

Types of JTP pools

JTPs can be grouped into several types of JTP pools.

Icon	JTP Pool Type	Description
	Archive	Archives Jobs
	CEPSConversion	Converts Brisque CT/LW and TIFF/IT P1 pages to composite PDF 1.3 output
	Color Match	Generates data for color-matching proofs to final output
	Copydot	Optimizes copydot files for output
	Generate	Generates a layered PDF 1.5 file from a group of refined PDF 1.3 files. Used by the Prinergy Layered PDF Versioning system.
	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 Page Assigner.
	Marks	Processes PDF and Variable marks
	Normalize	Converts PostScript language files to PDF and performs font management and font handling
	Optimize	Optimizes PDF files into digital masters that are suitable for print and checks conditions such as compression and downsampling
	PostScript Level 3	Enables Prinergy to output jobs and files in the PostScript 3 file format
	Proofing Device (256MB)	Creates low-resolution output to file
	Proofing Device (512MB)	Creates high-resolution output to file
	Proofing Device Extended	Creates high-resolution output to file
	CT/LW	Outputs loose pages to the continuous tone/line work (CT/LW) format for processing and printing in the Brisque workflow system and other workflow systems
	Register	Registers PDF pages into the Database
	Trap	Performs trapping in Prinergy

	Vector Output	Creates output in vector DCS format
	Insite Proofing Device (256MB)	Creates low-resolution output that is suitable for proofing in InSite
	Insite Color Match	Generates data for color-matching proofs to InSite