



*Produce print shop quality forms in-house. Forms design tools from S4i accelerate forms automation. Map in i5- iSeries data with drag n' drop simplicity, then print them on common ink jet and laser printers or transmit electronically.*

**S4i's Forms Design Suite incorporates the most widely used forms design tools in the world.** With proven stability that is unparalleled, these document automation tools run in the background with virtually no support. And because they are scalable and portable, you may never seek an alternative.

#### DESIGN FORMS

##### ● Capture

Capture existing printed or electronic forms and transform them into i5- iSeries based eForms.

##### ● Create

Create documents in color from scratch or use pre-designed forms templates. Auto import logos, barcodes, and images embedded within an XML stream. WYSIWYG PC based design tools afford great power and accuracy.

##### ● Enhance

The Forms Design Suite offered by S4i performs sophisticated image enhancement routines to ensure high quality images and eliminate manual correction. Clear images are easier to read and take up less disk space when stored.

##### ● Redesign

Map data from i5- iSeries databases and spool files into new forms with the click of a mouse. Reformatting or rebuilding your documents make them easier to read and provide greater flexibility in sharing only the most critical information. Universal adaptability allows S4i's Forms Design suite to integrate with any i5- iSeries software application.

##### ● Review

Review draft versions of documents on line. No need to print draft copies for review.

##### ● Distribute

Distribute documents electronically with S4i Express to local or remote servers and printers. Transmit instantly via email or fax.

##### ● Archive

Electronic document archival makes forms retrieval easy. Eliminate paper document storage... paper documents are hard to find and share.

#### DESIGN CHECKS

- Checks created with S4i Forms Design tools can incorporate MICR security and electronic signatures.
- These checks can be printed on existing MICR capable laser printers.
- Bank file maintenance screens are password protected and secure.
- Spool data can be encrypted at output level for additional security.
- Multiple bank accounts are supported to accommodate several business units under one roof.
- Intelligent signature printing is based on user-defined dollar amounts.

