PDF Digital Signatures

PDF digital signature are important for authenticity of PDF documents. Tecxoft offers cloud based PDF digital signature services for individuals and organizations.

Tecxoft offers PKI based digital signatures supporting most important hash algorithms including SHA-1, SHA-256, SHA-512 and RIPEMD. Invisible, visible signatures and certify signatures are also supported, a certify signature has further three types, all are supported. Most parameters are configurable, including signature parameters and visible signature parameters.

Placement of visible signature on the page and the page, multiple signatures and certify signatures. Support for creating digitally time-stamped signatures, support for creating long-term valid signatures.

Test signatures are created with Test Signing Certificate, this certificate is used for testing purposes only. Test Signing Certificate has a 1024 bit key, test signature is created with SHA-256 hash algorithm.

For more information please visit the website at www.tecxoft.com.