



The Content Technology...

Overview

- *workFile Vision provides a complete content management solution*
- *workFile Vision delivers the capabilities to create and leverage content lifecycle processes, implemented within Visions own APG feature*
- *Activate your content, and make content work for you with workFile Vision*
- *Adapt to your business, customer and user needs*

Background

workFile Vision was designed with the latest technologies in mind. Leveraging these technologies to their maximum capabilities, workFile Vision provides greater flexibility, scalability and interoperability.

The workFile Vision platform

workFile Vision is a single repository, delivering our @WE concept. This includes business functions such as content management, customer relationship management and process management.

It is accessed via its SOA which provides a flexible architecture for third party applications to integrate with.

workFile Vision the application is delivered through the workFile Vision framework. This is a .NET framework that allows third parties to build new components to include into the Vision user interface, effectively extending the workFile Vision user experience. The same Vision SOA allows third party applications to be built specifically for your business need and delivered to your devices of choice (PC, Mobile Device etc.)

The user interface is delivered using Silverlight to the user's desktop via http. This ensures application updates; security and administration are tightly monitored, controlled and highly efficient.

Operating systems

workFile Vision requires the Microsoft .NET CLR be installed on the server machine along with a hosting environment for its SOA.

The Vision application can be accessed via Windows based operating systems and MAC.

Web Servers

workFile Vision requires the Microsoft .NET CLR be installed on the server machine along with a hosting environment for its SOA.

Databases

Current supported databases are Microsoft SQL Server 2005 onwards.