



Datasheet

Lepide for

**MICROSOFT TEAMS**



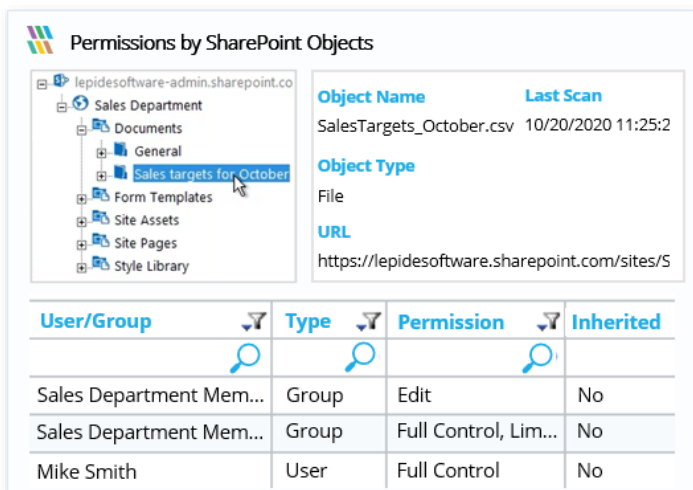
# How Lepide Helps Monitor User Behavior On MS Teams

The collaboration that MS Teams provides creates unique security challenges that many solutions cannot cope with. Lepide enables you to get real visibility over how your users are engaging with Teams and when sensitive data is being shared, to help you respond to threats and prevent breaches.

## Understand How Your Sensitive Data Is Being Shared in Teams

Whenever sensitive data is shared on Teams, you need to be able to see which users are now able to access that information and remediate access if required.

Get real time alerts when sensitive data is being shared via particular channels or directly in chats. Generate reports on which users now have access to that sensitive data and address excessive permissions.




User/Group	Type	Permission	Inherited
Sales Department Mem...	Group	Edit	No
Sales Department Mem...	Group	Full Control, Lim...	No
Mike Smith	User	Full Control	No

## Uncover How Your Employees Are Using Teams

Get real time information on how and when your users are accessing Microsoft Teams, including when sessions are started, when new teams are created, new channels are created, and more.

Receive this information in real time alerts or through pre-defined reports to detect and react to inappropriate usage faster.

 All Environment Changes in Office 365 (Teams)

Server Name Who Where  
Object Path When Criticality  
Object Type Operation

Drag a column header here to group by that column

Component	Object Type	Who	Operation
Microsoft Teams	Team	james@lepide.co	Created
Azure Active Directory	Group	james@lepide.co	Created
SharePoint Online	Site Collection	james@lepide.co	Created