

A new approach to data protection for users

The first security platform that engages users with their security for improved protection

A User-centered technology to protect digital workplaces and most valuable data.



- Improve data security in collaboration tools
- Get users involved with a user-friendly interface
- Give visibility over accesses, permissions and links sharing

MYDATASECURITY

THE PERSONAL INTERACTIVE DASHBOARD THAT EVERY USER NEEDS

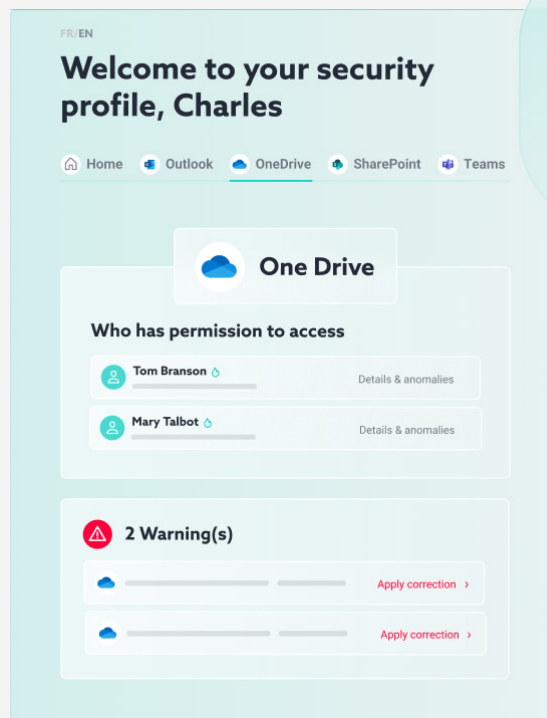
MyDataSecurity is the first personal security dashboard that improves and simplifies everything to manage data security.

From one-single interface, MyDataSecurity, users have a full visibility on what is happening on their data and have control over it: check who can access the data, make sure that access to Teams or OneDrive documents are all legitimate and correct issues.

Information security teams supervise and manage through one centralized place all security points related to data access, permission and configuration.

EVERYONE CAN MANAGE THE SECURITY OF THEIR DATA

- › Who can access my data?
- › Who can access my sensitive data?
- › What is my current configuration?
- › Who has permission to update my config?
 - › Which apps are downloaded?
 - › Which are synchronizing?
- › Which devices can access my account?
 - › Which are synchronizing?
- › What should I be worried about?




Charles Carson

- ➔ See
- ➔ Validate
- ➔ Correct

A 3 STEP APPROACH TO ENGAGE USERS IN DATA PROTECTION

FULL VISIBILITY

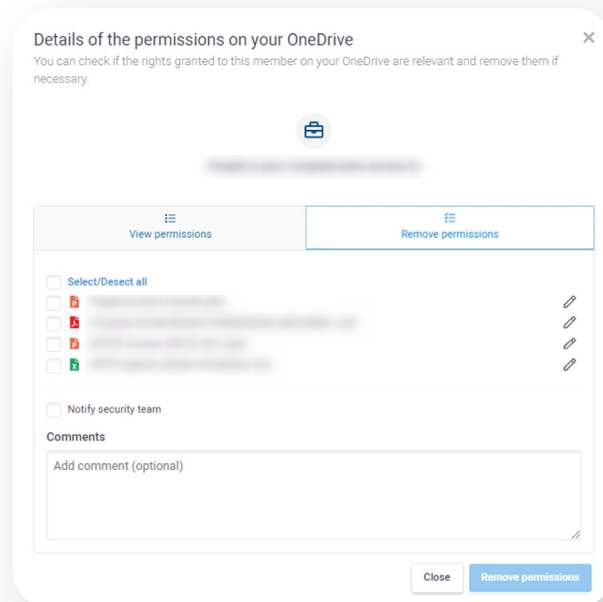
- Provide a user-friendly interface: company's brand identity, customize visible elements, remediation rules and notification policies (sms or email)
- Provide visibility across M365 in one centralized place: Users can view access, sharing, permissions and configurations across Microsoft data: who can access, who has permissions, who can access sensitive data?
- MyDataSecurity highlights the most important points of attention. Users will be able to see immediately if there are extended permissions on their data.

VALIDATION - SIMPLIFIED WAY TO REVIEW PERMISSIONS

- Users easily manage links sharing and active permissions across the security dashboard
- Schedule automatic periodic campaigns on all or part of the users and resources (All company Link, MIP label, owners of sensitive sites)
- Notifications by email and SMS to be verified and validated by users

CORRECTION WITH AUTOMATED REMEDIATION

- Track high-risk activities and ensure compliance
- Simplify and automate permissions updates: outdated access, file sharing, external membership
- Automatic processing of remediation operations by the IDECSI platform
 - » Remove multiple links sharing or prevent specific people from using them
 - » Stop OneDrive file sharing – both internal and external
 - » Remove outdated permissions or Teams members
 - » Remove any group, site, or team guest users
 - » Change ownership



BENEFITS



Provide a positive and intuitive security experience for users and increase user engagement



Precisely govern Microsoft 365 security and compliance



Reduce event processing and analysis costs



Optimize detection capacity and recertification processes

QUICK USER ADOPTION

- Platform customization
- Support for deployment and adoption
- Communication kit (email templates, video...)

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 IDECSI
Enterprise Security

The first detection platform interacting with users
MICROSOFT 365 AND ON PREMISE SERVERS

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