



# Sensitivity Labelling & Data Loss Prevention Protection in Purview

**Apply sensitivity labels and Data Loss Prevention (DLP) policies to protect critical data across the Microsoft 365 environment using Microsoft Purview, Information Protection, and related tools.**

Effective governance relies on protection and visibility into how sensitive data is accessed and used. This engagement focuses on classification, labelling, and protection using Microsoft Purview, Microsoft Information Protection, and DLP policies.

Assessing the existing labelling schema and compliance requirements. Sensitivity labelling taxonomy is defined, and labels are applied across Microsoft 365 content (Exchange, SharePoint, Teams). Auto-labelling policies are configured and validated through test cases.

Through collaboration with your security and compliance teams to configure and tune Data Loss Prevention (DLP) policies aligned to the organization's risk scenarios. Policies are tested in audit mode to minimize user disruption, then adjusted and deployed for enforcement.

During this engagement, ITC will provide guidance on configuring sensitivity labels and sensitive info types, Data Loss Prevention policies and alert noise reduction.

For more information, please contact us: [enquiries@itcsecure.com](mailto:enquiries@itcsecure.com) or 020 7517 3900

# SOLUTION OVERVIEW

See for yourself how Purview can help you by giving it a try. Find out how to create the solution and use it for your organisation. See how the solution can secure your corporate data whilst providing insights into classified data usage, preventing data leakage and monitoring sensitive data. Let ITC assist you with guidance for deploying Sensitivity labelling and Data Loss Prevention in Purview and benefit from our years of experience with the Microsoft security stack.

## KEY FEATURES AND BENEFITS



### Discovery

- Introduction to sensitivity labels and Data Loss Prevention.
- Exploratory meetings to learn about the needs of the organisation and to understand current environment.



### Documentation

- Describe the document design choices that satisfy the organisation's needs and context.
- Provide the configuration to be applied Sensitivity labels and Data Loss Prevention.
- How to set up policies and manage alerting



### Implementation

- Provide step-by-step guidance for configuring effective data loss prevention policies and configure sensitivity labels adapted to your organisation's environment.



Enable consistent classification and protection of sensitive data across Exchange, SharePoint, Teams, and Office apps.



Provide comprehensive steps to configure custom policies adapted to your environment



Protect against accidental or malicious data leaks by detecting and blocking the sharing sensitive files externally



Reduce manual errors and improve compliance by automatically applying sensitivity labels and DLP rules based on content inspection

## WHY ITC

ITC Secure is an advisory-led cyber security services company.

We have a 25+ year track record of delivering business-critical services to over 300 blue-chip organisations - bringing together the best minds in security, a relentless focus on customer service and advanced technological expertise to help businesses succeed.

With our integrated delivery model, proprietary platform and customer-first mindset, we work as an extension of your team throughout your cyber journey and always think not only about you, but also your customers and the reputation of your brand.

ITC Secure is headquartered in London, UK. With a dynamic balance of the best in people, technology and governance, we make cyber resilience your competitive advantage.

Gold  
Microsoft Partner



Member of  
Microsoft Intelligent  
Security Association



For more information, please contact us: [enquiries@itcsecure.com](mailto:enquiries@itcsecure.com) or 020 7517 3900