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Xinet FullPress: File-Serving Technology Delivers Innovation and Integration

A robust file server and production engine, Xinet® FullPress® sits at the center of the Xinet workflow providing client-server file sharing, print spooling and automated output generation. The powerful core functionality of FullPress is the foundation of the **Xinet® WebNative®** digital asset management platform.

THE FULLPRESS WORKFLOW

As soon as original high-resolution image files are placed in a server volume, Xinet FullPress makes them instantly available in low-resolution (OPI or FPO) and Web-formatted (72-DPI) versions. FullPress allow layout designers and photo re-touching experts to work with the same files simultaneously, saving valuable time, disk space and the confusion of multiple originals.

The sophistication of Xinet FullPress is completely transparent to users. When it is time to generate final output, FullPress relinks updated images to documents, then optimizes and customizes high-resolution image data to match final mechanical specs as well as the target output device or format. Users can work with virtually any file format and send the appropriate output to any imaging device, RIP, or proofing system in their workflow.

INTEGRATION, AUTOMATION AND EFFICIENCY

Graphic arts professionals are constantly challenged by the need to create a coherent, integrated and efficient workflow. Xinet FullPress provides the core framework for handling images, documents, proofs and final output generation.

Xinet has taken a visionary step forward with its integrated workflow environment for professional design, publishing, commercial printing and prepress companies. With the release of Xinet FullPress 15, the Xinet solution has been significantly enhanced in terms of its technical foundation, its integration with key products and technologies, and with the addition of innovative new tools and features.

"In a quick, turnaround-type environment, we need a fast, bulletproof way to get files to the press, and that's what FullPress does."

Andy Psarianos, Project Manager, **F.E. Burman**

"FullPress pumps out lovely, clean Postscript, which benefits our data bandwidth. By having PostScript files and PDFs coming out of our system that are optimized and clean saves us time and money."

Aaron Archer, Group Technical Manager, **Butler & Tanner**

Xinet WebNative features the renowned graphics file-server engine developed for Xinet FullPress. Whether your digital asset management needs are local or global, for an extended workgroup or enterprise-wide, Xinet solutions fit your needs today and will scale as you grow.

Xinet FullPress Benefits

- Eliminates bottlenecks caused by multiple copies of large image files
- Normalizes data access, usage and output
- Streamlines and automates time-consuming proof and final output generation
- Drives multiple workflows and output devices

Xinet FullPress Features

- Drag and drop images into layouts
- Image updating and relinking tools
- One-click collection of elements for download in high-res or low-res

- Dynamic previews display updated images in QuarkXPress, Adobe InDesign and PDF documents
- Built-in ICC color correction software ensures color fidelity
- Versioning plug-ins for Illustrator and Photoshop create and save versions of files, enforcing naming conventions for backups and making it easy to review or promote earlier versions of an image
- Contextual menus integrate Xinet WebNative features with document- and image-creation software
- Advanced file sharing
- Print spooling to any networked device
- Hot folder automation
- Automatic, configurable PDF-generation queues
- Output support for PostScript, TIFF/IT, and many more formats
- 50+ file formats supported, including Adobe Creative Suite applications, QuarkXpress, JPEG, RAW
- Standard and proprietary RIP integration

System Requirements

Xinet FullPress runs on Apple Macintosh OS X, Microsoft Windows, Red Hat Linux, SGI IRIX and Sun Microsystems Sparc Solaris server platforms.

To view video testimonials of Xinet customers at Ogilvy & Mather, McCann Erickson, Macy's, Time Magazine, Sports Illustrated, Quebecor World Premedia, and Rohm and Haas, visit www.xinet.com.

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