

SignPro LQ Framework

HANDWRITTEN SIGNATURES IN INTERNET EXPLORER

SignPro LQ Framework is a unique set of tools for enabling the signing of electronic documents within Microsoft Internet Explorer. It converts system data into presentation-quality documents that can be signed electronically from within the browser.

SignPro LQ Framework is ideal for delivering electronic forms and other documents that require signing from your corporate database to enterprise personnel, field sales forces, customers and suppliers via the Internet in a secure, cost effective and legal manner.

FEATURES

SignPro LQ Framework will increase the efficiency of the workforce with an end-to-end digital process that incorporates electronic sign-off, and allows immediate processing of signed content within your business process.

- ◆ Documents are signed in XHTML format.
- ◆ The system provides components to create XHTML documents in a number of ways, including:
 - The combination of XML data with user-defined templates XML templates.
 - The conversion of legacy PDF documents to XHTML format.
- ◆ XHTML documents are self-contained entities, including graphical images which are embedded and not handled as external links. Full formatting control is available, allowing high quality documents to be created.
- ◆ Provides full support for pagination of the XHTML document, just as with conventional document formats.
- ◆ Any number of signatures may be handled on each page. Documents may be signed progressively, as demanded by the process being supported.
- ◆ Handwritten signatures may be collected using a wide range of devices, including digitizer tablets, PDA, Pocket PC, Tablet PCs or Touch Screens.
- ◆ Signatures are bound securely to the document. If changes are made to the document then all signatures are displayed as invalid by being crossed out.
- ◆ The signature data stored in the document includes full forensic information about the pen movement, contextual information about the environment in which it was signed, and integrity checks to protect against tampering.
- ◆ Documents may be printed from the browser with full control over the pagination and layout.
- ◆ Signed documents may be converted to PDF format on completion for distribution and archiving.
- ◆ Can be used in Off Line and On Line Mode.



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BENEFITS

- ◆ Allows legally acceptable signed documents to be handled electronically over the internet.
- ◆ Eliminates the costs of handling paper.
- ◆ Improves flexibility and productivity.
- ◆ Improves security.
- ◆ Allows detection of changes of the form or document since signing.
- ◆ Avoids the high cost of using existing document technologies by using a web browser.
- ◆ Storage sizes are low compared with other formats.
- ◆ Reduces need to scan.
- ◆ Create, sign, save, distribute, archive and retrieve documents through a fully digital process via the web.
- ◆ Drive down cost of distribution of paper documents for signing, by being able to sign "in the field" on your computer.
- ◆ Reduces risk of fraud with Optional on line dynamic biometric signature validation, can include fingerprint, voice recognition and certificate if desired.
- ◆ Can interface with Smartcard.
- ◆ Replaces "ink" based signature authorities with handwritten "digital" signature authorities with an online signing event, thus streamlining the business process as well as gathering the digital evidence necessary for non repudiation.
- ◆ Complies with existing laws and industry regulations for signed documents worldwide while meeting paperwork reduction goals.
- ◆ Offers superior service by simplifying the interaction with customers and partners through a streamlined process.
- ◆ Increases technology ROI and maximises investment return from desktop technology.

SYSTEM REQUIREMENTS

Client:

Microsoft Windows 98/ME/NT4/2000/XP
IE 5.5 or later

Server:

Any server O/S with HTTP
(Internet) Server

Security

Ability to use:

SHA-1/MD5

DES/3Des

Can integrate with your existing digital certificate service security.



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