

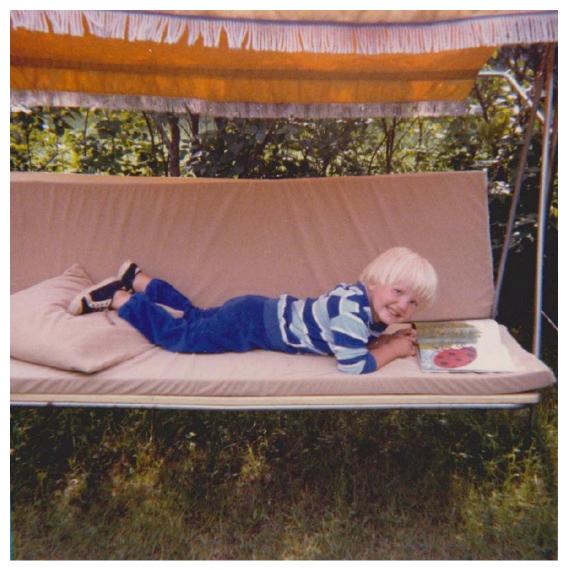
M-Files Content Management - Power of Metadata

Janne Romppanen
Vice President, M-Files Inc.







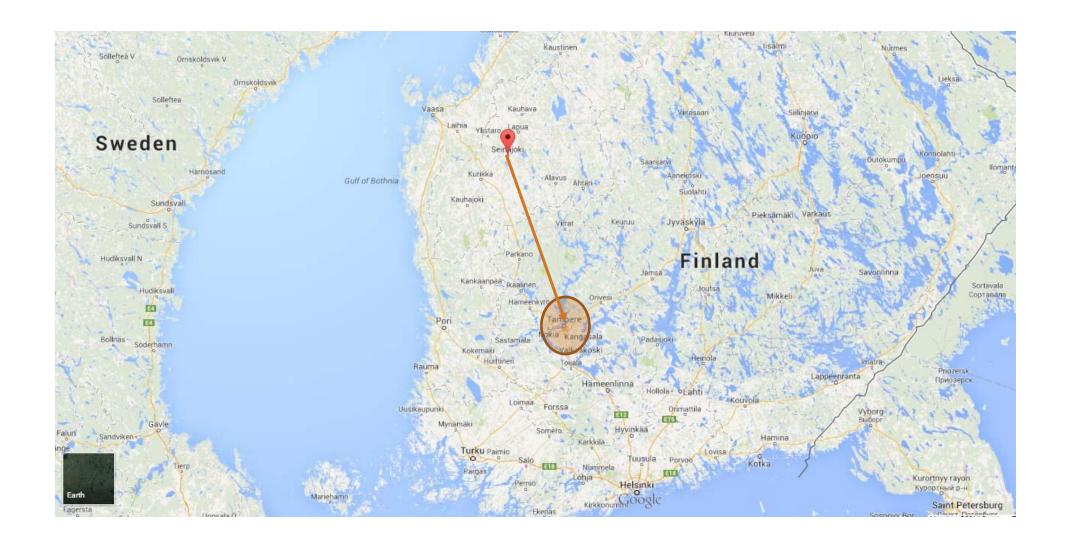


















we have OFFICES IN NORDICS

& US







we have customers of ALL SIZES IN 100+ COUNTRIES





customers & INDUSTRIES

































recognition and awards

Gartner

MAGIC QUADRANT FOR ENTERPRISE CONTENT MANAGEMENT 2012 & 2013



FORRESTER RESEARCH ECM WAVE 2013



DELOITTE TECHNOLOGY FAST 500 EMEA - FINALIST 2010, 2011 & 2013



TREND-SETTING PRODUCT OF **THE YEAR** 2012



CONTENT MANAGEMENT FOR KNOWLEDGE WORKERS VENDOR LANDSCAPE REPORT- "MARKET PILLAR" 2012









100 GLOBAL FINALIST

2010



Who is M-Files?

An emerging ECM vendor focused on metadata-powered Magic Quadrant Information management

Comprehensive Use of Metadata

- Navigation (and Search)
- Permissions
- Workflow
- Replication

Magic Quadrant for Enterprise Content Management

CHALLENGERS

LEADERS

LEADERS

Diade Openfect

Lacerfiche Software Febracht

Lacerfiche Software Febracht

Seption Febracht

SpringCM

Software Innoction Ever Technologies

Gartner.

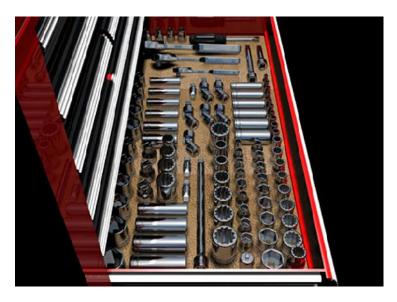


What was the innovation?





But where did you put it?











Where's Waldo? (Where's Wally - UK)





So who is Waldo/Wally?

Red-and-white-striped shirt

Bobble hat

Glasses

Brown hair

Skinny

Sometimes carries a cane





What Does Going "Folderless" with Metadata Mean?

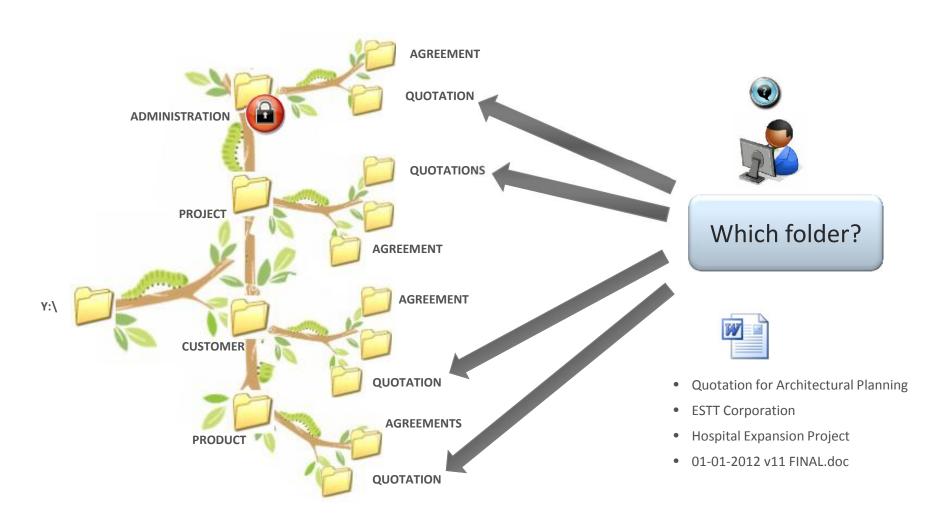
Classifying information by...

"What" it is rather than "Where" it is stored





Folders: Paper Archive Disorder Goes Digital





Take the iPhone...





What is Metadata?

Information about information

- Type or Class
 - Proposal, quotation, invoice
- Customer
- Project
- Dates
 - Created, Effective, Renewal
- Status
 - In Review, Approved, etc.
- Retention period





Proposal.docx

Proposal - Web Site Graphics for ESTT

Proposal ID 417, version 2

Document date: 1.6.2009

Customer: A&A Consulting (AEC)

Project (filtered): Austin District Redevelopment

Effective through: 30.6.2009

Accepted:

Proposal number: 7742

Keywords:

Description:

Typical use case is simple tagging: helpful for search, but...



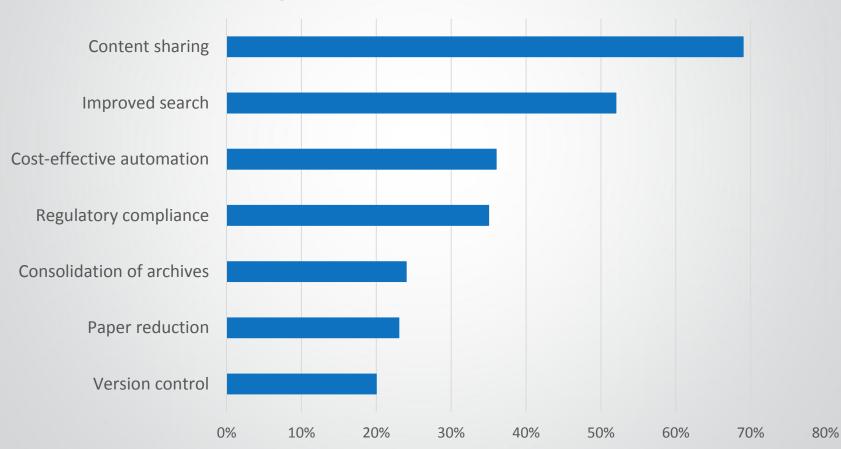




ENTERPRISE CONTENT MANAGEMENT



Which of the following are the most important for your organization's investment in ECM?



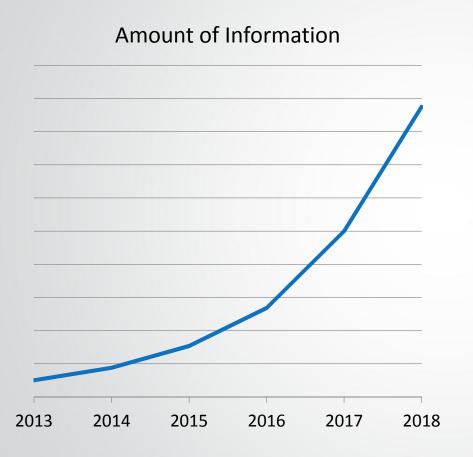
Source: Global Enterprice Content Management Online Survey, May 2013

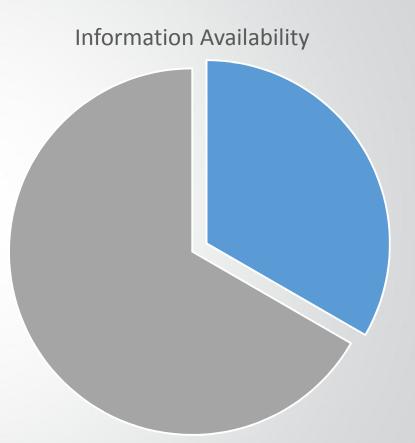




ENTERPRISE CONTENT MANAGEMENT





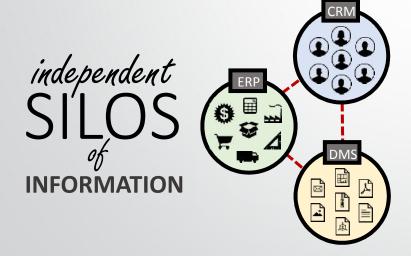


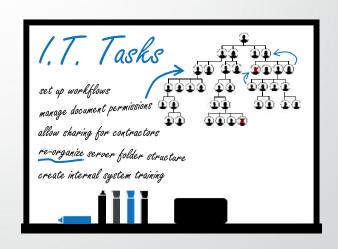


the problems with Most ECM systems













our solutions TO THE ECM DILEMMA









gives

CONTROL

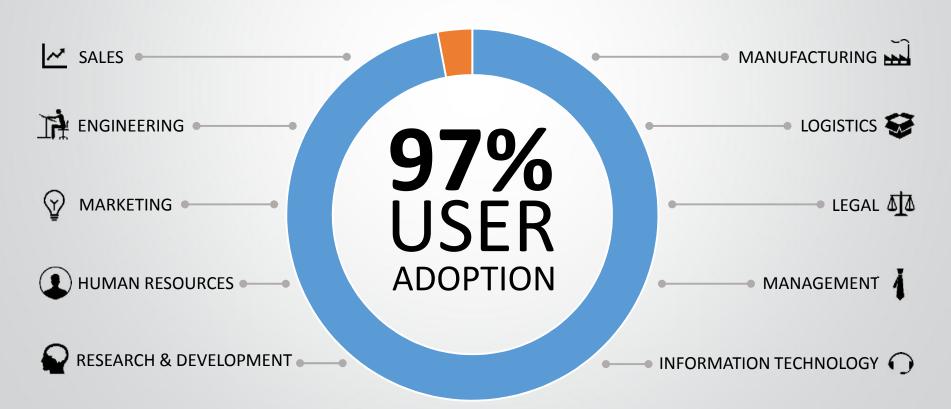
BACK

to

USERS



everyone LIKES USING M-FILES.





Saving DOCUMENTS TO M-FILES





DOCUMENT TYPE





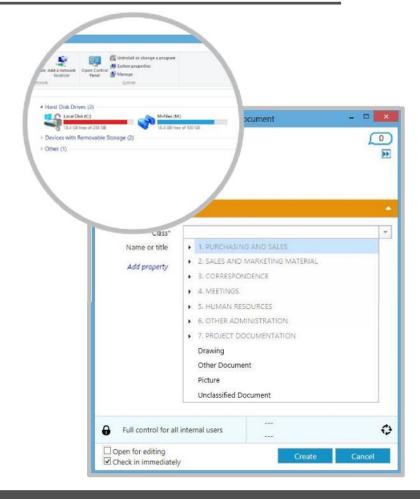




Q LIGHTNING FAST SEARCH

ONE, ALWAYS UP-TO-DATE DOCUMENT

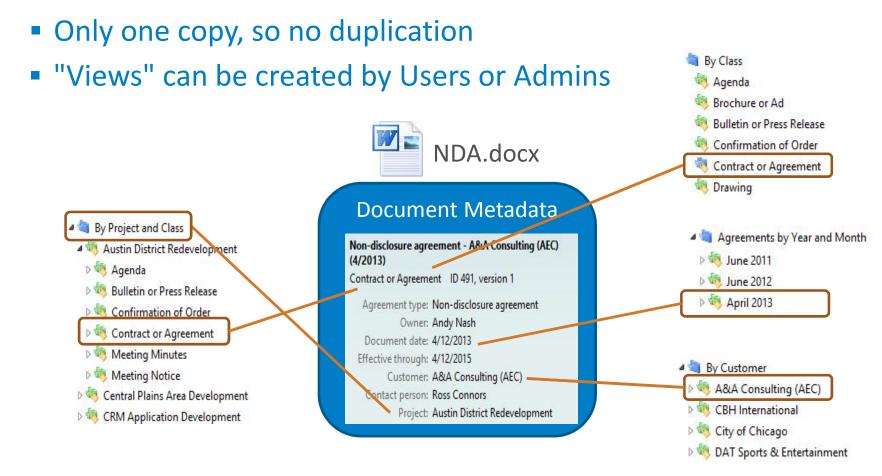
OFFLINE AVAILABILITY





Metadata-driven Navigation (aka Dynamic Views)

Documents appear in all relevant views automatically





powerful SEARCH

Q FIND DOCUMENTS INSTANTLY

- ★ SEARCH RESULTS ARE RANKED BY RELEVANCY
 - How recently the document was created
 - How many times the document has been edited or updated
- ★ SEARCH INCLUDES FILE METADATA & CONTENTS
- ★ LOCATES DOCUMENTS QUICKLY NO MATTER HOW MANY ITEMS ARE IN THE VAULT

Name		Score ▼
▲ Documents (50+) Show more results		
Invitation to Project Meeting 2/2007		82501
▶ 💼 Order - Logo Design		82501
▶ 💼 Invitation to Project Meeting 1/2006		81443
Job Application, Pam Ryder		81443
Minutes / Project Meeting 1/2007		81443
▶ 💼 Invitation to General Meeting 2004		81348
> Request for Proposal - Power Line #2.doc		46517
NDA Template.doc		45582
White paper - Metadata (text).doc		44354
> Mi Job Application, Jonathan Lockhart.doc		44338
Fig. 1 Training Plan		44083
Project Plan		43309
Job Application, Thomas Westwood.doc		43168
> Power Line Test Results.doc		42930
> Request for Proposal - Graphical Design.doo	c	42694
> Invitation to Project Meeting 1/2004.doc		42501
> Invitation to Project Meeting 1/2006.doc		42501
> Invitation to Project Meeting 1/2007.doc		42501
Invitation to Project Meeting 2/2004.doc		42501
Invitation to Project Meeting 2/2007.doc		42501
Minutes / ESTT Project Meeting 1/2007.doc		42501
Minutes / ESTT Project Meeting 2/2007.doc		42501



document Modification & Collaboration

edit without fear of Duplication

***CHECK OUT** DOCUMENT TO EDIT

- Reserves the document for editing
- Prevents others from editing at the same time
- Others are still able to read checked out docs

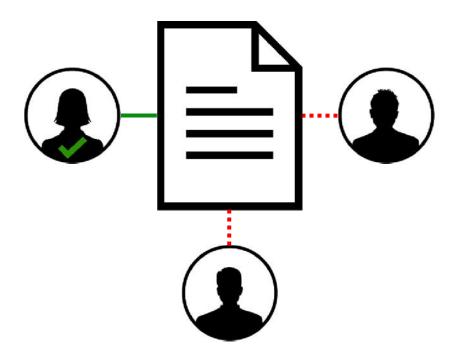
* CHECK IN DOCUMENT WHEN DONE

Once checked in, others can edit the document

★ CO-AUTHORING

- Simultaneously edit shared documents
- Collaborate with co-workers and outside parties
- See who has made changes and what they are





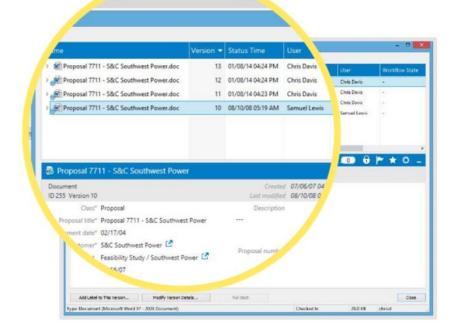


version HISTORY

keep track of all changes

- **★**HISTORY IS AUTOMATICALLY DOCUMENTED
- ★ VIEW PREVIOUS VERSIONS ANY TIME
 - Eliminates the risk of accidental data loss
 - Traceability ensures quality standard compliance in regulated industries
- ★ EFFICIENT USE OF HARD DISK SPACE
 - Only "delta" changes are stored



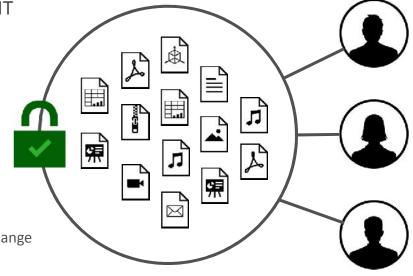




permission MANAGEMENT

Welcome to the industry's MOST ADVANCED PERMISSION MANAGEMENT

- ★ USER & USER GROUP RIGHTS
 - Per Document
 - Per Document Class
- ★ METADATA-DRIVEN PERMISSIONS
 - Enables automatic changes to access permissions with any change in metadata, such as when a document is approved or project team members change
- ★ SIMPLE SETUP & ADMINISTRATION
- **★** ACTIVE DIRECTORY SUPPORT

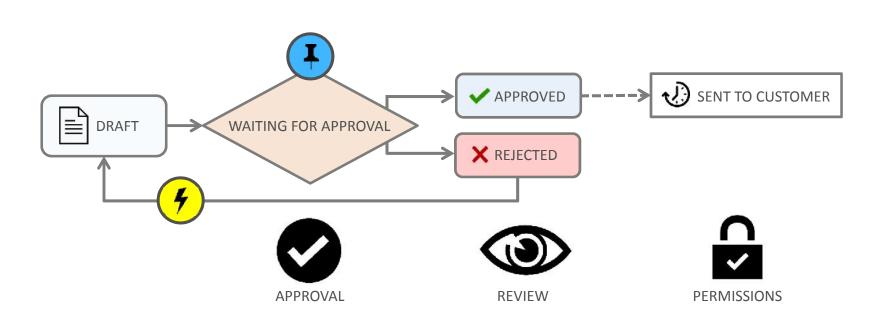




flexible, compliant workflows

- **AUTOMATE BUSINESS PROCESSES**
 - NOTIFICATION

 ASSIGNMENT
- ★ HERE'S AN EXAMPLE: **PROPOSAL**





mobile ACCESS

access Everywhere

- **★** MOBILE APPS FOR MOST DEVICES
 - iPhone/iPad
 - Android devices
 - Windows Phone
- **★ VIEW DOCUMENTS**
- ★ MANAGE WORKFLOWS
- ★ E-SIGNATURES



INSTALL THE APPS NOW FROM:









integrating THIRD PARTY SOFTWARE

we play nice WITH OTHERS

★ M-FILES INTEGRATES WITH:

- Microsoft Dynamics CRM
- Microsoft Sharepoint
- Microsoft Office
- Salesforce
- NetSuite
- Autotask
- Autodesk (AutoCAD & Revit)
- Kofax Express
- Sage
- ReadSoft
- SAP
- ★ THE M-FILES API CONNECTS TO VIRTUALLY ANY DATABASE OR WEB SERVICE



integrations are simple and easy = cost effective



WE ARE DIFFERENT



whats different?



METADATA-DRIVEN (WHAT VS. WHERE)



FLEXIBLE DEPLOYMENT: CLOUD, ON-PREMISE, HYBRID



SIMPLE, YET HIGHLY CONFIGURABLE ECM



INSTANTLY FAMILIAR (INTEGRATED IN TO WINDOWS)



INTEGRATES WELL WITH OTHER SOFTWARE



ACCESSIBILITY ON EVERY DEVICE



Thank you!