



IBM Records Manager Briefing

Meeting the Challenge of Complying with Government and Industry Recordkeeping Regulations

Agenda

- Records Management Why Your Customers Care
- The Market
- Records Management 101 The Key Concepts
- The New Model
- IBM Records Manager
- Technology Advantages
- Ordering



Records Management – Why Your Customers Care

- Explosion of electronic information e-mail
- Risk of Litigation/Embarrassment
 - > Enron, Microsoft, WorldCOM
- Compliance with government & Industry Regulations
 - > Environment, Privacy, SEC, HIPPA, etc.
- Cost Avoidance
 - Cost of litigation (discovery), cost of major mistakes



Federal Market

Statutory Requirements

- > Federal Records Act (44 U.S.C. Chapter 31)
- Freedom of Information Act (FOIA)/Electronic-FOIA (5 U.S.C. 552)
- > 36 CFR Part 1234, Electronic Records Management
- Government Performance Results Act (GPRA, 31 U.S.C 1101&1115 notes)
- > Paperwork Reduction Act (PRA, 44 U.S.C. 3501 to 3520)
- Information Technology Management Reform Act (40 U.S.C. 1401 to 1503)
- Government Paperwork Elimination Act (GPEA, 5 U.S.C. 3504)
- > E-Signature (Public Law No: 106-229)
- DOD 5015.2-STD Design Criteria for Electronic Records Management Software Applications

E-gov Initiatives – 24 approved

- Internal Effectiveness and Efficiency
 - E-Records Management NARA is Champion



International RM Standards

- DoD Standards 5015.2 Rev. 2
- UK PRO
- Germany DOMEA
- Australia VERS
- Europe MoREQ



Records Management – Why Your Customers Care

Protection and Access to Vital Records





The Market

Meta Group

> 2006 – 90% of global 2,000 customers will have policies in place for e-records management & have the technology infrastructure to support the policies





Market Trends

- Avg. Acquisition size Approaching 10,000 users
 - > Ability to Scale up = Key!
- UK Market Coming on Strong
 - PRO Certification = key
 - No way to buy unless PRO Certified
- CIO's Becoming the Buyer
 - > Records people in support role only
- DM/CM vendors and Integrators are the new solution provider
 - > RMA Vendors too small, poor credibility, questionable stability
 - The Big Guys
 - IBM, Lotus, Documentum, OpenText, FileNET



What Customers Are Asking For:

- A solution for all our business software.
 - Recordkeeping for e-mail, desktops, DMS, etc.,.
- Solutions that people will use.
 - Our users don't want Records Management.
- Meet our unique recordkeeping requirements.
 - We do things differently here!
- Needs to safely scale up .
 - Thousands of users
 - They all say they can scale but can they?
- A reliable company behind the software.
 - Can they deploy to our full organization?



Problem – User Reluctance





Records Management 101 – The Key Concepts

- An e-Record is:
 - Any object on the desktop
 - > Email, audio, video, text, web content
- Deleting the right document at the right time (Retention and Disposition)
 - Destroy according to law/policy
- Destruction/Archiving control moves to organization
- Three new functions within host application:
 - Declare
 - > Classify
 - Apply Lifecycle



What is e-Records?

e-Records IS NOT:

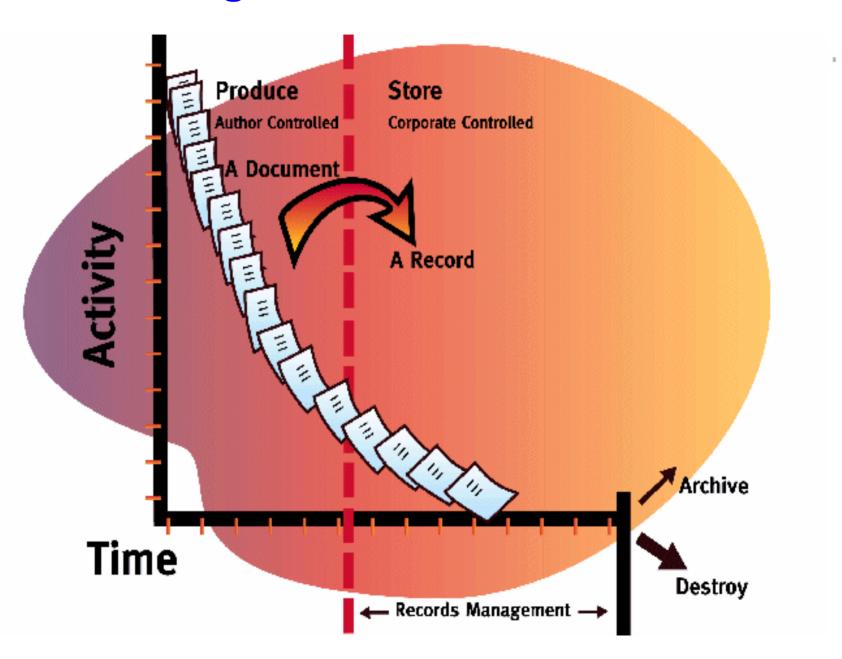
- Disaster Recovery / Business Continuity
- Backing up computer systems
- Reports Management

e-Records IS:

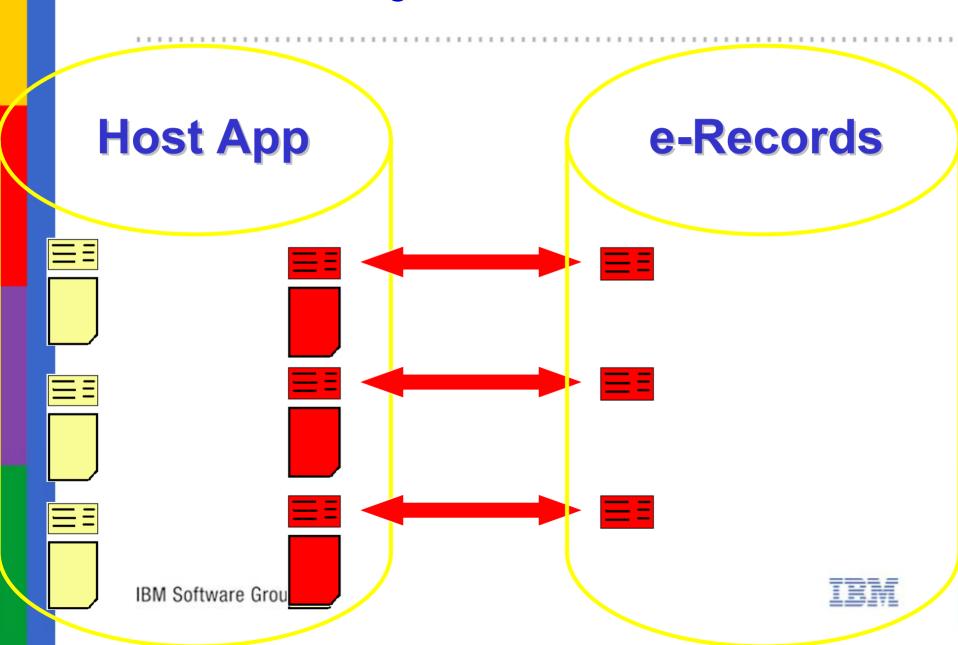
- Capture, preservation, protection, and disposition of corporate information assets
- Supports Disaster Recovery / Business Continuity
- Deleting the right document at the right time (Retention and Disposition)



Declaring Documents to be Records



Declaring a Document



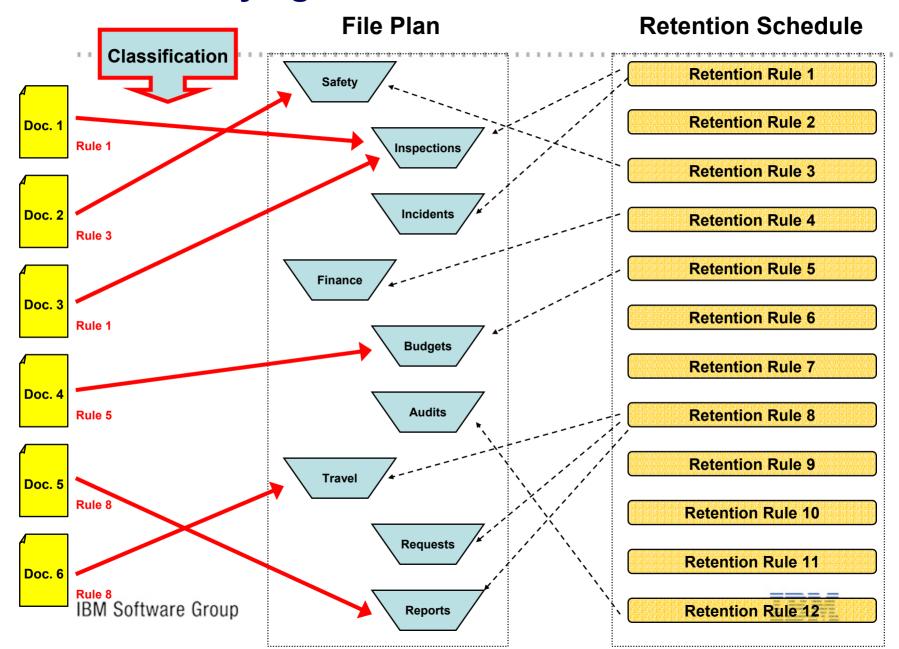
Declare Means

- Can no longer delete/edit!
 - > Records Manager has exclusive ability to delete
- Document has metadata applied to it
 - > To, From, Date, Subject etc......

Now we just need to classify it.....



Classifying a Document



Roles

End User

- Declare
 - Make document a record
 - Control passes to ERS
- Classify
 - Select appropriate subject file
 - Assign to document profile

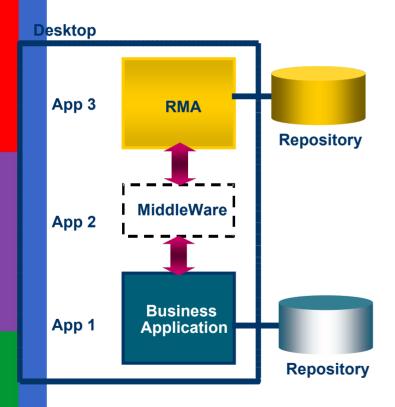
Records Administrator

- Retention/Disposition
 - Destroy right documents at right time
 - Reach into EDMS
- File Plan Management
 - Configure security control

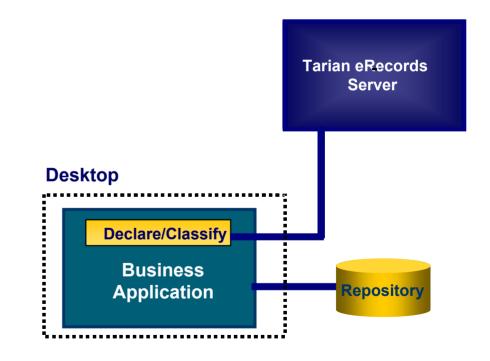


The New Model

RMA Integration

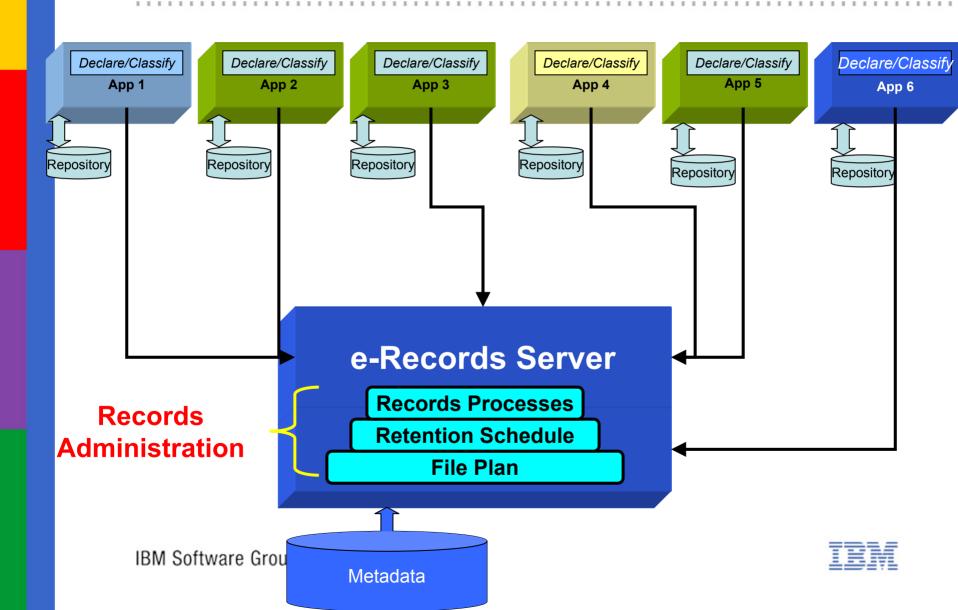


Tarian eRecordsEngine

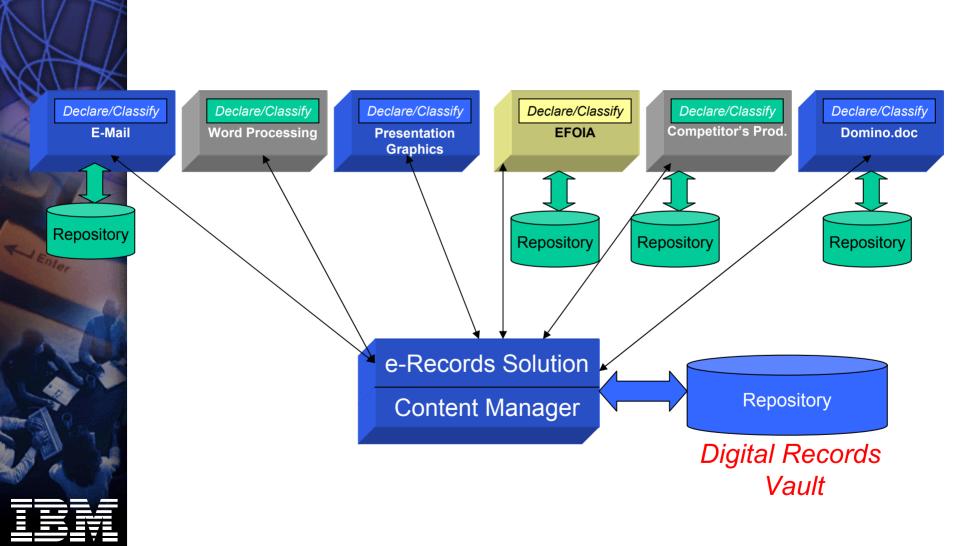




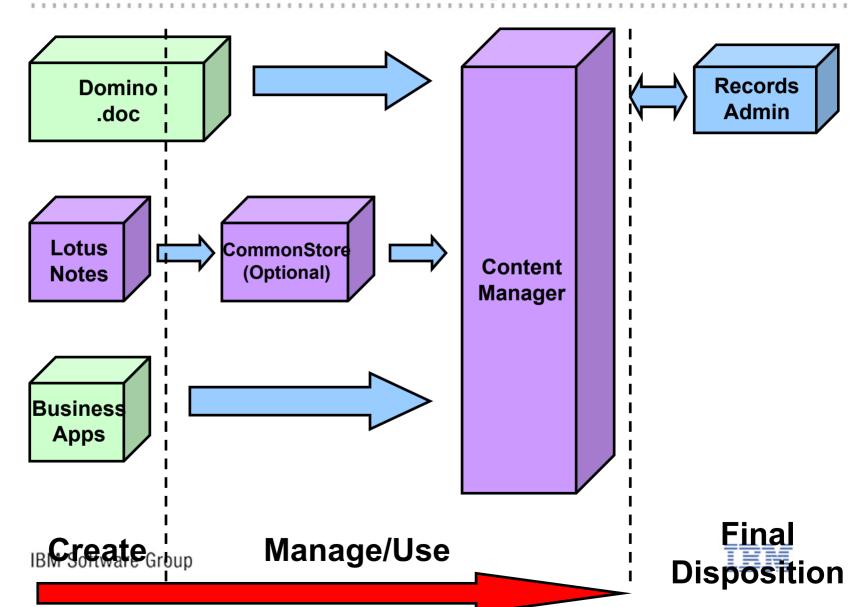
Enterprise e-Records



e-Records Creation Environment



IRM Solution Positioning



Why leRS Versus CommonStore?

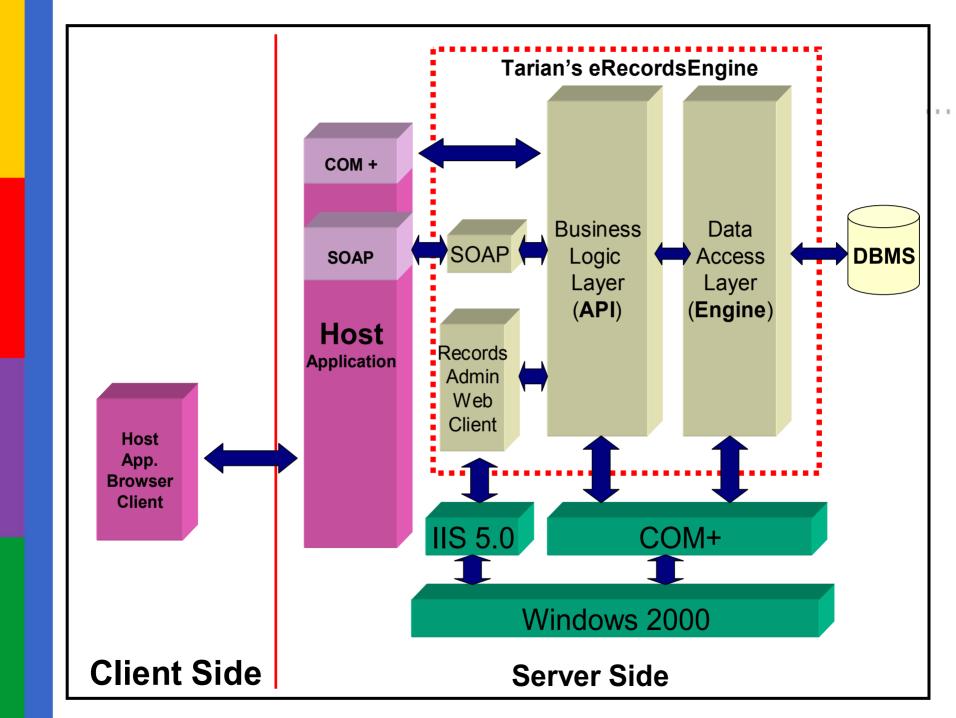
- If your customer only needs wholesale archival of data then CS is the answer
- If your customer needs to apply records management practices to data then leRS is the correct answer



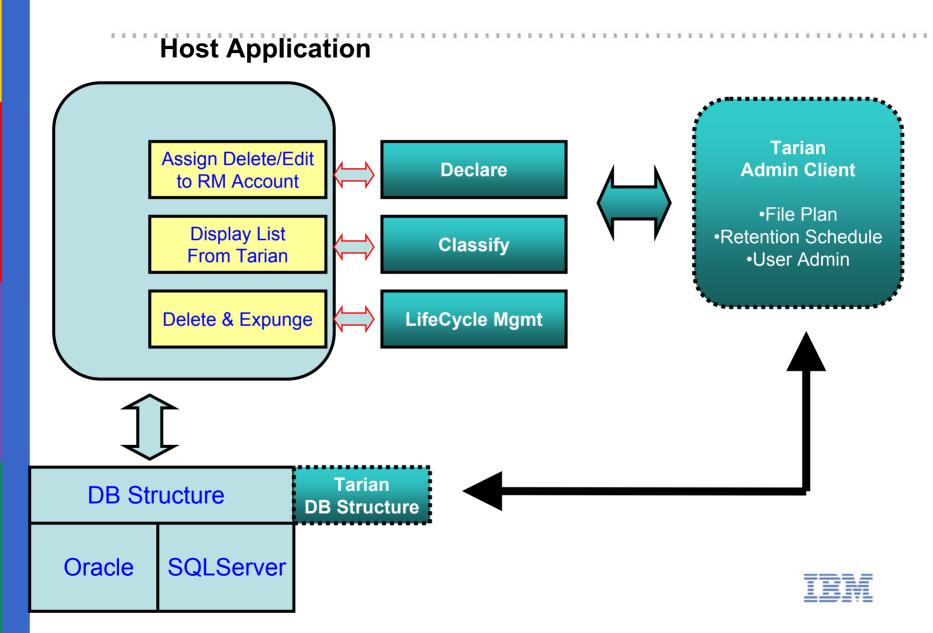
IBM Records Manager

- Toolkit NOT A STANDALONE APPLICATION
 - > Must be integrated with a desktop application
- Internet Platform
 - > For latest web-enabled business software
- Windows and Web Services Architecture
 - Wide industry applicability
 - Future ported to JAVA technology
- US DoD 5015.2 and International Standards Compliance
 - Meets industry requirements





Embedding e-Records



Future Direction

- Support for DB2
- Port to JAVA Technology
- Tightly integrated with all applicable IBM Software Products
 - Lotus Notes
 - > Domino.doc
 - > Commonstore
 - > WebSphere, etc.



Technology Advantages

- 1. Superior Technology Model
- 2. Scalability
- 3. Recordkeeping Method Modeling (RMM)
- 4. Multi-platform support
- 5. Global Support



Ordering

Current IBM Content Manager Integration

- IBM Records Manager (IRM)
 - Passport Advantage
 - Server. per User Price and media pack prices
- > IeRS software is free through CM Services
 - Requires Statement of Work and for- fee services
 - Contact Services Business Development Managers

Future

Fully integrated with CM

Integration with non-IBM Applications

- Order IBM Records Manager (IRM)
- Custom integration required



Pricing – 1-1-03

- Server w/1 Yr. Maint.
 - > D5213LL
- Per User w/1 Yr. Maint.
 - > D5210LL
- Media Kit
 - > \$25.00

- Passport Level A
 - > \$24,000
 - > \$40.00
 - > \$25.00

Pricing subject to change



Summary

IBM Records Manager allows customers to:

- Integrate a single e-records solution across multiple applications
- Apply records management consistently and non-intrusively to current business processes and IT environments

IBM Records Manager

- > Removes the need to install separate applications on desktops
- Eliminates the need to move thousands of document/video/audio, etc. files into a new completely separate repository.
- Hugh Services Revenue Potential \$\$\$\$\$\$\$ for IBM's Partners



More information

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http://www-3.ibm.com/software/data/cm/cmgr/rm/

