

Adobe and callas software components

Prinerger Workflow 11.6 includes these Adobe and callas software components, which contain the latest fixes to outstanding errors.

Software component	Description
Adobe PDF Print Engine RIP	Adobe PDF Print Engine RIP rasterizes documents. Halftone screening patterns are defined in Kodak components. Adobe PDF Print Engine is the preferred RIP. Two versions of the Adobe PDF Print Engine are integrated into Prinerger 11.6, depending on the Printer JTP type: • Extended Printer JTP Version: 6.3.6010.0 64-bit • Legacy Printer JTP Version: 4.7.4000.3 32-bit Note: upgrading from a previous version will not automatically convert existing Printer JTPs from legacy to Extended Printer JTPs. For more information on configuring Extended Printer JTPs, please refer to New Features In Prinerger 9.0.
Adobe CPSI RIP	CPSI RIP rasterizes documents. Halftone screening patterns are defined in Kodak components. The CPSI RIP is available in the legacy Printer JTP in Prinerger 11.6. Legacy Printer JTP Version: 3018.101-04
Adobe Flattener	Flattens all transparent objects and any objects affected by transparency. Version: 18.0.5.50359
Adobe PDF Converter	Adobe PDF Converter converts documents from the PostScript language to PDF files. Adobe PDF Converter SDK 1.1
Adobe PDF Library	Prinerger Workflow uses the PDF Library to read, modify, and write PDF documents. Version: 18.0.5.50359
Adobe Acrobat software	Prinerger Workflow officially qualified Acrobat DC 25.001.21288 and Acrobat Pro 2020.005.30838 (MAC and PC), if you have issues with Plugins consider rolling back to this version.

callas PDF Engine	The callas PDF Engine is used to analyze your PDF and apply the 'fix-ups' defined in your Preflight+ profiles For full compatibility Kodak recommends creating profiles with Preflight+ Profile Manager built into Workshop Version: 15.2.649.0
Oracle Database	Prinergy Workflow integrates Oracle 19.0.0.0