

Automate

Automatic task processing for Micro Focus Content Manager





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Kapish Automate carries out tasks in the background to enforce business rules, streamline business processes and extend the functionality of Content Manager (CM). The modular design allows you to tailor the functionality by selecting from Standard modules or have Custom modules developed by Kapish to suit your specific requirements.

This server-side application systematically works through designated tasks assigned to it by individual modules allowing you to sit back and Automate!

Key Features

Notifications

Sends automatic email notifications when selected system events occur within CM. Out-of-the-box notifications:

- Notify users of records left checked out longer than a specified duration
- Notify all members when a workflow task is assigned to a Position

Custom Notifications can also be developed by Kapish to suit your specific business requirements.

Personal Workspace

Similar to a personal network drive but within CM, giving users the feeling of a network drive while complying with CM standards.

Image Processing

Captures geolocation details and creates thumbnails of CM image files. All this information is made available to users on the individual record providing the ability to showcase image libraries in Kapish Explorer.

Network File Capture

A bidirectional module that aligns the document contents of Network Drives and CM, ensuring all your records are captured. The Network File Capture module drives the direction of information flow, to ensure the contents match.

Specs

Operating System Requirements

- Micro Focus Content Manager 9.3 or above installed on the PC
- Microsoft .NET Framework 4.5.2 or above
- Windows Server Standard 2016 or 2019
- Server-side configuration
- The minimum requirements set by your current version of Content Manager

Technical Information

Kapish Automate is solely a server-side application that works with CM as an automatic task processor that works in conjunction with its modules to carry out specific tasks and actions to improve the user experience with CM. Software installation is via a Microsoft Installer (MSI) file, installed on a workgroup server, without the need for any client-side deployment.

Talk to us today to find out how our suite of products & services can help you get the most out of Content Manager

