

Solimar® Print Director™ Enterprise (SPDE)

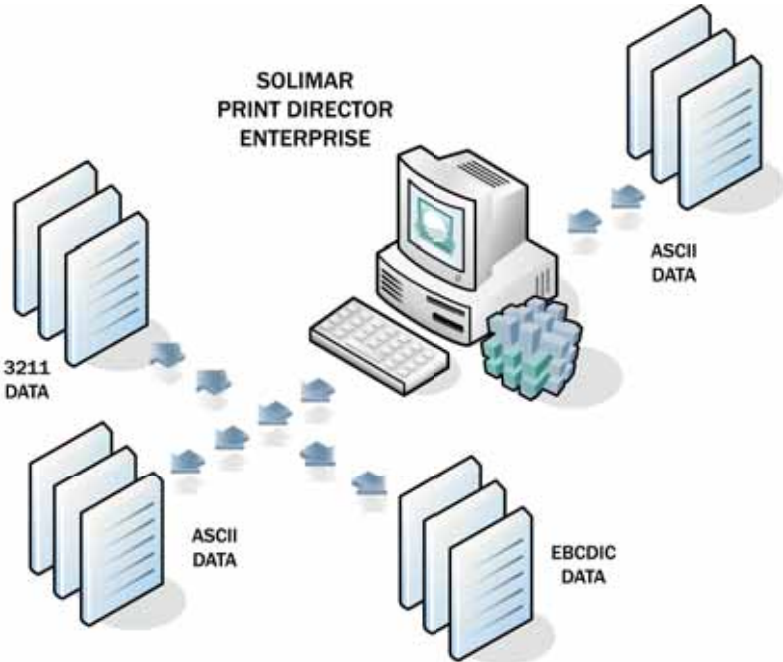


ASCII::3211 Conversion Module

Overview

The ASCII::3211 module converts ASCII text files into 3211 format for printing on BUS/TAG channel attached printers. Unix and personal computers typically generate ASCII files for financial statements, catalogs, listings, and other reports for printing on inexpensive impact and non-impact printers. ASCII controls placement of text with a simple series of carriage control commands. This module can convert both the carriage control and code page of ASCII data into new formats.

The ASCII::3211 emulation module converts ASCII data into variable records containing 3211 carriage control and translates the data between ASCII and EBCDIC code pages.



Technical Specifications

- Converts ASCII carriage control into IBM 3211
- Translates ASCII character set into EBCDIC Code Page 37 character set
- Translates ASCII characters into Xerox extended EBCDIC character set

Component

- ASCII::3211 module
- Included with Base System



