Simplify your e-discovery process

The Challenge
At a moment’s notice and under tight deadlines, organizations have to produce electronic communications content for litigation, regulatory requests, internal investigations and audits. E-discovery continues to be disruptive and expensive. Organizations are under pressure to improve the speed and efficiency of search, preservation and review against their entire corpus of archived content.

The Solution
Smarsh Enterprise Discovery is designed to meet the complex e-discovery needs of global organizations, offering the ability to control the total cost of managing large volumes of data. Users can quickly collect, organize and reduce data volume to enable informed strategic decisions during early case assessment, while managing risk. Discovery provides a highly secure, defensible and auditable workflow across all electronic communications.

- Support for 100+ channels in full conversational context
- Unified user identities across all channels with reviewers able to work on multiple cases simultaneously
- Rapid, faceted search by channel, user, message direction and other criteria
- Multiple export formats including EML, MSG, CSV, PDF and PST
- Automated, one-click legal hold functionality
- Complete audit trail and reporting
Key Benefits

**Respond to litigation requests**
Rapidly cull, analyze and assess information across a broad range of content, all preserved securely in evidentiary quality.

**Prepare for investigations**
Easily manage categories of content for internal investigations, FOIA requests and audits. Carry out e-discovery reviews, assign tags and annotate content.

**Meet preservation requirements**
Instantly add content to a case and place a legal hold on the case to retain the data for as long as needed. Apply custodian as well as document level holds.

**Streamline processes and reduce costs**
Combine powerful hold, search, review and export capabilities within one platform for maximum efficiency and cost savings.

**Manage security and risk**
Limit handoffs between vendors and technologies with a single, secure repository for all electronic communications content.

**Lightning-fast search results**
No more long search waits. Use fast, iterative searches to quickly reduce large volumes of data and identify relevant communications.