



SIGNificant™ Server

The SIGNificant Server makes it very easy and convenient to enhance an existing infrastructure with all the necessary functionalities for a total paperless process. Beyond the possibility of capturing a handwritten signature by using a broad range of signature capturing devices from various manufacturers, also smart-cards, tokens and software certificates are supported. Given the high scalability of the SIGNificant Server, millions of electronic signatures can be generated automatically and verified every hour also in mass signature processes, enabling companies to realize a TRUE paperless environment. Acquiring additional data in order to complete a form can be done simply by scanning or swiping a credit card or driver's license or via a soft keyboard displayed on the signature pad. All documents can be converted into secure PDF files or into protected xml files.

Benefits

- **Easy Integration** – highly flexible, enabling easy integration into any existing DMS, ERP, CRM, archiving or other legacy systems, using the extensive SIGNificant API.
- **Full Customization** – the client interface can be fully customized enabling the users to stay within their system's known interface, while only the customizable signing window is added.
- **High Server Scalability** – thousands of signatures can be generated automatically and verified every hour.
- **Multiple Input Interfaces** – provides multiple input interfaces including file, mail and web services.
- **Easy Management** – the Server can be remotely configured by an easy to use configuration tool enabling low costs for all organizations.
- **Fully Secured Document** – once the document has been signed using the SIGNificant Server, it cannot be forged, therefore, the authenticity of the source and the integrity of the content are guaranteed.
- **Paper Free Process** – saves money, time and trees by making your office 100% paperless!
- **Legally Binding** – the signature generated with SIGNificant allows a legally binding approval process and compliancy with e-signature legislation, such as the EU Legislation, the UK Legislation, the Uniform Electronic Transactions Act - UETA (covers US State Law) and many others.



Features SIGN & SEAL.

- Supports Any Document Format
 - Seals all kinds of documents
 - Conversion of HTML, Images, Word, Excel, Power-Point, Text and XML files into the PDF file format
 - Supports PDF/A for long time archiving
- Supports Any Digital Signature Format
 - xyzmo Seal, PKCS#7, Adobe PDF, XMLDsig, S/MIME, EDIFACT
 - Based on standard secure algorithms like RSA, SHA-1, SHA-2, etc.
 - Supports simple, advanced and qualified signatures
- Supports Any x509v3 Certificate
- Web Signing Interface
 - Supports signing of PDF documents via Internet Explorer and signing tablet.
 - Supports integration into any customer application
 - supports any signature tablet including Wacom STU-500 and Ingenico 6580/6780 special features
- Configuration Tool -
 - Provides an easy to use configuration tool, enabling auto-mated updates, backup & recovery and monitoring functions
- Multiple Sealing
 - Enables application of multiple signatures to a single document
 - Multiple xyzmo Seals without invaliding one another
- Trusted Timestamp
 - xyzmo Seals always come with a trusted timestamp
 - supports also third party timestamps
- Customizable Seal Layout
 - The seal is comprised of several adjustable components, which include for example the name of the signatory, a hand-written signature, a company logo or the reason for signing
- Biometric Capabilities
 - The biometric data of a person's signature can be recorded (rhythm, pressure, speed, acceleration, movement in the air)
 - Together with the digital signature, the biometric data is embedded into the document and can be authenticated later on
 - Biometric profiles of the person's signature can be enrolled and used for real-time authentication

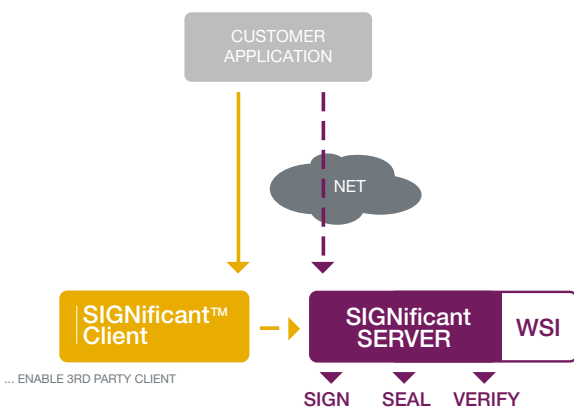
VERIFY.

- Supports Any Signature Format
 - xyzmo SEAL, PKCS#7, Adobe PDF, XMLDsig, S/MIME, EDIFACT
 - Support of a variety of certificates provided by international CAs
- One Click Verification Webpage
 - A browser is all that is needed – no additional components need to be installed to verify the documents authenticity and integrity
 - Each server comes with its own customizable verification webpage
 - Public verification page <https://verify.xyzmo.com>
- Manual or Automated Verification
 - Sealed documents can be verified manually or automatically
 - The signature format of the document is automatically recognized
 - A sealed verification report is provided and can be kept as a proof of the verification result

System Requirements

Operating System: MS Windows Server 2003; **Web server:** IIS 6; **Database:** MS SQL server. For detailed information regarding the hardware requirements, please contact our presales team at: service@xyzmo.com

For more information, please visit our website at: www.xyzmo.com



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