Lepide

Datasheet

Lepide for

ONEDRIVE FOR

BUSINESS

Summary

OneDrive for Business often contains very sensitive data that must be constantly monitored for both security and compliance reasons. Auditing and monitoring what changes are taking place within OneDrive for Business will help you get better control over the data you store in the cloud. Lepide Data Security Platform enables you to get insight into the changes taking place in your files, folders, security groups and configurations through real time alerts and pre-defined reports.

Track File/Folder Changes

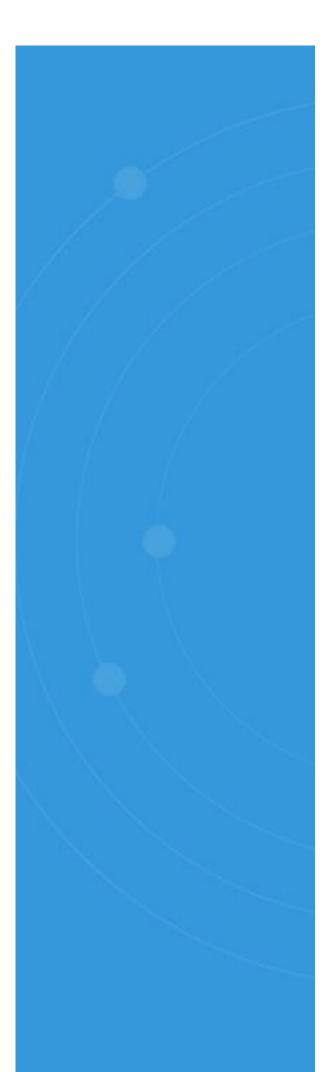Understand what's happening with your data and whether the changes being made are affecting security.

Track Permission Changes

Determine whether any changes made to permissions, configurations or security groups are putting your data at risk.

Classify Sensitive Data

Discover and classify sensitive data on OneDrive so that you can prioritize risk and focus your security strategy on what matters most.

Key Security Features for OneDrive for Business

Lepide's OneDrive auditing solution tracks all changes made to OneDrive for Business groups, configurations and file/folder changes. Overcome the limitations of native OneDrive auditing by providing reports that are readable, actionable and detailed.

Discover and Classify Sensitive Data

As more and more organizations make the switch to cloud-based collaboration and storage platforms, it is more important than ever to ensure that you know where your sensitive data is and how it is being shared. With Lepide, you can discover, classify, tag and score data based on the content, risk and associated compliance mandate, so that you can focus your security strategy on the data that matters most.

Analyze Permissions

Easily identify the most sensitive data you have stored in OneDrive and, most importantly, who has access to your most sensitive data. Being able to determine who has access to what and revoking excessive or unnecessary permissions around your most sensitive data is fundamental in a data-centric approach to security.

Track File and Folder Level Changes

Easily assess all activity surrounding the files and folders within OneDrive using our intuitive and easy to read report format. Within a single view you can get a historical view of who is creating and deleting files and folders, when files are being viewed, moved or even renamed. Having this visibility will ensure you have complete accountability as to who is doing what surrounding the critical data shared through Microsoft OneDrive.

Track Security Groups and Configuration Changes

Equally as important as understanding the user interactions around the data is to be able to determine if any configuration changes are made as well as changes to fundamental security groups delegating specific roles and access to not only the configuration but also the data itself such as changes to the site collection admin group.