

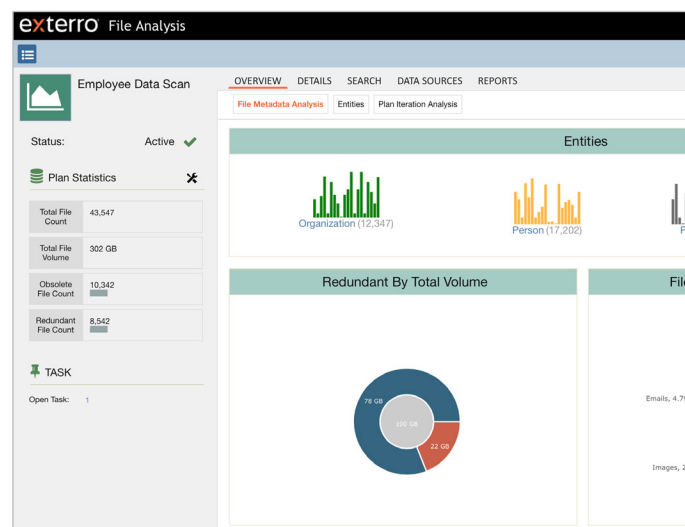
FILE ANALYSIS

The foundational building block
for your Legal GRC efforts

Exterro File Analysis provides critical insight and orchestrates your defensible deletion data consolidation, legacy data migration, sensitive content identification and other information management projects and processes. Leveraging the Exterro platform, File Analysis enables you to take control of your unstructured data and make smarter business decisions.



Exterro File Analysis dashboards let you quickly identify the critical information needed to make smarter information governance decisions.



Selected Exterro File Analysis Features

Leveraging the power of the Exterro Platform, File Analysis gives you the ability to gain control, reduce storage costs and minimize risk across your unstructured data assets. Selected features includes:



Intuitive Management Dashboards

Intuitive and data-rich dashboards highlight key information about the content stored in your enterprise data sources, including document properties such as date created, last modified, access rights, metadata, content type and much more. This information is the critical foundation for all your information governance cost and risk reduction activities.



Policy Management

Policies support your organizational goals by defining and identifying information that matters most to you. Exterro File Analysis can then analyze the actual content and properties of your data assets in the context of those policies, whether it is sensitive data (e.g. PII, PHI), outside retention guidelines, on a legal hold, has business value, etc. giving you the insight needed to make informed business decisions.



Process Enforcement

Leveraging the process engine within the Exterro platform, comprehensive approval, reporting and auditing capabilities ensure all downstream actions are documented and defensible.



Data Source / User Access Analytics

Gain a clear understanding of content authored and accessed by your employees to facilitate complex data migration and legacy data clean-up efforts.

The screenshot shows the 'Data Source Analytics' table. The left pane displays a file tree for 'C:/ 10987 Files' with subfolders: Users, Clients, Oracle, Software, and Temp Press. The right pane shows a table of user access data.

File Type	File Size	File O
User (7) User Groups (4)		
Name		
Aaron Adams		
Harry Barrows		
Steve Shamus		
Jim Gifford		
Zack Beigraf		

Below the table, it indicates 'Page 1 of 1'.