

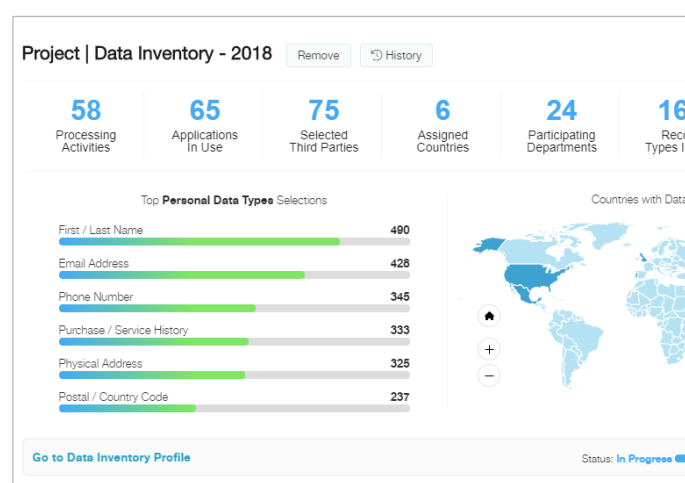
DATA INVENTORY

The Most Effective & Defensible Way to Accurately Develop and Maintain a Comprehensive Data Inventory

Exterro Data Inventory™ leverages our powerful process orchestration technology and world-class best practice standards to enable rapid development of a modern, robust data inventory, content rich library of regulatory considerations and associated compliance reporting capability. Teams can quickly identify the most important electronically stored information (ESI) repositories, dial-in to specific risks, document reporting obligations, and demonstrate ongoing diligence and evidence of defensible controls.



Simplified and tightly-structured work processes ensure no business disruption to enable ongoing effective and defensible compliance.



Selected Features

Overcoming the limitations of static maps, Exterro Data Inventory enables legal teams to rapidly develop and maintain a complete data inventory and supporting compliance reports. Selected features include:



Process Orchestration

Provides a repeatable process for data mapping in which different teams collaborate with each other through automated, coordinated tasks and activities.



Market Validated

Built on key industry standards and over 30 years of expertise working with more than 1,000 premier clients. Covers all personal data across all business functions and addresses all data sources.



Granular Data Profiling

Identifies where data exists throughout your organization and ties data to specific privacy/security regulatory requirements.



Incorporates Data Retention

Tie personal data processing to the context in which it is collected to inform your data retention strategy. Library of records retention best practices enables clients to make a path forward for a defensible and effective data disposition strategy.



NCDS catalog

Easily search and identify "non-custodial data sources" associated with legal holds.



Visualization

Provides an interactive and configurable dashboard to display key information regarding data sources in a single view.