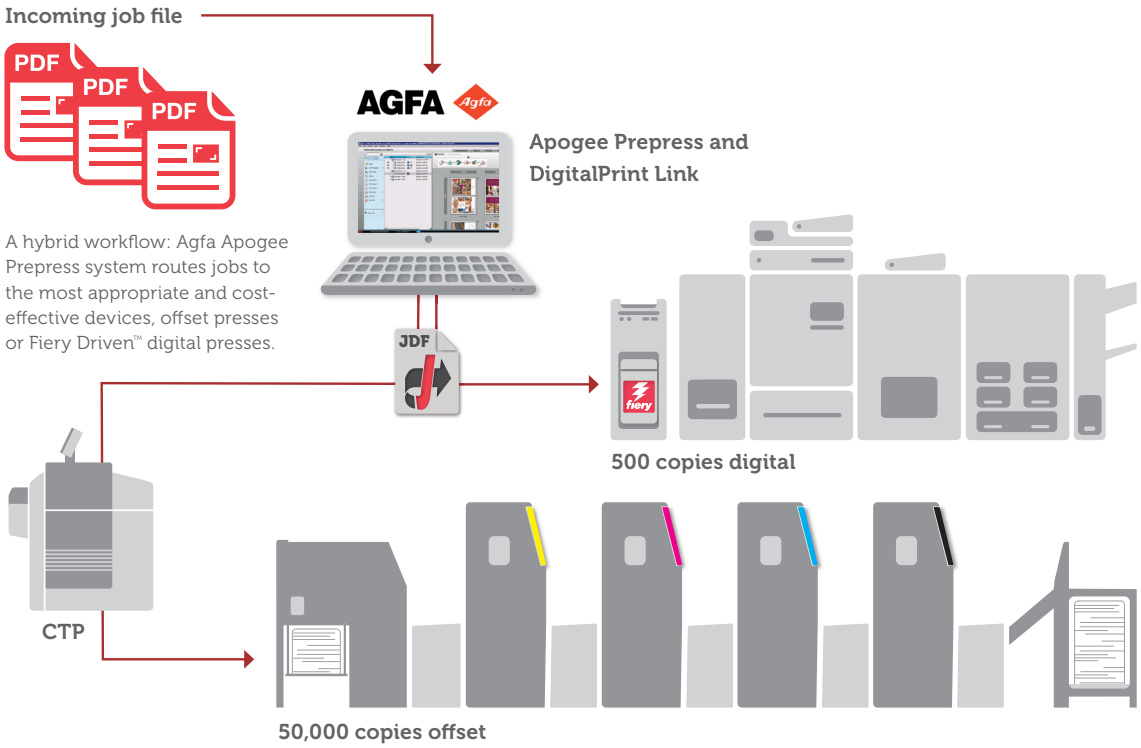
Fiery® Integration

Agfa Apogee workflow integration with Fiery digital print servers

Expand efficiency and profits with worfklow integration between Agfa® Apogee and Fiery® servers.



While many firms now use digital presses to cost-effectively meet the increasing demand for short runs, fast turnaround, and value-added services, many digital presses still don't integrate into offset workflows efficiently or profitably. Now EFI™ and Agfa deliver one of the most advanced hybrid print workflows available in the commercial market. It allows you to take advantage of the strengths of traditional offset and Fiery Driven digital presses.

Integration highlights

Hybrid workflow and digital applications		
EFI Fiery Driven digital presses	The best performance, usability, colour, and integration for digital presses	• The widest selection of digital engines with industry-leading Fiery technology • CIP4 JDF-certified to maximise interoperability • Integration ready for EFI Web-to-Print and Print MIS solutions
Hybrid workflow	Control multiple devices from one single user interface	• Manages prepress workflow for offset litho and digital with one user interface • Gives the ability to route jobs to the most cost-effective device • Shares the same job ticket and content for multiple devices, providing prepress consistency
Digital applications	Benefit more from hybrid workflow with digital presses	• Quick initial short run • Short-run reprints for long-run jobs • End-to-end automated production using online job submission (Web-to-Print integration) • Quick digital proofs
Production process automation		
Template-based automation	JDF templates to automate any colour, media, layout, finishing settings, and more	• Directly select Fiery Virtual Printers as JDF templates from Apogee • Provides access to complete Fiery feature set and fully automates any job production settings available on Fiery controller including colour, media, layout, and finishing
Colour	Total colour management from one consolidated point of control	• Dynamic communication of colour mode setting — colour, black and white, or SWOP • Colour profile and rendering intent managed by Apogee
Layout	Ease of job set up	• Layout imposition controlled by Apogee Prepress
Finishing	Inline finishing	• Maps parameters for automatic finishing
Integrated user interface		
Media workflow	Automatic media synchronisation	• Apogee user can access full Fiery Paper Catalog directly from Apogee user interface
	Dynamic media selection	• Apogee automatically maps media selection to Fiery Paper Catalog
Device capability	Fully mapped device-specific capabilities	• Apogee retrieves device capability of Fiery Driven digital presses through JMF Query and allows users to select the capabilities directly from Apogee
Job status	Update job status and messaging in real time	• Fiery servers report back job status and messaging information such as spooling, printing, and more to Apogee Prepress so production operators can monitor multiple devices

Hardware and software requirements and compatibility

EFI Fiery digital print servers

Supported Fiery Driven digital presses:

- Fiery system 9R2 or higher
- Fiery JDF-enabled digital presses listed at www.efi.com/fjdf

Agfa Apogee Prepress

Apogee DigitalPrint Link with Apogee Prepress 7, 8, 9, and 10 products:

- Apogee Manage
- Apogee Integrate

EFI fuels success.

We develop breakthrough technologies for the manufacturing of signage, packaging, textiles, ceramic tiles, and personalised documents, with a wide range of printers, inks, digital front ends, and a comprehensive business and production workflow suite that transforms and streamlines the entire production process, increasing your competitiveness and boosting productivity. Visit www.efi.com or call 0808 101 3484 (UK only) or +44 (0)1246 298000 for more information.

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