

# Data Security Value Insights

As a Microsoft GSI partner and Azure Expert MSP, we hold all six Solution Partner Designations in Microsoft's Cloud Partner Program, supported by multiple Specializations. We help formulate a strategic plan for your organization, providing insights into threats across email, identity, and data and clear guidance to enhance your long-term security posture.

## What We Offer

### In Scope:

- Microsoft Cloud Services automated discovery: Exchange Online, SharePoint Online and Teams
- Enabling Data Risk Check Discovery Services: Microsoft Purview Information Protection & Governance, Data Loss Prevention, and Content Search
- Analysis and Reporting
- Compliance Manager Tenant Assessment

### Out of Scope:

- Non-Microsoft Cloud services
- Proof of concept or pilot deployment
- Creation of a data labeling taxonomy
- People & Processes



# Data Security Value Insights

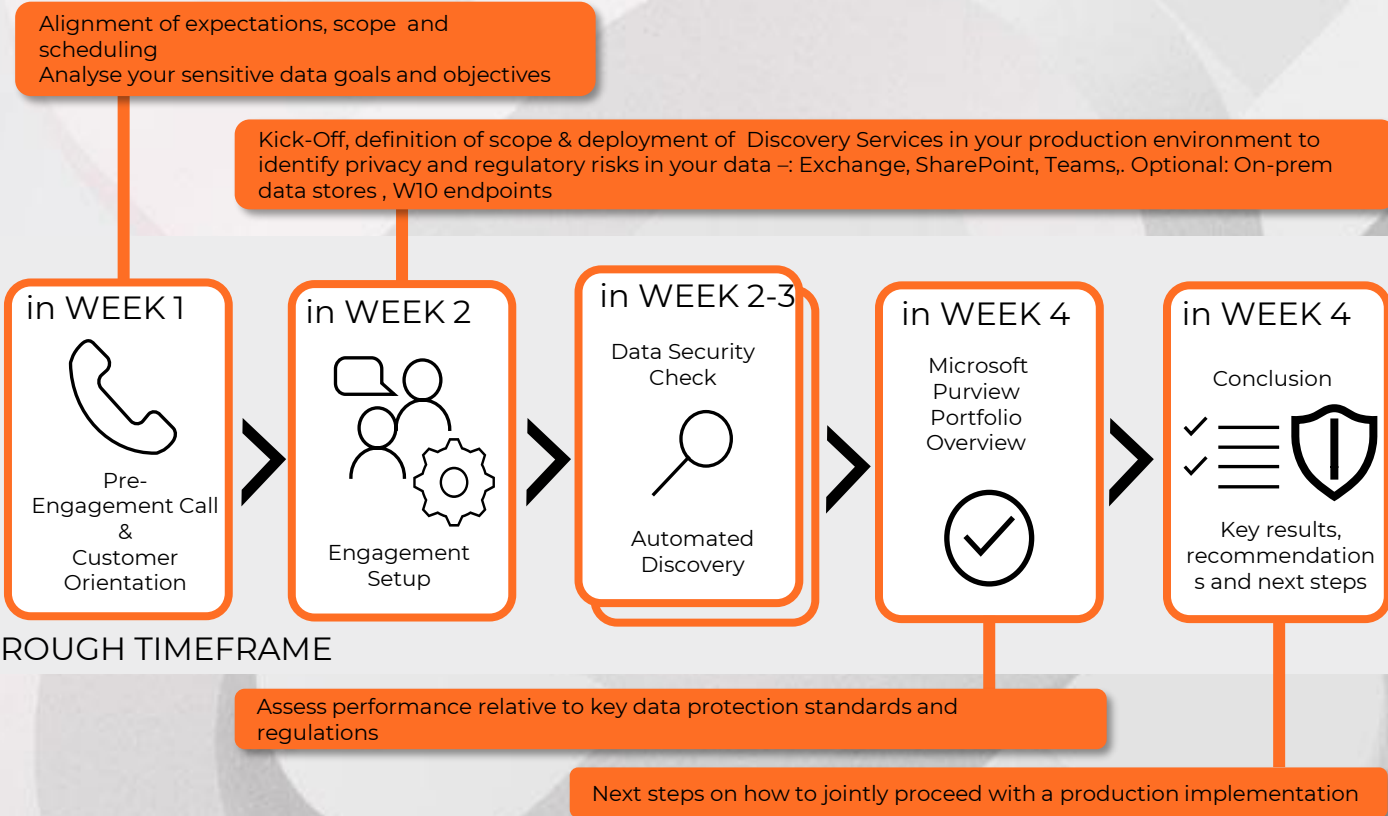
## How it Works

Uncover and reduce data risks through data-driven analytics and visualizations and identify compliance solutions.

Protecting information - wherever it goes - is critical to ensuring trust and meeting compliance requirements. But first, you need to know what data you have, where it is, how it's being used, and possible compliance risks.

The Protect & Govern Sensitive Data Workshop gives you the insights to discover better, protect, and govern your corporate data.

## Execution Strategies and Solutions



# Data Security Value Insights

## Customer Outcomes

Clear look into Microsoft's approach to mitigating and controlling privacy and regulatory risks.

Data Risk Check report includes findings and insights from the automated discovery process.

A list of recommendations and actionable next steps will help mitigate the identified privacy and regulatory risks.

## Customer Success

### Company:

An Austrian financial institution attaches great importance to IT security. It uses technologies such as Microsoft Purview Information Protection and Data Loss Prevention to ensure the security of sensitive financial data.

### Solution:

- To address the requirements, a strategy for the configurations to be implemented was first drawn up together with the customer
- Based on the strategy, the classifications were tested and implemented in a customer environment
- Further measures were defined in a roadmap, including:
  - Encryption, Data Loss Prevention, Office/ Advanced Message Encryption, Automatic classifiers, etc.

### Outcome:

- Based on the jointly developed strategy and the implemented classification solution, the customer can classify data and protect it in encrypted form
- By implementing the proposed measures and security modules, a significant increase in the security level of the cloud services was achieved