M-Files@Ms

The agile compliance platform for regulated Industries





QUICK FACTS







OFFICES IN

finland

united states united

united kingdom

france

germany

australia





















CENTILLION

ELECTRONICS





INNOVATOR IN ELECTRONICS

Nightingale



CHOSENS

The liver company



GETINGE 🛠





What the market ANALYSTS say

Gartner

Visionary

Magic Quadrant for ECM 2017 Gartner

FORRESTER®

Leader

The Forrester Wave: ECM Business Content

Services

2017

Forrester Reseach



NUCLEUS RESEARCH

Leader

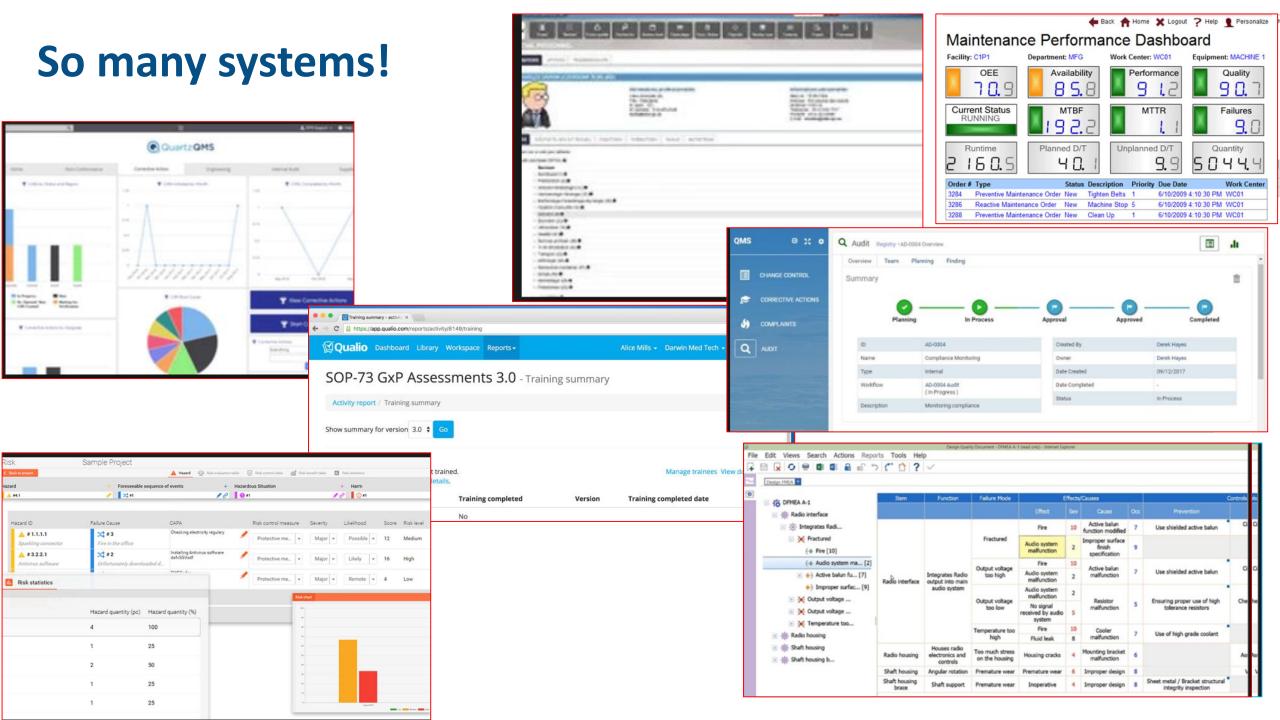
ECM Value Matrix 2017 Nucleus Research

M-Files[®]

THE NATURE OF IT SYSTEMS IN REGULATED INDUSTRIES







So many systems

- Most life-science oriented IT systems are more or less hardcoded for certain use
- We have systems for: SOPs, QMS, CTMS, eTMF, PLM, NCR/CAPA, BPM, DHF/DMR, Audit, eCTD, LMS, ERP, etc. etc.

► Each system needs its very own:

- > Vendor selection process
- > Contract, budget and licenses
- > Hosting solution
- > Migration project
- > Completely different user interface and thus learning curve
- > May need to be formally validated
- ▶ Plus the vanilla "no-systems" i.e. email and spreadsheets





Result: Too Many Information Silos





multiple, fragmented repositories difficult to find information



low user adoption





THE ALTERNATIVE





M-Files is an agile, multi-purpose ECM platform

For both GxP critical and regular business use

- ▶ One server in your own server room, or in the Cloud
- ► One set of user licenses
- ► Any number of solutions with unified user experience
- Start from QMS template, and configure it to your needs
- ► Use the single system for basic document needs...
- ▶ ...all the way to complex, GxP critical solutions





Let's clarify a bit

- ► An M-Files system consists of *Vaults*
- ► Each Vault has:
 - > Database data (content)
 - > Documents (content)
 - > Workflows and processes (what you *do* with the content)
- M-Files QMS is a Vault template
 - > It's one of many
- Use it as is or use it as a starting point and configure locally to your needs





But where to start?

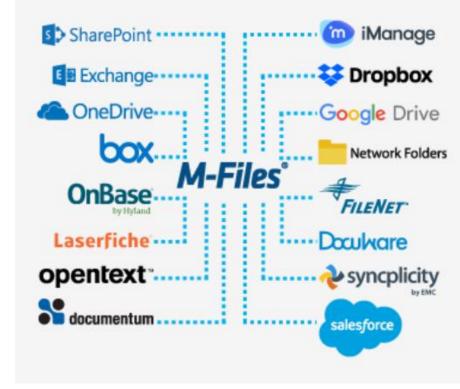




Often it all starts with basic ECM needs

- Find & organize large document volumes
 - > That typically are all over the place
- Connect to existing document systems no migration
- Enterprise search
- Start using mobile apps
- Location-agnostic, folder-free architecture

ROI comes from essentially finding documents

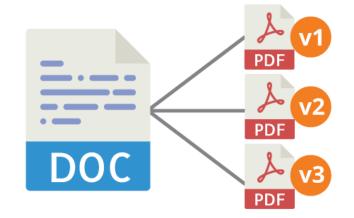




Next steps after basic ECM

- ► Once documents are found, we ask:
- ▶ What can an M-Files QMS system *DO* for us?
- And, is it compliant? Can we use it as the sole repository for official company records?
- One idea: use advanced document capabilities
 - > Add workflows
 - > eSigning
 - > PDF overlay processing
 - > Document learning etc. etc.
- ► Or, go full-blown QMS

ROI comes from running the business & staying compliant





Document control shopping list: option one

To do this:

- 1. Drafting, collaboration
- 2. SOP handling
- 3. Records management, Archiving
- 4. eSigning
- 5. **PDF Processing**
- 6. Quality process modelling
- 7. Learning-training-qualification
- 8. Audit NCR CAPA
- 9. Publishing to trusted 3rd parties

Must implement this:

- 1. File share & co-authoring
- 2. Compliant DMS system
- 3. RM system
- 4. Digital signature solution
- 5. **Dedicated PDF tools**
- 6. **QPM/BPM software**
- 7. Learning Management System
- 8. Quality process solution
- 9. Cloud-based publishing portal



Document control shopping list: option two

To do all this:

- 1. Drafting, collaboration
- 2. SOP handling
- 3. Records management, Archiving
- 4. eSigning
- 5. **PDF Processing**
- 6. Quality process modelling
- 7. Learning-training-qualification
- 8. Audit NCR CAPA
- 9. Publishing to trusted 3rd parties

Just get:

M-Files[®]QMS



Essential Compliance Features

- Full audit trail & version history of *all* content and *all* activities
- Mandatory workflows graphical editor
- ► Built-in electronic *and* digital signing
- ► Ensure content is also *trained*
- Powerful PDF processor built-in
- Best-in-class permissions management
 Metadata-driven automatic permissions





Why customers choose M-Files QMS

- ► Ease of use meets 'GxP' requirements
- ► Full document life cycle in one system
- Configurability, configurability, configurability
- More than a static collection of quality documents
 Run all daily quality processes & capture evidence
- ► System tailored for us with a modest sized project
- Integrated process maps and flowcharts
- Build several solutions over time
 - > Single server or cloud instance
 - > One set of licenses
 - > Several solutions or areas of use





Multi-language environments

- ► M-Files is available in 32 languages
- User can switch the UI language to what they prefer
- Searches are language sensitive
- Local metadata structure can be localized
 And you can do it yourself in Excel
- Documents can be in any language
- …including *multi-language documents*







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