



## **ADSS Server – Digital Signature Support**

ADSS Server is a powerful e-signing and signature verification server that is easy to integrate with internal or web-based business applications. Both server-side and client side signing is supported using software or hardware based keys and certificates. All popular PDF, XML DSig, XAdES, PAdES and CAdES signature formats are supported:

ADSS Server Supported Signature Formats	Digital Signature Creation	Digital Signature Verification
<b>PDF Signatures</b>		
Visible Signatures	✓	✓
Invisible Signatures	✓	✓
Certify (Author) Signatures	✓	✓
Approval Signatures	✓	✓
Adobe® CDS Signatures	✓	✓
PAdES <sup>1</sup> Long Term Signatures	✓	✓
<b>XML Signatures</b>		
XML DSig	✓	✓
XAdES <sup>2</sup> -BES	✓	✓
XAdES-EPES	✓	✓
XAdES-T	✓	✓
XAdES-C	✓	✓
XAdES-X (Type 2)	✓	✓
XAdES-X-L	✓	✓
XAdES-A	✓	✓
<b>CMS, PKCS#7 and S/MIME Signatures</b>		
CMS, PKCS#7 and S/MIME	✓	✓
CAdES <sup>3</sup> -BES	✓	✓
CAdES-EPES	✓	✓
CAdES-T	✓	✓
CAdES-C	✓	✓
CAdES-X-L	✓	✓
CAdES-A	✓	✓

<sup>1</sup> PAdES Part 2 as specified in ETSI TS 102 778, other parts to be supported in the near future

<sup>2</sup> XAdES profiles as specified in ETSI TS 101 903

<sup>3</sup> CAdES profiles as specified in ETSI TS 101 733



*Identity Proven, Trust Delivered*