

THE HIDDEN RISKS BENEATH YOUR MICROSOFT 365 PERMISSIONS

Most organizations believe their permissions in M365 are under control, but what they see is only the tip of the iceberg. Beneath the surface, outdated permissions, legacy roles, and uncontrolled file shares accumulate imperceptibly, creating hidden risks that grow every day and thus enlarging the organization's attack surface. As collaboration in SharePoint, OneDrive, and Teams increases, so does the danger of unauthorized access, data leaks, and compliance violations.



THE CHALLENGES OF PERMISSION MANAGEMENT

Time-Consuming & Complex:

Manually tracking who has access to what across tenants and multiple collaboration tools is a never-ending manual task. As permissions multiply, CISOs lose track over shared files and access rights.

Copilot Data Exposure:

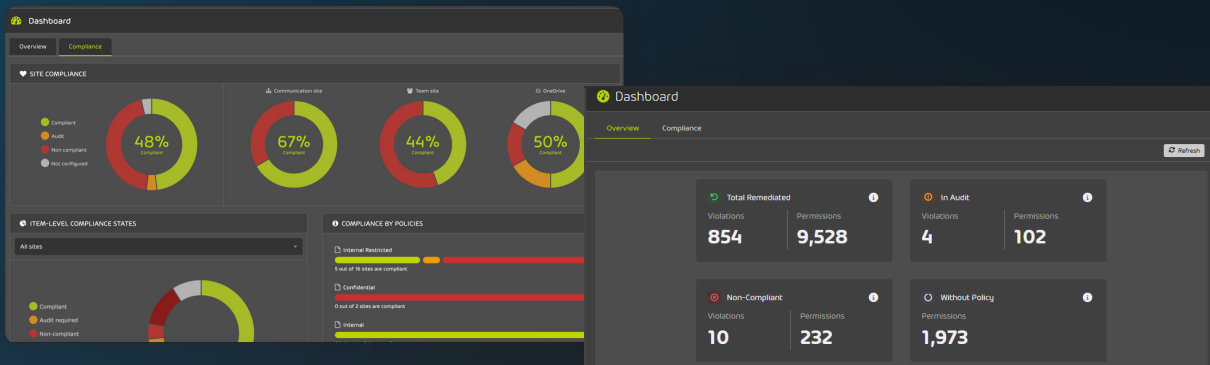
AI assistants like Microsoft Copilot bring powerful capabilities, but they also amplify the danger of unmanaged permissions: Copilot can access any file a user can, meaning that every unclear or outdated access right can cause sensitive or confidential information to be processed by AI – often without anyone noticing.

Compliance Gaps:

Without clear and centralized oversight of permissions, organizations risk GDPR violations, audit issues, and financial penalties due to lack of traceability and data control.

BRING HIDDEN PERMISSIONS TO LIGHT WITH

365 PERMISSION MANAGER



Comprehensive Monitoring:

Gain a complete overview of all M365 permissions for SharePoint, OneDrive, and Teams. Instantly identify who has access to what, including external and guest users.



Custom Permission Policies:

Define preconfigured or fully customized access rules and apply them flexibly at the site, folder, or file level.



Bulk management & automation:

Adjust permissions across tenants, groups, or users in just a few clicks – and save hours of manual work.



Real-time alerts & compliance:

Receive instant notifications for policy violations and maintain an auditable trail for GDPR and internal reviews.



Copilot Protection:

Ensure AI assistants like Microsoft Copilot only access approved data, reducing the risk of unintended data leaks.

What was once hidden is now under your control.
Dive deeper and stay safe with **365 Permission Manager**.

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