Microsoft

Discover risks from dark data and learn how to address them
Compliance Workshop: Data Risk Management

Partner-led workshop highlights

- Understand the hidden compliance risks of dark data
- Assess your organization's dark data risks with Data Risk Check
- Receive an analysis and report on findings and associated risks
- Learn about tools and services that can mitigate risks
- Explore recommendations and next steps

80% of corporate data is "dark" – it's not classified, protected or governed.[1]

Not long ago, managing data just meant dealing with documents and emails. Pervasive digital technology and the rapid shift to remote work have greatly expanded the information universe. Much of that data becomes stale or unused immediately after creation and contains information that could impose a compliance risk.

Address compliance risks head on

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 compliance risks that may exist.

Compliance Workshop: Data Risk Management gives you the insights you need to better discover, protect, and govern your corporate data.

As your business-critical data expands and your workforce shifts to remote work, having an integrated approach to compliance is more important than ever.

By attending this workshop, our experts will work with you to:

Document your compliance objectives and strategy including compliant Teams deployment and use	Show how to understand, mitigate, and protect against potential compliance risks from dark data	Demonstrate ways to accelerate your compliance journey with the latest Microsoft technologies	Provide actionable next steps based on your needs and objectives

Data Risk Check uncovers data that can cause a compliance risk

Data Risk Check is the core activity of the Compliance Workshop Data Risk Management. The activity is spread out over several weeks to allow time to run on top of your cloud infrastructure and surface compliance risks in organizational data. Data Risk Check leverages automated Microsoft 365 tools and services to discover data stored in the Microsoft Cloud and identify potential problem areas.

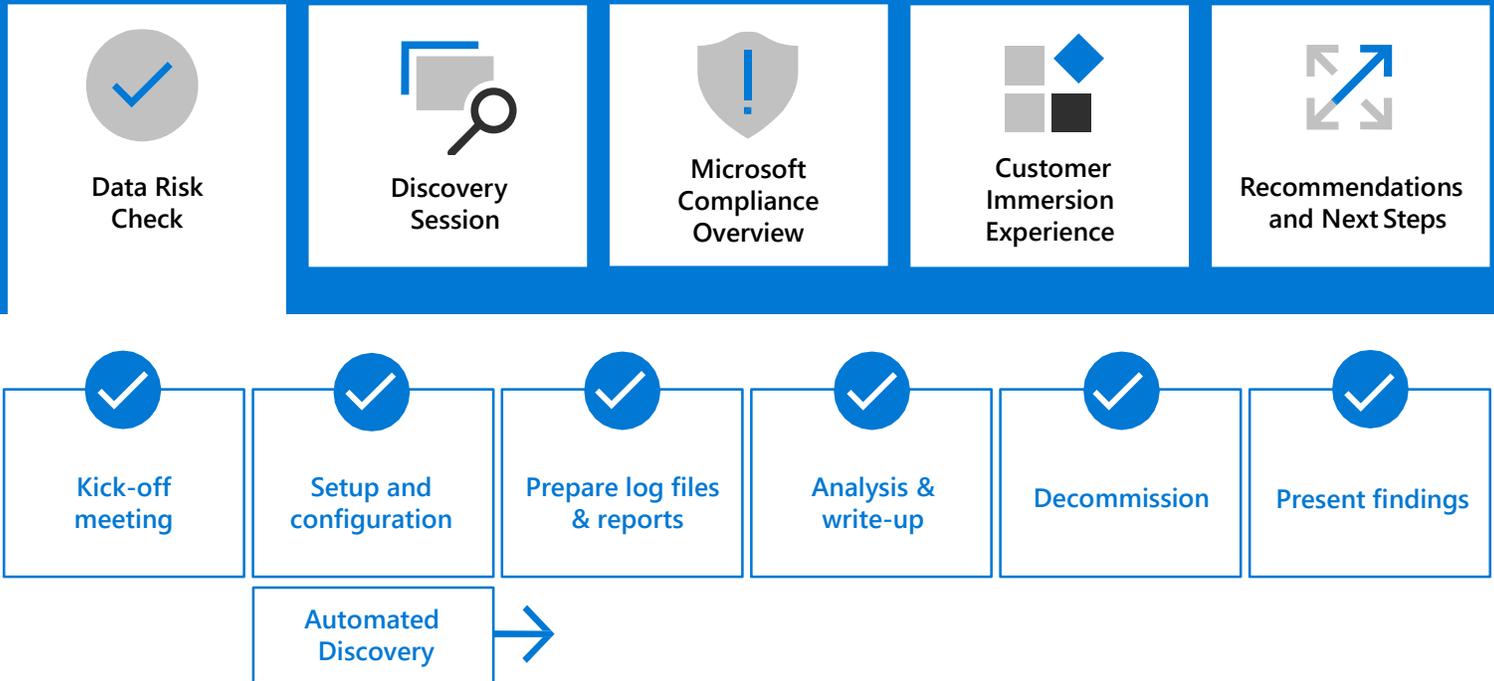The automated discovery process will analyze your existing data for:

- Sensitive information and intellectual property
- Unused or "stale" data
- Riskful or suspicious activities

[1] IBM. Future of Cognitive Computing. November 2015

Data Risk Check

Our approach to discovering and reporting on dark data compliance risks

Compliance Workshop: Data Risk Management

Data Risk Check	Discovery Session	Microsoft Compliance Overview	Customer Immersion Experience	Recommendations and Next Steps

Kick-off meeting → Setup and configuration → Prepare log files & reports → Analysis & write-up → Decommission → Present findings

Automated Discovery →

What to expect

By the end of this workshop, experts in Microsoft compliance will provide you with a:

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

- A list of recommendations and actionable next steps that will help mitigate the identified compliance risks

- Detailed assessment of your strategic objectives, influences, and priorities for compliance

- Clear look into Microsoft's approach to compliance and how it relates to your organization

- Hands-on opportunity to experience what integrated compliance looks like, including the latest tools and methods

- Set of long-term recommendations on your compliance strategy, with key initiatives and tactical next steps

Why Epiq?

When it comes to compliance, you need an experienced partner. Epiq was the winner of Microsoft's "Top Microsoft 365 Compliance Partner" award for its work in FY20. Epiq helps organizations easily migrate data to the cloud and begin using the advanced built-in security and compliance features within Microsoft 365. Through these efforts, Epiq works alongside clients globally to help them overcome their biggest information governance challenges: ever-expanding data sources, increasingly rigorous compliance and privacy regulations, and the need to reduce costs.

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