

Enterprise Information Archiving - Accelerating Time to Compliance

A Radicati Group Web Event

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9:30 am, PT January 30, 2014

Speakers & Agenda



Speakers:

Greg Clark, Director Program Management, OpenText

<u>Agenda:</u>

- Overview Presentation from OpenText
- Guest Speaker Discussion moderated by Sara Radicati
- Audience Q & A session

OPENTEXT

The Power of Information



OpenText Radicati Webinar

Accelerating Time to Compliance

Greg Clark - Director, ECM Program Management - Product Marketing

Agenda: Accelerating Time to Compliance

- Archiving spectrum of needs
- Big Content vs Big Data
- Retention strategies
- Disposition and Legal Hold
- Information Governance: Accelerating Time to Compliance
- Roundtable Discussion on Archiving
- Q&A

ENTERPRISE ARCHIVING

BIG CONTENT

CLOUD vs
ON-PREMISE

BYOD

DATA SOVEREIGNTY

AUTO-CLASSIFY

INTELLECTUAL PROPERTY LOSS

COMPLIANCE

EDISCOVERY

STORAGE COSTS

GOVERNANCE

Accelerating time to Compliance



Improved Compliance and Operational Efficiency plus Reduced Litigation Risk, Storage Costs and eDiscovery Costs

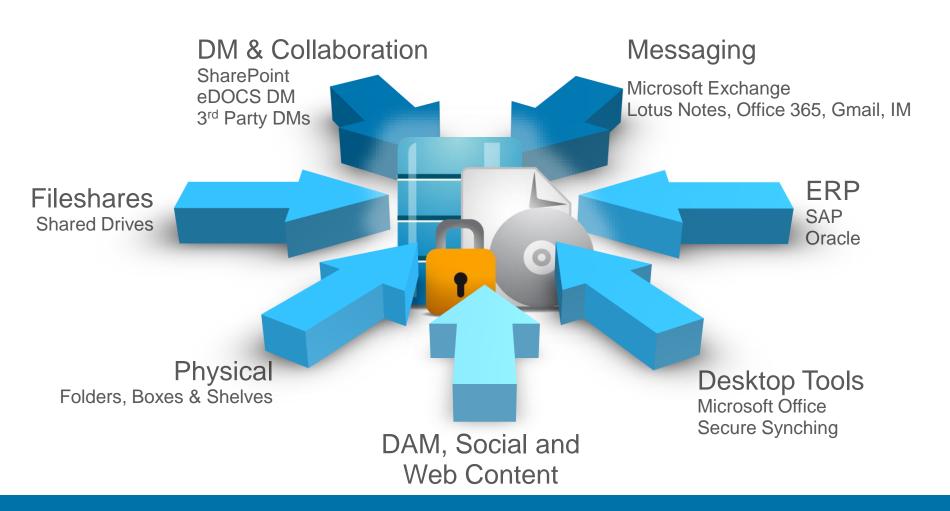
Compliant Retention and *Defensible*Disposition - and Legal Hold of more and more Enterprise Information

Apply Retention or Classification as per Policy

Capture all Information

Accelerating time to Compliance Capture – Big data vs. Big content

Embed information governance into the interfaces where people work



Accelerating time to Compliance



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Capture all Information

Accelerating time to Compliance It's really all about Capture & Classification!

- 1. Journaling-based Classification
- 2. User-Driven Classification
- 3. Role-Based Classification
- 4. Process Driven/ OCR Auto-Profiling
- 5. Auto-Classification

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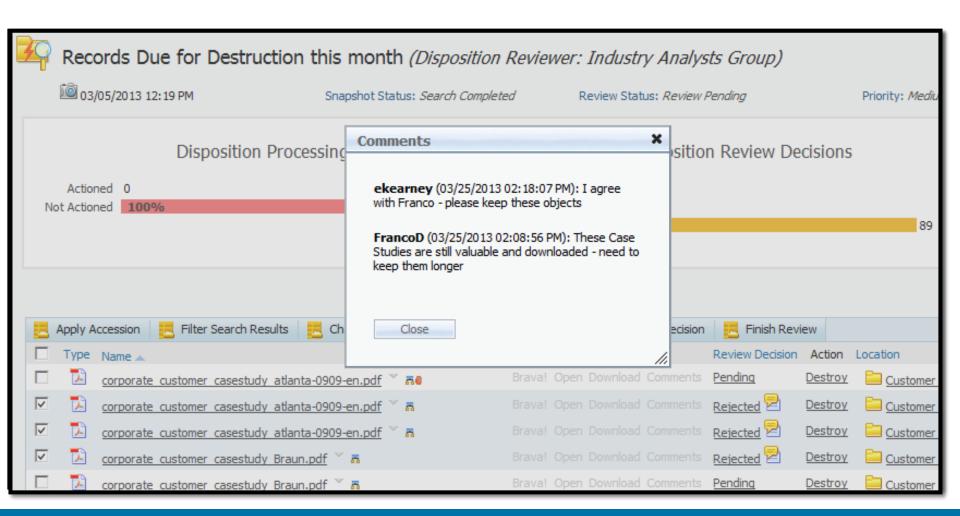
Organizations can no longer ignore the DEL button



the new realities

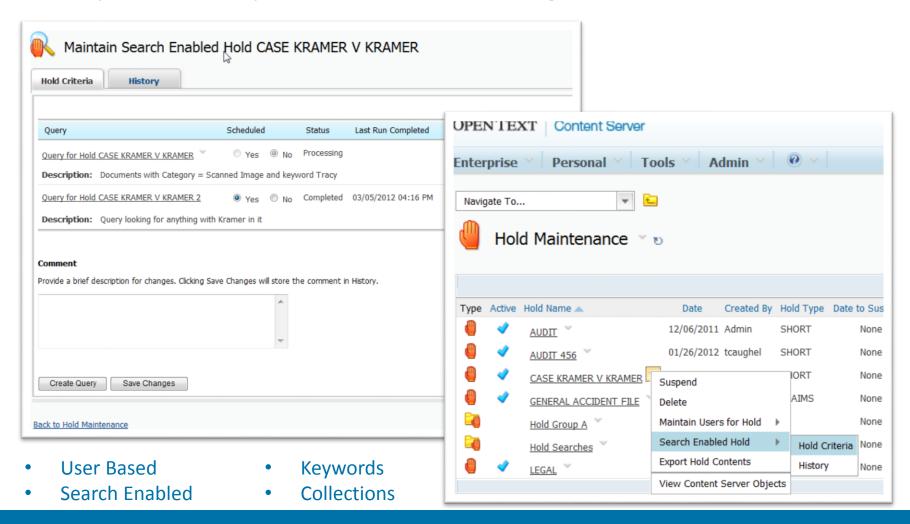
Accelerating time to Compliance Ensure Defensible Disposition

Traceability and defensibility are paramount as information volume grows



Accelerating time to Compliance Consistent, complete preservations

Meets sophisticated requirements to create, manage, audit and remove holds.



Accelerating time to Compliance



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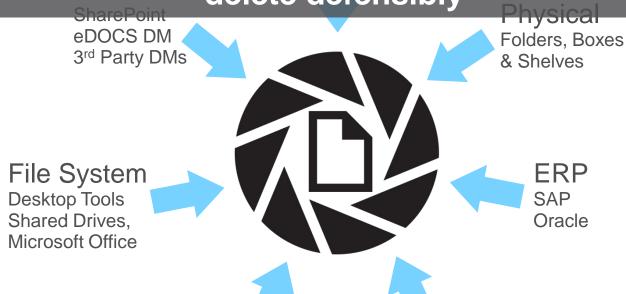
Apply Retention or Classification as per Policy

Capture all Information

Accelerating time to Compliance Capture

Messaging
Microsoft Exchange

As you capture and classify more completely -- eventually delete defensibly



Complete capture + classify = confident compliance, simpler litigations holds, and cost savings



the new realities

Archiving Scenarios – Spectrum of needs

Lifecycle Driven

- End-to-End lifecycle for "active" content
- Reduce contention on mail servers & lead apps
- End user collaboration is key
- Records management compliance
- Enhanced access and security controls
- Defensible disposition
- Multi-layered classification
- Legal Hold and eDiscovery capabilities

Stand-Alone

- Rapid deployment
- Legal, regulatory and organizational compliance
- Retention & storage management
- Rapid end user access
- Broad preservation and export
- Expandable and adaptable

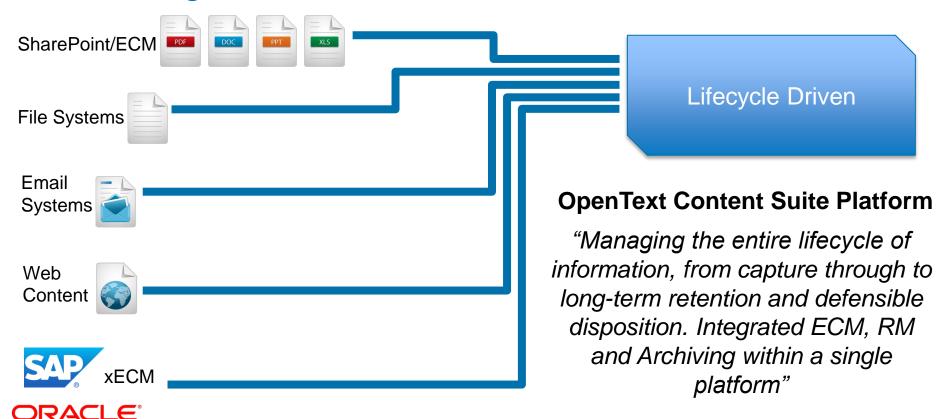
Machine-to-Machine

- Capture process driven data
- Archive and apply simple retention management on transactional data
- Offload expensive lead applications
- Expand for future growth

OpenText Archive

- OpenText Archive covers a broad spectrum of archiving use cases from optimizing mission critical lead applications to capturing machine-to-machine communications, content lifecycle management to fundamental compliance-driven archiving.
- OpenText Archive provides a compliance framework that allows organizations to control costs and defensibly manage the massive amounts of information being created and consumed in Enterprises today.
- Storing everything is neither viable from a compliance perspective nor cost effective. OpenText provides multi-channel archiving delivering high performance processing with de-duplication, compression, tiered storage and virtualization support enabling cheaper management, lower infrastructure costs and reduced risks.
- Integrates across major EIM components and other systems including: Content Suite, Web and Digital assets, InfoFusion, terrestrial and cloud Email and Office systems, SAP, SharePoint and SharePoint Online and more...

Value Proposition – Lifecycle Driven Archiving Scenarios



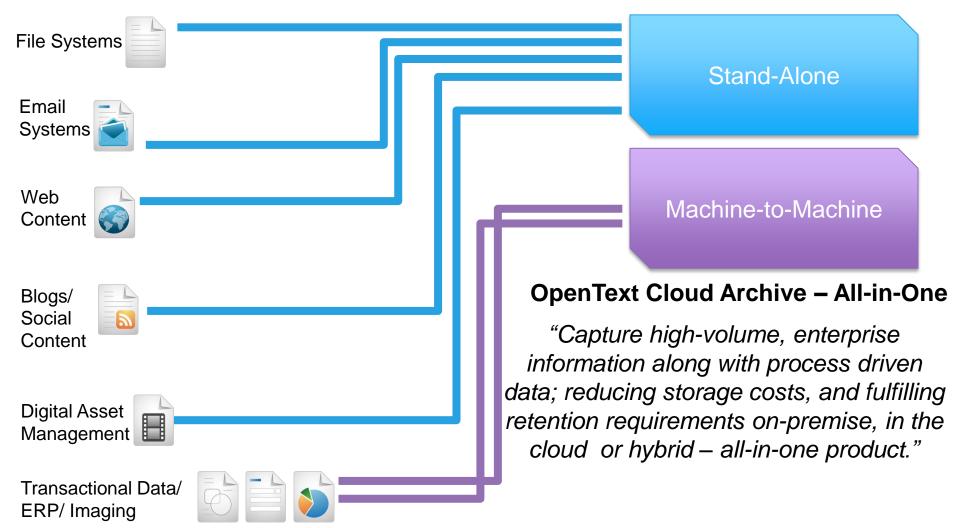
OpenText Archive: Lifecycle Management

- Deep integration with lead applications
 - SAP, SharePoint, Oracle, Exchange
- ECM, RM and archive on a single platform
- Robust classification and retention management
- Native military grade records management (DoD 5015, NARA support)
 - Defensible disposition
 - Rich legal hold management capabilities
- Auto-classification support





Value Proposition – Stand Alone and Machine-to-Machine Archiving Scenarios



OpenText Archive: All-in-One

- Multi-tenant, cloud-ready repository
- Single archive code base and infrastructure
- Rapid deployment, single instance, reduced hardware footprint
- Email, file archiving with support CMIS content
- Stub-free/ Transparent end user access
- Mobile/ Offline support
- Retention and storage management with broad level legal hold and EDRM xml export





OpenText Archive Integration















- Archive: All-in-One
- **Content Suite**
- **Content Suite Platform**
- Exchange/ O365
- GoogleApps
- **Lotus Domino**
- **Archive for File Systems**
- **Tempo Box**
- **OpenText eDOCs**
- **Contract Mgmnt**
- **Regulated Documents**
- **TCP**
- EIA











- CCM
- **Tempo Social**
- **Media Management**









- **Auto-categorization**
- InfoFusion
- **Early Case Assessment**



- **MBPM**
- Case360



Rendition Server



- **SAP Archiving**
- **xECM for SAP**
- **DAM for SAP**
- **Employee File Mgmnt**
- **Vendor Invoice Mgmnt**
- **Travel Receipts Mgmnt**

s > SharePoint

- **Application Governance** & Archiving for **SharePoint**
- **SharePoint Storage Services**



xECM for Oracle **eBusiness Suite**



Thank You!

Q&A

Your Speaker Panel



- Sara Radicati President & CEO, The Radicati Group
- Greg Clark
 Director Program Management, OpenText

Thank You!



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