



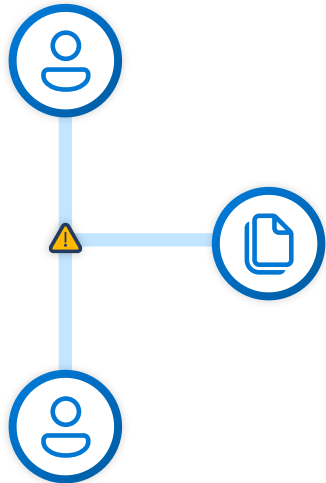
Data Security Envisioning Workshop

Identify data security risks in your organizational data



To secure their data, organizations need to...

Discover hidden risks
to data wherever it
lives or travels



Protect and prevent
data loss across your
data estate



Quickly investigate
and respond to data
security incidents



Balance data security and productivity

THE **DATA SECURITY** ENVISIONING WORKSHOP



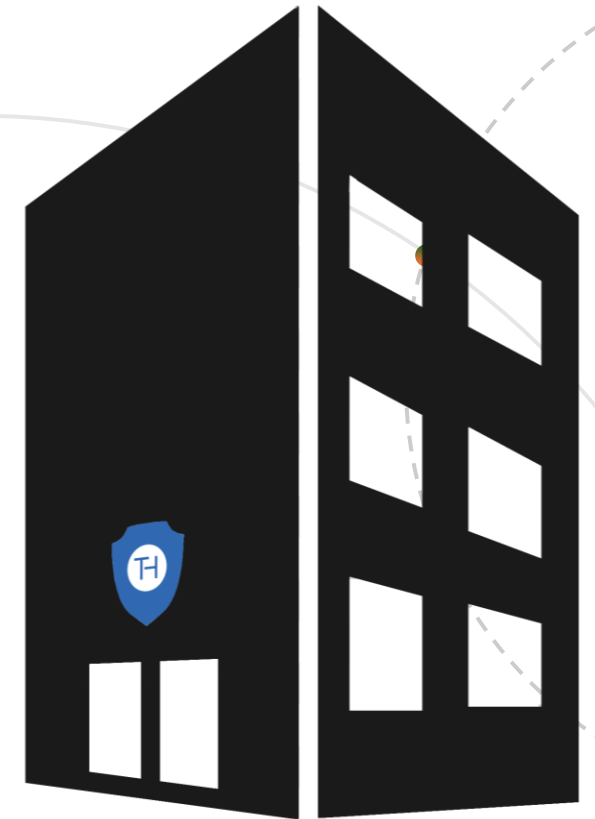
The Data Security Check uncovers risks that might be harmful to your organization.

The Data Security Check is an integral part of the Data Security Envisioning Workshop. It leverages Microsoft Purview tools and services in an automated process to:

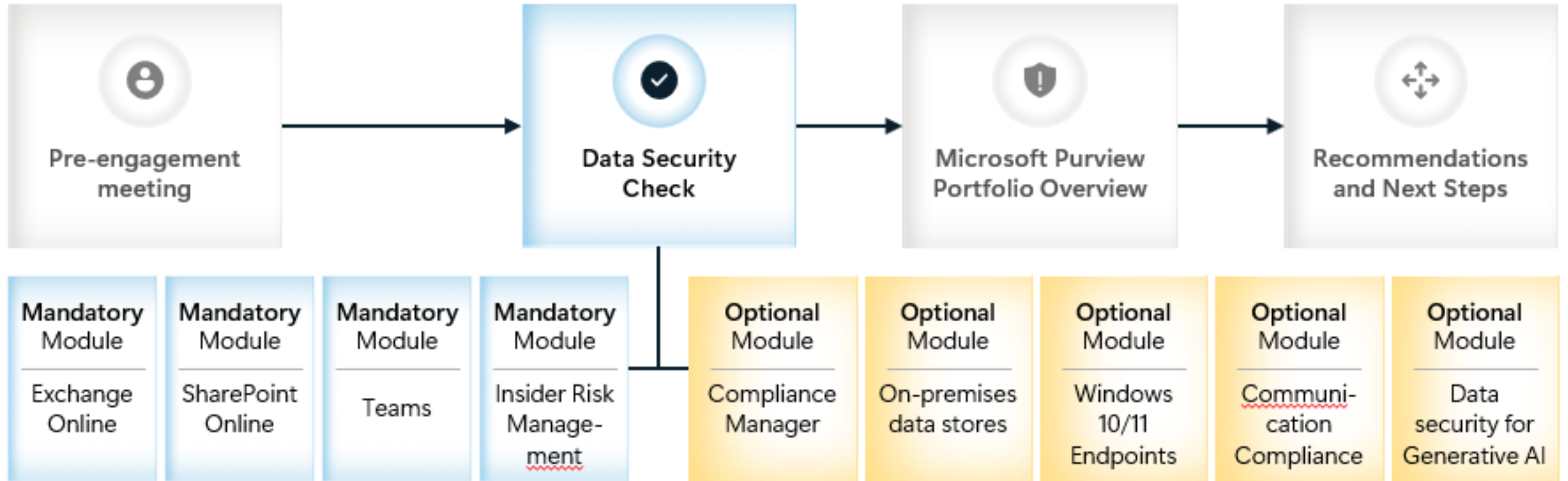
- Discover data that is stored in the Microsoft 365 Cloud and analyze it for the presence of artifacts that may impose data security risks to the organization.
- Analyze user behavior for events that impose a risk to the customers organization. These vulnerabilities range from the loss of intellectual property to workplace harassment and interaction with generative AI applications

The Data Security Check is structured around typical Microsoft 365 services and their associated data repositories that organizations use. At its core, the Data Security Check analyzes user behavior and scans data repositories related to email, collaboration, and document storage.

Optional modules can be added to extend the Data Security Check to include on-premises data repositories, Windows 10/11 endpoints, generative AI and more. All activities share a common framework that will allow you to understand the risks that exist in your organization and develop a roadmap to mitigate and protect your company's information.



WORKSHOP OVERVIEW





Engagement Objectives

Data Security
Envisioning Workshop

How the Data Security Envisioning Workshop can help



Understand the risks of *Dark Organizational Data*

Discuss and understand the hidden data security risks of dark data and how to mitigate.



Identify the risks organizational insiders may impose

Learn how to identify and respond to insider actions and behaviors that can impose risks on the organization.



Assess your Microsoft 365 environment

Scan Microsoft 365 repositories and communication channels for sensitive information that may pose a risk to the organization.



Analyze and report

Analyze the findings and associated data security risks. Provide insight and highlight most impactful.



Learn about tools and services that can mitigate risks

How can cloud services help and what does this mean for the end user.



Recommendations and next steps

Provide recommendations for risk mitigation and define actionable next steps

TECH HEADS HAS BEEN

- ✓ SECURING PORTLAND BUSINESSES
- ✓ LIFTING BARRIERS FOR EMPLOYEES
- ✓ MAKING IT TEAMS LOOK GOOD

FOR 30 YEARS NOW

30

Years in
business

650

Customers

26+

Infrastructure,
Cloud and
Security experts

48+

Certifications

IT Consulting

Managed IT and Security

Cloud Services

Hardware and Software

TH