



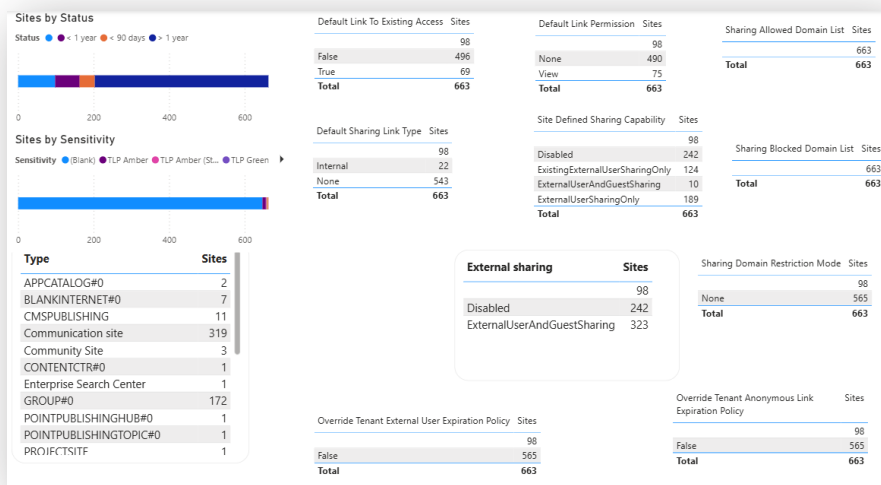
# Build your own M365 Tenant Dashboard

## Identify wasted resources

Reduce content clutter

## Highlight sensitivity labels

Improve compliance



## Identify insecure sharing

Shut down security holes

## Identify opportunities to save storage space

Reduce storage costs

## See What's Happening in Your M365 Environment

### > Users

The number of inactive, duplicate, or unlicensed accounts that might be increasing licensing expenses or creating security vulnerabilities.

### > Sharing Links

The number of site sharing links that could expose sensitive files to external users.

### > Permissions

Identify broken inheritance and misaligned permissions that may be granting access to the wrong people.

### > Workspaces

Identify underused or misconfigured workspaces that could benefit from cleanup, consolidation, or better governance.



# Solving Microsoft 365's Biggest Challenges

## > Messy M365 workspaces

Workspaces cluttered with out-dated disorganized files frustrate users and decrease productivity.

## > Stalled migrations & Copilot adoption

Lack of insight into workspace and file details can delay projects and undermine your AI initiatives.

## > Exceeding price tier limits

Storage stuffed with inactive files can escalate storage costs and drain resources,

## > Security exposures

Overpermissive sharing can expose sensitive files to 3rd parties.

## Preparing for Copilot implementation



There's great promise in implementing Copilot, but lots of risk as well. Before you open up your data to Copilot, you need to make sure it's only using relevant data and files, and not exposing sensitive data to the wrong users.

### Challenge

Abandoned folders, unused workspaces, and long ago inactive files can pollute Copilot's results. Lack of sensitivity labeling can create situations where Copilot includes files users shouldn't see in its results.



### Solution

The M365 Tenant Dashboard lets you quickly see inactive files and workspaces, and which files still need Purview sensitivity labeling. It helps you plan faster, migrate easier, and accelerate Copilot adoption.

## Features for M365 Tenant Dashboard - Open Source



### Power BI & PowerShell templates

Ready-to-use scripts and report templates that you can implement and tailor to your own environment.



### Security monitoring

Monitor Purview sensitivity labels across your tenant. Find unlabeled files and compliance gaps while retaining full control over tenant actions.



### Activity tracking

Identify workspace and file activity trends. Highlight areas with low engagement to help prioritize archiving and storage optimization.



### Power and flexibility in your hands

Designed for PowerShell and Power BI admins, you have full control to modify and expand your data and dashboards.

# See more, Plan better, with the M365 Tenant Dashboard - Open Source.

