

Key features of Prinergy Workflow

Prinergy Workflow includes the following features:

- Multiserver, multiuser environment—Prinergy Workflow increases throughput by offering a multiserver, multiuser environment. Prinergy Workflow software can be distributed over numerous computers, and the interface allows multiple operators to work on multiple jobs concurrently.
- Cross-platform software—Workshop, which is the software that operators use to create and process jobs, runs on both Macintosh and Windows-based computers.
- Automation of repeated processes—Prinergy Workflow lets you save settings to automate repeated processes, saving time and reducing errors. There are also automation opportunities using hot folders, smart hot folders, and Rules-Based Automation.
- Reliable workflow—Prinergy Workflow offers a reliable, predictable workflow based on the open PDF standard.
- Page-based workflow—As a page-based workflow, Prinergy Workflow allows you to manage and correct individual pages without rebuilding the entire job. The system can handle late-stage binding changes because pages are independent from imposition layouts.
- Efficient troubleshooting—Prinergy Workflow has enhanced troubleshooting capabilities due to the database that links errors to specific job elements.
- Fast trapping—Prinergy Workflow's vector-based trapper is significantly faster than raster-based trappers.
- Scalable architecture—Prinergy Workflow's scalable architecture lets you expand your system as your prepress operation grows.

Note: If a feature is licensed, you must purchase a license to enable the feature in Prinergy Workflow. For information, see your sales representative.