sleep Over Insider Risks](#)
- [Simplify and Extend Compliance Beyond Microsoft 365](#)
- [Explore data governance in Microsoft 365](#)
- [Learn How Microsoft Safeguards Customer Data](#)

Role based Certification

SC-400: Information Protection and Compliance Administrator

Skills Measured

- Implement information protection
- Implement DLP
- Implement data lifecycle and records management
- Monitor and investigate data and activities by using Purview
- Manage insider and privacy risk in Microsoft 365

Self-Guided Learning

- [Implement Information Protection in Microsoft 365](#)
- [Implement Data Loss Prevention](#)
- [Implement Data Lifecycle and Records Management](#)
- [Monitor and investigate data and activities by using Microsoft Purview](#)
- [Manage Insider and Privacy Risk in Microsoft 365](#)

Microsoft Learn

Implement Information Protection

- [Data classification overview](#)
- [Classify data using sensitive information types](#)
- [Review sensitive information and label usage](#)
- [Compare built-in versus custom sensitive information types](#)
- [Exact data match-based \(EDM-based\) classification](#)
- [Implement document fingerprinting](#)
- [Create keyword dictionary](#)
- [Classify data using trainable classifiers](#)
- [Types of classifiers](#)
- [Configure a custom trainable classifier](#)
- [Configure sensitivity labels](#)
- [Configure sensitivity label policies](#)
- [Configuring secure document collaboration by using Azure Information Protection](#)
- [Configure auto-labelling policies](#)
- [Apply sensitivity labels to Microsoft Teams, Microsoft 365 groups, and SharePoint sites](#)
- [Tutorial: Preventing oversharing in Outlook using Azure Information Protection \(AIP\)](#)
- [Apply protections and restrictions to email and files](#)
- [Monitor label performance using label analytics](#)
- [Plan on-premises labelling](#)
- [Message encryption](#)
- [Implement Office 365 message encryption](#)
- [Implement Office 365 advanced message encryption](#)

Implement Data Loss Prevention

- [Data loss prevention overview](#)
- [Configure data loss prevention for policy precedence](#)

- [Azure Information Protection integration](#)
- [Configure file policies in Microsoft Cloud App Security](#)
- [Implement data loss prevention policies in test mode](#)
- [Define policy settings for your DLP policy](#)
- [Review and analyse data loss prevention reports](#)
- [Manage permissions for data loss prevention reports](#)
- [Manage and respond to data loss prevention policy violations](#)
- [Manage DLP violations in Microsoft Cloud App Security](#)
- [Manage device security with endpoint security policies in Microsoft Intune](#)
- [Using Endpoint data loss prevention](#)
- [Get started with Endpoint data loss prevention](#)
- [Learn about Microsoft 365 Endpoint data loss prevention](#)

Implement Information Governance

- [Information governance overview](#)
- [Configure retention policies](#)
- [Create and configure retention policies](#)
- [Configure retention labels](#)
- [Configure auto-apply retention label policies](#)
- [Explain retention in Exchange Online](#)
- [Explain retention in SharePoint Online and OneDrive for Business](#)
- [Explain retention in Microsoft Teams](#)
- [Recover content in Microsoft 365 workloads](#)

- [Implement retention policies and tags in Microsoft Exchange](#)
- [Apply mailbox holds in Microsoft Exchange](#)
- [Recover content in Microsoft Exchange](#)
- [Records management overview](#)
- [Use file plan to manage retention labels](#)
- [Create retention labels and apply them in apps](#)
- [Import a file plan](#)
- [Start retention when an event occurs](#)

Doing More

- [Manage Information Protection & Governance](#)
- [Intro to Microsoft data classification and data protection](#)
- [Manage data governance in Microsoft 365](#)
- [Reduce Risk with Microsoft Compliance Manager](#)
- [Implement compliance solutions](#)
- [Advanced eDiscovery and Advanced Audit](#)
- [Manage Insider Risk in Microsoft 365](#)
- [3 ways to build a strong security culture to reduce insider risk](#)

Videos

- [Microsoft Security YouTube Channel](#)
- [Playlist: Information Protection and Governance](#)
- [Playlist: Compliance Management](#)
- [Playlist: Discover & Respond](#)
- [Playlist: Insider Risk Management](#)

[Exam Study Guide](#)
[Course Page](#)
[Practice Assessment](#)
[Exam Page](#)