

## Operating System

Support for Windows 7, Windows Server 2008.

## Microsoft Office

Support for Office 2007 and 2010 (32 bit edition).

## Data Entry Management

Data entry management is performed with the new Interactive Forms (iForm) component that deploys Excel forms across your network to gather and store information to a central database. This application is ideal for any industry collecting data manually, such as user recordings and laboratory results, and requires a central place to store the data for reporting purposes.

## Text File Interface

A new history interface is available to report from devices that log to text files. Report across multiple files as if they were one and extract analytic calculations over user defined intervals.

A custom version of this interface is provided for Rockwell Automation's PanelView Plus graphic terminals for automatic and on-demand reporting.

## File Cabinets

The File Cabinet is provided to assist with the text file interface. It transfers, consolidates and manages text files from multiple devices so they appear as one entity. These files can be transferred from either an FTP server or across the local network.

It also creates tag name lists for convenient tag browsing as well as support for text files from various devices.

## FastStart Mobile Templates

Fast Start Mobile Templates are provided for you to publish reports and dashboards as web pages and view them with mobile devices like smart phones and tablets.

## FastStart Report Templates

Fast Start report templates are offered which provide a quick and easy way to customize the standard charts and templates provided.

## FastStart Form Templates

Fast Start form templates are provided for quick implementation of Interactive Forms.

## Date Interval Panel

The Date Interval Panel is available for both Interactive Reports and Forms. This panel allows for quick navigation between days, weeks or months at a time.

## New Reporting Commands

More intuitive reporting commands are provided to publish and distribute report, such as *EmailTransfer*, *SaveBookPDF* and *FTPUpload*.

## File Management Module

A file management module is provided for managing the Windows file system. The applet supports file copy, file move, file rename and file delete. It also provides searching for the latest file in a specific folder and storing the result in an **XLReporter** variable so that name can be used for other purposes. When capturing the most recent file name, there is now support for both long file name (with path) and short file name (without path).

## FTP Module

The FTP module now supports uploading and downloading multiple files to and from any FTP server.

## **Interactive Viewers**

The Interactive Viewers for both reports and forms provide user controls to zoom in and out and freeze panes. In addition, interactive reports can now be configured to disable editing and hide the formula bar for greater security.

## **FactoryTalk Alarms and Events**

The Database interface supports retrieving data from FactoryTalk Alarms and Events when they are historically logged to Microsoft SQL Server (or SQL Server Express).

## **Off-line Development**

A project can be completely developed off-line without disrupting the running system. All templates and schedules can be developed and tested. Simulated values are returned during validation and testing to give the user the feel that they are connected to real hardware.

A stand-alone application is provided to export tags from a running system and use them as part of the off-line development. When the project is restored back to the running system, everything is ready to go on-line with a single mouse click.