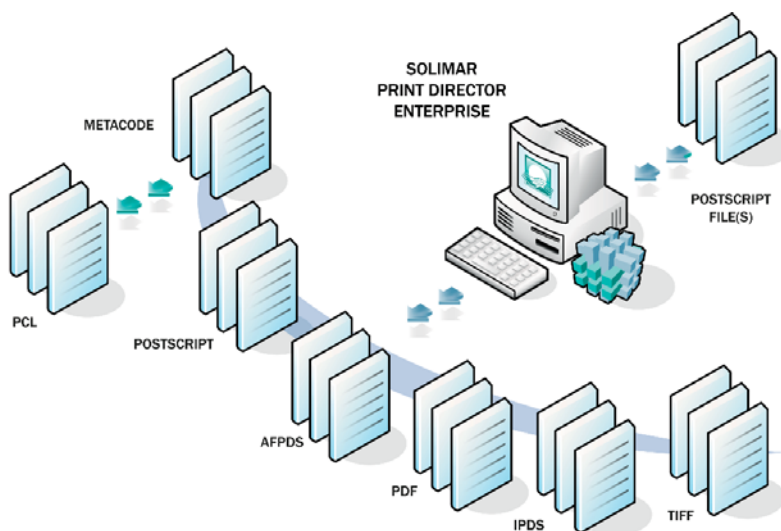# Solimar® Print Director™ Enterprise (SPDE)

PostScript Conversion Modules

Overview

The PostScript modules enable printing PostScript applications onto production and distributed printers that support PostScript, Metacode, or IPDS print streams and TIFF or PDF-based archiving systems.

PostScript::IPDS module – Supports IPDS cut-sheet printers and two-up formatting for continuous feed printers. This module works in conjunction with the IPDS Print Controller module. This module provides the bi-directional communication to the IPDS printers from the Solimar print server.

PostScript::Metacode module – Output can be formatted as 300 or 600 dpi and directed to Xerox LPS printers via SCSI SDI, BUS/TAG, and off-line tape. Xerox LPS printers require the graphic handling option for printing images.

PostScript::PDF module – High-speed conversion of PostScript into compressed and searchable PDF files. Font embedding and compression can be customized along with the creation of PDF Thumbnails.

PostScript::PostScript module – Robust interpreter can "normalize" PostScript files for compatibility with any Level 2 interpreter by creating DSC compliant PostScript output files.

PostScript::TIFF module – Supports special DPI settings including Fax Standard 204x98, and Fax High 204x196. By nature, class F TIFF images are black and white, so color controls are not included.

Components

- PostScript::IPDS module
- PostScript::PostScript module
- PostScript::Metacode module
- PostScript::TIFF module
- PostScript::PDF module
- Solimar PostScript Windows® drivers for 2000, NT, 98, 95, 3.1
- Modules licensed separately

Technical Specifications

- Supports PostScript levels 1, 2 and 3 applications from any platform
- Supports TrueType and Adobe® Type I and II fonts
- Supports highlight color and color biasing in text and images
- Supports up to six feed drawers and custom paper sizes
- Typical conversion speeds are 1000+ ppm on a Pentium 800 PC
- Supports Xerox VIPP® files when enabled with Solimar's SOLscript™ VIPP® emulation

Solimar® Print Director™ Enterprise (SPDE)

Enterprise Output Management Solution

The Solimar Print Director Enterprise is a client-server-based enterprise output management solution designed to improve the performance of production output processes and optimize management control.

Utilizing advanced technology, Solimar Print Director Enterprise combines multi-level security, remote administrator and operator access, event logging and notification, direct device connectivity capabilities, powerful job routing and tracking with industry-leading data stream transformations.

About Solimar Systems, Inc.

Solimar Systems is a leading developer of Customer Communication Management and Delivery solutions. Our solutions provide clients visibility into their operations while driving costs down; track the lifecycle of all jobs from receipt to multi-channel distribution; optimize and convert data and documents; manage production printing across the enterprise; ensure security access and compliance; and integrate composition, messaging and workflow tools into a universal web dashboard. With thousands of clients worldwide, including 70% of the Fortune 100, Solimar has integral, proven IT solutions that have benefited print and data centers for more than 20 years.

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