



PREPARE YOUR DATA FOR SECURE COPILOT ADOPTION



Secure and govern your data for Copilot adoption with tailored Microsoft Purview controls through R3's Copilot Security Readiness engagement.

AVOID AI RISK WITH SECURE CONTROLS

R3's Copilot Security Foundations engagement helps organizations reduce AI-related risk and protect sensitive data by strengthening governance with Microsoft Purview, so Copilot can be launched safely and confidently.

Through this hands-on engagement, R3 guides organizations through four phases over two weeks:

- 1. CONVERSATIONAL DISCOVERY**
Surface where oversharing, inconsistent classification, compliance concerns, and risk tolerance intersect with a guided discussion.
- 2. TECHNICAL DISCOVERY**
Identify overshared data, labeling gaps, weak DLP enforcement, and limited insider risk visibility across Purview, SharePoint, Teams, and OneDrive.
- 3. REMEDIATION PLAN**
Prioritize actions to fix labeling inconsistencies, strengthen DLP controls, reduce oversharing, and improve Purview posture before Copilot is enabled.
- 4. USER EDUCATION**
Build understanding of how Copilot uses data and how labels, DLP, and insider risk controls prevent exposure and support compliance.

ENABLE COPILOT WITHOUT COMPROMISING SECURITY

R3 helps organizations adopt Microsoft Copilot with the right data governance and security controls in place from the start.



LOWER EXPOSURE RISK

Prevent Copilot from surfacing sensitive or unapproved data.



STRONGER GOVERNANCE

Ensure Copilot consistently follows defined data and security controls.



INSIDER RISK VISIBILITY

Gain clearer insight into potentially risky user activity.



SECURE COLLABORATION

Reduce oversharing across Microsoft Teams and SharePoint.

AI GUIDANCE YOU CAN RELY ON



Security-First
Approach



Tailored
Recommendations



Proven
Microsoft Focus

GET COPILOT READY SECURELY WITH R3

Begin your Copilot Security Foundations with R3's AI expertise and modern work innovation.

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