

## M-Files 9.0 Embodies Flexible Enterprise Content Management with Advanced Multiple Vault Cooperation Capabilities

*Support for Multiple Document Vault Deployments Enables Efficient Organization of Separate Content Repositories by Function or Line of Business in a Unified Manner*

DALLAS, **September 4, 2012**: M-Files Inc., the developer of [M-Files](#) flexible cloud, [on-premise](#), and hybrid, ~~and on-premise~~ enterprise content management (ECM) solutions, today announced that M-Files 9.0 features advanced support for multiple document vault deployments. With enhanced interaction and cooperation between multiple [data repositories](#)~~document vaults~~, M-Files 9.0 customers can share documents and other [data](#) objects easily and efficiently between [different servers and databases](#)~~separate vaults~~.

With this advanced new capability, M-Files 9.0 users can specify certain files for sharing from the company's vault with a separate publishing vault, for example. In this scenario, the user can then easily provide clients and partners with up-to-date price lists, product descriptions, brochures, and other material from the publishing vault at all times, while still maintaining a central document repository. [The replication rules are based on metadata enabling users to specify dynamic replication rules, such as replication of all English Price lists to the website.](#)

["M-Files 9.0 takes content replication to new era by allowing M-Files customers to easily configure replication rules based on documents properties or metadata. Instead of replicating all content to multiple databases, M-Files 9.0 allows totally new use case scenarios where our customers can easily and securely publish selected content to subcontractors, partners and customers from their on-premise system to the cloud, or vice versa."](#)~~The multiple vault cooperation capabilities in M-Files 9.0 allows organizations to efficiently organize and dedicate document vaults for certain functions, such as accounting or engineering, or for different operating divisions or lines of business, while still allowing documents and information located in any vault to be seamlessly located and accessed in a unified manner,"~~ said Greg Milliken, president of M-Files Inc. ["The same technology allows our clients to make the most of their metadata management by allowing long term archiving based on metadata properties. This eases dramatically customers' abilities to follow their data retention and long-term archiving plans. This capability in M-Files 9.0 is particularly important for larger enterprises that need to more efficiently organize significant amounts of data."](#)

"We work in close cooperation with another company with whom we share certain parts (but not all) of our business. We need to share documents related to the shared business, but not other files," said Karl Lausten, Owner of Bright Ideas, and an M-Files 9.0 beta user. "With multi-level cooperation capabilities across several document vaults, we can set up one shared vault -- and let the system replicate relevant documents into that vault -- while still having our documents reside in our own vault. Either group can access only the specific documents that the other party has classified as common."

In addition to advanced support for multiple document vault deployments, M-Files 9.0 offers a variety of new features and enhancements related to mobile access, search, capturing and OCR, publishing and collaboration, ease of use and more. The beta version of M-Files 9.0 is currently available, with the official launch scheduled for late September 2012.

About M-Files Inc.

M-Files Inc. develops the award-winning M-Files enterprise content management (ECM) system and cloud-based service [M-Files Cloud Vault](#) that runs on the Windows Azure platform. M-Files is easy to deploy, learn and use, and has enabled thousands of businesses in over 90 countries make dramatic gains in efficiency and productivity by improving the way they organize and manage their business documents, information and processes. M-Files is available in 24 languages and is in use at customers such as AstraZeneca, EADS, Flybe Airlines and Parker Hannifin. For more information, visit us at [www.m-files.com](http://www.m-files.com), the M-Files [blog](#), and follow us on [Facebook](#) and [Twitter](#).

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