New Features in Prinergy Workflow 9.0

Windows 2019

Extended Printer JTP - Adobe PDF Print Engine 5.5 64-bit

A new Extended Printer JTP is available in Prinergy 9.0. The new RIP is a 64-bit component, which is not compatible with the Adobe CPSI RIP included in the legacy Printer JTP, so CPSI is not available in the new Extended Printer JTP. To enable the new Extended Printer JTP and the Adobe PDF Print Engine 5.5, please refer to the Migrate Output JTP topic within the Prinergy System Administration Guide.

New Complex Job Rip Modes

Improved Output performance for PDFs with transparency and complex clipping paths. For more info, review Prinergy User Guide > Render Section of Final Output process template

VPS+

Legacy VPS will not run on macOS 10.15 and above, and **VPS+** is an new application that allows you to view VPS files on the latest Mac operating systems.

However, the initial release of VPS+ has some significant limitations, such as an **inability to** view fronts and back of the same imposition at the same time.

Before making any decision to upgrade Macs to the latest OS and use VPS+ in place of legacy VPS, you should carefully consider the current limitations. Please see **VPS+ Release Notes** for a list of limitations.

Callas 11 update for Preflight+

macOS *Catalina and **Big Sur support

*Legacy VPS is not supported on Catalina or Big Sur

**Preps is not supported on Big Sur in Prinergy 9.0

TIFF Direct improvements / TRACK integration with CTP (Need Print Console license for JDF)

Prinergy job Cloud Analytics dashboards

Prinergy user Cloud Analytics dashboards

Product Improvements:

New Ink Eater (ink takeoff) technology for packaging