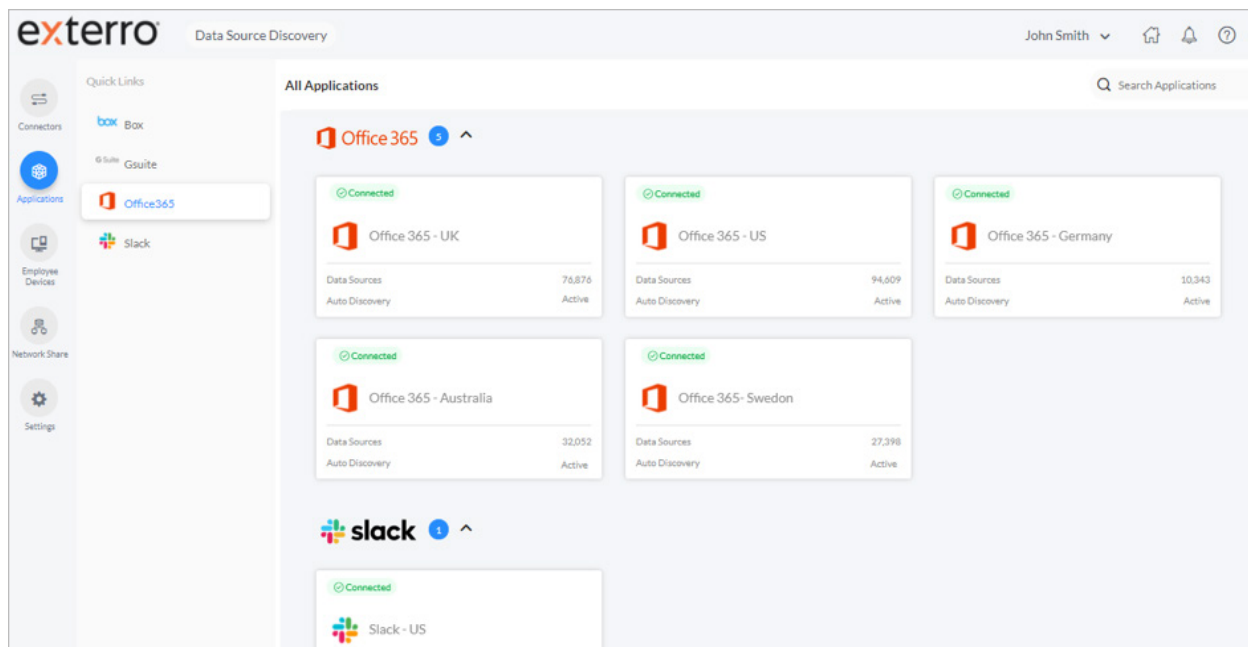


EXTERRO DATA SOURCE DISCOVERY™

Easily and automatically obtain a comprehensive and defensible list of your data sources

Legal teams often face challenges when trying to find data quickly, whether it's needed for litigation, a data subject access request, internal investigation, or other business process. Adding to this problem is the ease at which different business units—and even employee groups within those units—can create new data sources such as a new Slack® channel or a new Microsoft® Teams or SharePoint site that is unknown to the Legal team. Relying on IT to find these new data sources and collect relevant information often adds critical time delays. Exterro Data Source Discovery™ eliminates these issues by automatically discovering data sources, updating your data source catalog, and associating the data sources to employees who have data stored within them.



Selected Features



Automatic Discovery of Data Sources

Exterro Data Source Discovery automatically updates your data source catalog, and associates data sources to employees who've stored data within them.



Designed for Legal Professionals

An elegant and intuitive setup process enables Legal Professionals to automatically refresh and update your data source catalog without the need to involve IT.



Accurate and Fast Scoping

Easily and quickly make scoping decisions for litigation, internal investigations, Data Subject Access Requests and more by custodian or data source.



Seamless Integration

In addition to connecting to more than 40 enterprise data sources, including Microsoft Office 365, Slack and Google, Exterro Data Source Discovery seamlessly integrates with the other applications in the Exterro Legal GRC Platform. Intelligent integrations with Exterro Data Inventory, Exterro File Analysis, Exterro Legal Hold, Exterro In Place Preservation and Exterro E-Discovery Data Management drives efficiency and decreases costs for your organization.



Multi-instance Support

Exterro Data Source Discovery supports your unique IT infrastructure, even if it includes multi-tenant instances to segregate data by region.