



## The Open eDiscovery Approach

*Digital Reef delivers the most scalable, open, and collaborative eDiscovery software for the entire eDiscovery team.*

Open eDiscovery creates a scalable, open, and collaborative environment between all members of the legal process including: corporate counsel, outside counsel, and the service provider. The goal is to establish a proactive approach with significantly reduced technology overhead and optimized speed and quality of the end-to-end eDiscovery process based on the Electronic Discovery Reference Model (EDRM).

### Key Features

- Proactive, collaborative approach for the entire eDiscovery team
- Standard software platform for legal hold, processing, ECA, review
- Designed in scalability and multi-organization environment
- On-premise, hosted, and portable deployments

### Key Benefits

- Reduced per case technology investments risks
- Much easier environment to train and adopt
- Lower litigation risks and costs for the legal team



### Most Scalable eDiscovery

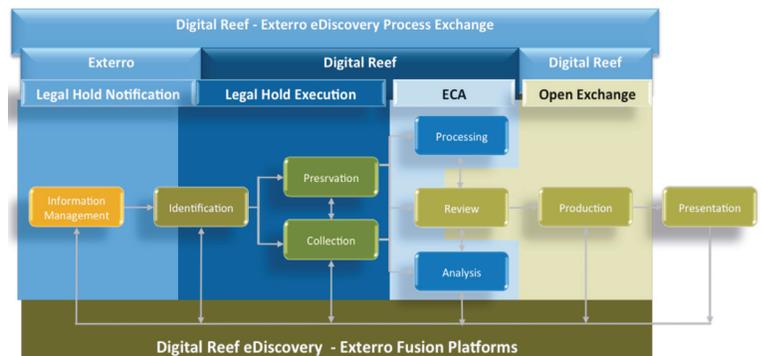
The Digital Reef Open eDiscovery approach offers industry leading legal hold, processing, and analysis execution and performance. When processing Terabyte sized matters, Digital Reef Teraperformance™ design enables litigation support teams and IT to predict and meet deadlines, and increase time allocated to litigation strategy and review. With one integrated solution from Legal Hold through Review, corporate counsel, outside counsel, and service provider eDiscovery teams have an effective process to manage and support eDiscovery.

### Key Features

- Hold, collect, process, analyze 17-273 TB per day
- One solution for collection, preservation, processing, analysis
- “Data In-place” Early Case Assessment application
- Open integrations with legal hold and review

### Key Benefits

- More analysis time to reduce litigation risks
- Predictable client deliverables
- Highly efficient IT and infrastructure utilization



### Most Open eDiscovery

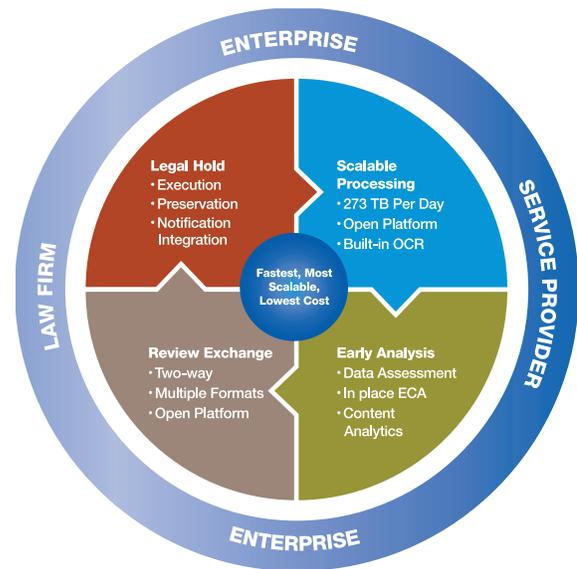
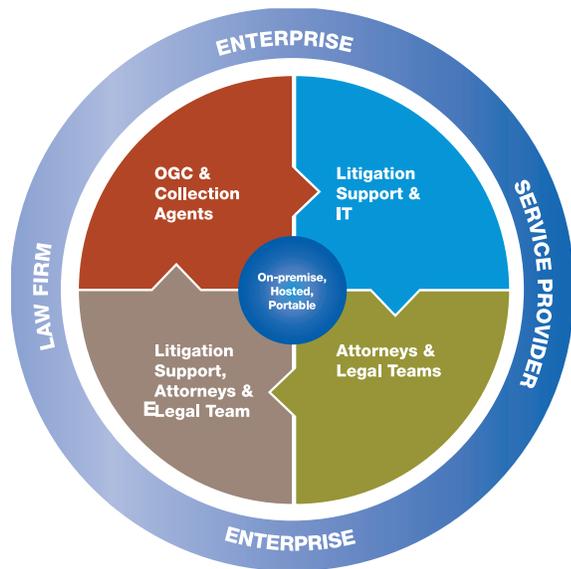
Openness is designed into the Digital Reef software architecture enabling the eDiscovery and IT teams to leverage current and new investments in legal hold systems, legal review software, and final production environments. For service providers and internal eDiscovery processing groups, Digital Reef can interoperate and improve EDRM process quality with standard web services that expose and provide Digital Reef collections, preservation, processing, and early analysis functions to a wide range of leading eDiscovery products including Exterro Fusion and kCura Relativity. The Digital Reef eDiscovery solution leverages a unique policy management engine that can integrate and orchestrate policies for legal hold, and enforce collections and preservation rules across logical and physical electronic documents and files.

### Key Features

- Legal hold notification integration
  - Digital Reef Legal Hold Exchange for Exterro Fusion
- Legal review integration
  - Digital Reef Review Exchange
- EDRM process integration
  - EDRM processes and standards
  - Review and production export for iConect - Core nXT Platform

### Key Benefits

- Reuse current investment eDiscovery applications and tools
- Remove costly manual tasks required to support EDRM
- Faster ROI for corporate, law firm, and the service provider



## Most Collaborative eDiscovery

Collaboration between the corporate office of general counsel, outside attorneys, IT, and legal service providers is becoming the key requirement to enable proactive eDiscovery. Creating an environment that brings together case attorneys, collections agents, litigation support, and IT eDiscovery project managers offers a multi-organization process that is secure and defensible. Digital Reef can be used on-premise and hosted in the cloud for each part of the EDRM from legal holds, processing, early case assessments, review, and production. In addition, with Digital Reef's unique Portable eDiscovery and Collections capability, a flexible hybrid model – both on premise and hosted – can be deployed enabling corporations, law firms, and service providers to work together to collect and process information behind the firewall and continue the process in the Service Providers data center with no infrastructure overhead, reprocessing, or ad hoc manual tasks. The end result is lower costs of eDiscovery and technology ownership for the entire legal team.

### Key Features:

- On-premise and hosted deployments
- Digital Reef Portable Collections
- Digital Reef Hosted eDiscovery-as-a-Service
- Configurable native exports for production
- Flexible with web services and reporting

### Key Benefits

- Typical cost savings 50%-60%\* over traditional discovery processing
- Lower cost for IT from ease of use and less infrastructure needs
- On-demand, rapid service from lower integration tasks

\*published by *Precise-law* on 10/5/2010 eDiscovery projects

For more information about Open eDiscovery and Digital Reef eDiscovery solutions go to: [www.digitalreefinc.com](http://www.digitalreefinc.com)

### About Digital Reef

Digital Reef is a leading software provider helping enterprises, law firms, and service providers with eDiscovery and Digital Information Governance. Both corporate and IT executives are challenged to find and manage the right information at the right time necessary to respond to constant business demands such as government laws and regulations, corporate accountability and compliance, and IT digital file and storage policies. Using the industry's most scalable and open Virtual Governance Warehouse, businesses can rapidly collect, analyze, and then govern information. Digital Reef gives businesses an unprecedented control of their information which can be derived from wherever it resides including emails, documents, repositories, and over 400 different types of files, including images. With Digital Reef, organizations have a standard, disciplined approach to continuously govern information for projects driven by Federal Rules of Civil Procedure, FTC false claims, Sarbanes-Oxley, SEC risk assessments, FDA approvals, and internal IT policies for digital information security, retention, and file management. Enterprises and their law firms, services providers, and consultants across all industries rely on Digital Reef for the fastest way to transform un-managed information into valuable assets.



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