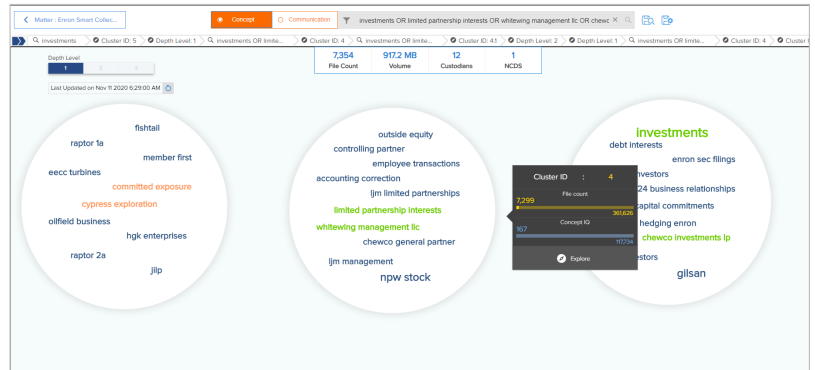


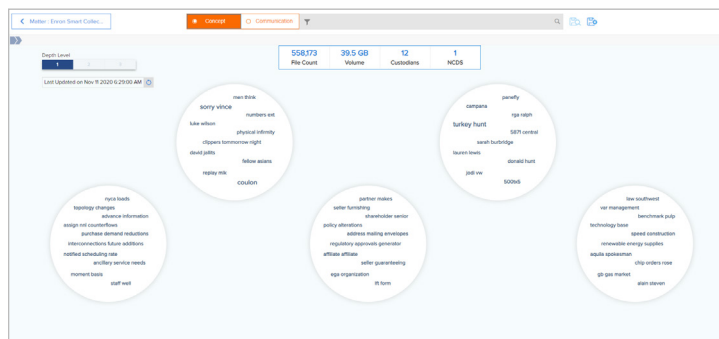
EXTERRO SMART ECA

AI Driven Early Case Assessment

Exterro Smart ECA enables you to quickly investigate and identify potentially responsive data both prior and post collection by exposing contextual relationships between custodians and content, significantly saving you time, money and resources in the e-discovery process. Through rich visualizations of content stored throughout your organization, you can explore concept clusters and communication patterns to quickly and defensibly get you to the facts of every matter.

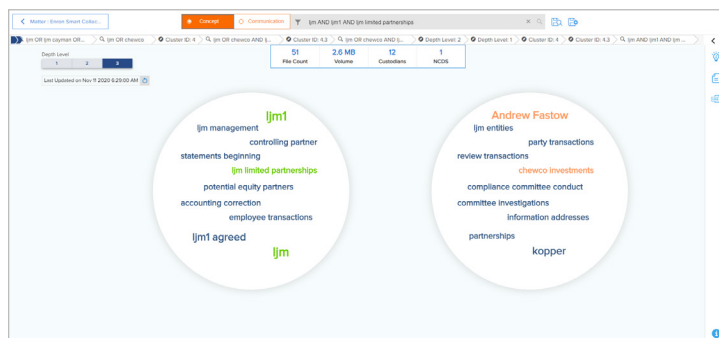


Selected Exterro Smart ECA Features



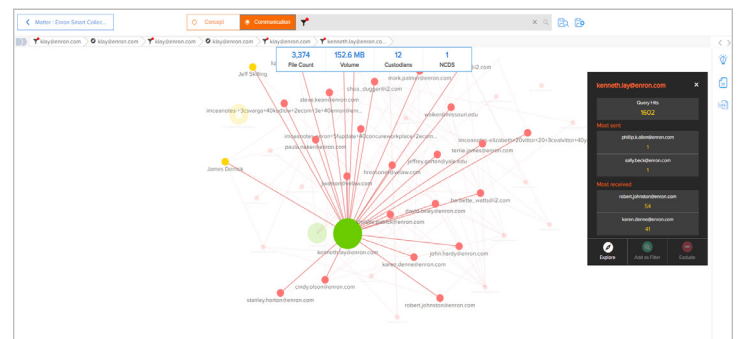
Concept Clustering

Smart ECA automatically groups words and phrases from the content stored in your business that are contextually connected and gives you the ability to swiftly drill down to expose other avenues for investigation hidden within millions of pieces of information.



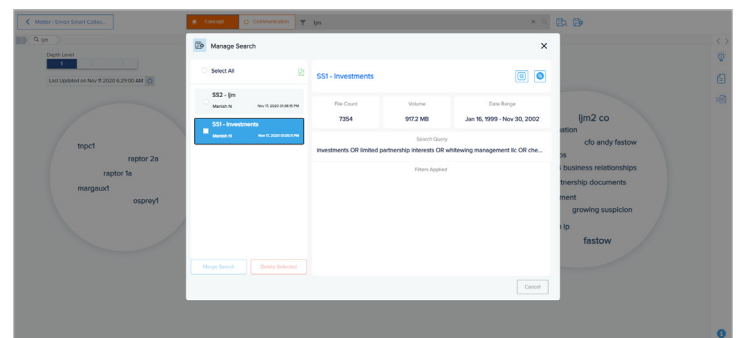
Context Analysis and Suggestions

Exterro Smart ECA leverages the power of artificial intelligence algorithms to analyze, predict and display relevant search results along with significant suggestions and logical groupings helping smaller teams unearth hidden facts for a swift and efficient investigation.



Communication and Content-based Relationships

Smart ECA visually identifies connections between employees based on the contextual relevancy of both their communication patterns and data stored under their control empowering you to filter and focus on the most important custodians and their relationships.



Scenarios for Targeted Review

You can create, save, and merge as many scenarios as necessary to better understand potential responsiveness to your matter by reviewing the filtered result sets first thereby saving time and money!