

Types of JTPs

Each JTP in Prinergy performs a specific function, which is indicated by its icon and group.

Icon	JTP Type	Description	Group
	Archive /Retrieve	Writes whole jobs or individual files onto archiving media. Locates archived jobs or files on archiving media and returns the jobs or files to the job server.	Archive
	CEPSConversion	Converts CT/LW and TIFF/IT P1 pages to composite PDF 1.3 output	Refine
	Color Matcher	Generates data for color-matching proofs to final output	Refine
	Copydot	Optimizes copydot files for output	Refine and Output
	CopyJob	Copies jobs and pre-jobs to create new jobs and pre-jobs on your Prinergy system	CopyJob
	CTM Transform	Handles layout positioning, rotations, and flips of content in output.	CTM Transform
	Disk Purge	Removes selected jobs or files from the job server	Archive
	Expose	Sends data to the Kodak Xpo software, which is an interface to devices such as the Lotem 400 Quantum platesetter	Output
	Generate	Generates a layered PDF 1.5 file from a group of refined PDF 1.3 files. Used by the Kodak Prinergy Layered PDF Versioning system.	Generate
	Import/Export	Exports all or part of a job to a compressed file for import into another Prinergy system. Also imports imposition plans, populated job tickets (imposition plans with job pages already assigned to page positions), and compressed files exported from the Kodak Page Assigner software.	Import /export
	ImportExportEx	Handles the import and export of product intent (products, parts, run lists) from Preps. "Ex" stands for "extension", as this JTP is an extension of the Import /Export JTP.	Import /export
	Insite Color Matcher	Generates data for color-matching proofs to InSite	Refine
	Insite Proofing Device	Creates low-resolution output that is suitable for proofing, in InSite	Output

	Marks	Replaces variable text in text marks during output	Marks
	Normalize	Converts PostScript language files to PDF, and performs font management and font handling	Refine
	Optimize	Optimizes PDF files into digital masters that are suitable for print and checks conditions such as compression and downsampling	Refine
	PostScript Level 3	Enables Prinergy to output jobs and files in the PostScript 3 file format	Output
	Preflight+	Applies validation and fixup profiles to input and/or normalized PDFs during refine.	Preflight+
	Print Console	Sends data to a number of Kodak and Heidelberg output devices, such as the Kodak Trendsetter platesetter	Output
	PrintLink	Generates PPF (CIP3) files for digital ink key preset systems	Output
	Proofing Device (256 MB)	Create low-resolution output that is suitable for proofing (unscreened contone output, or low-resolution screened output such as VPS)	Output
	Proofing Device (512 MB)	Create high-resolution output that is suitable for dot proofing or plating (high-resolution screened output)	Output
	Proofing Device Extended	APPE-only Output JTP intended for use with the new DigiCap Custom Pattern option and for testing purposes only	Output
	Register	Registers subpages with jobs	Register
	Thumbnail-Prep	Produces thumbnail previews of refined subpages	Thumbnail Prep
	Trap (specific JTPs may vary)	Perform trapping in Prinergy	Refine
	VectorOutput	Enables output of Prinergy pages in DCS-2, separated PostScript language, or PDF format	Output