



Sealsign

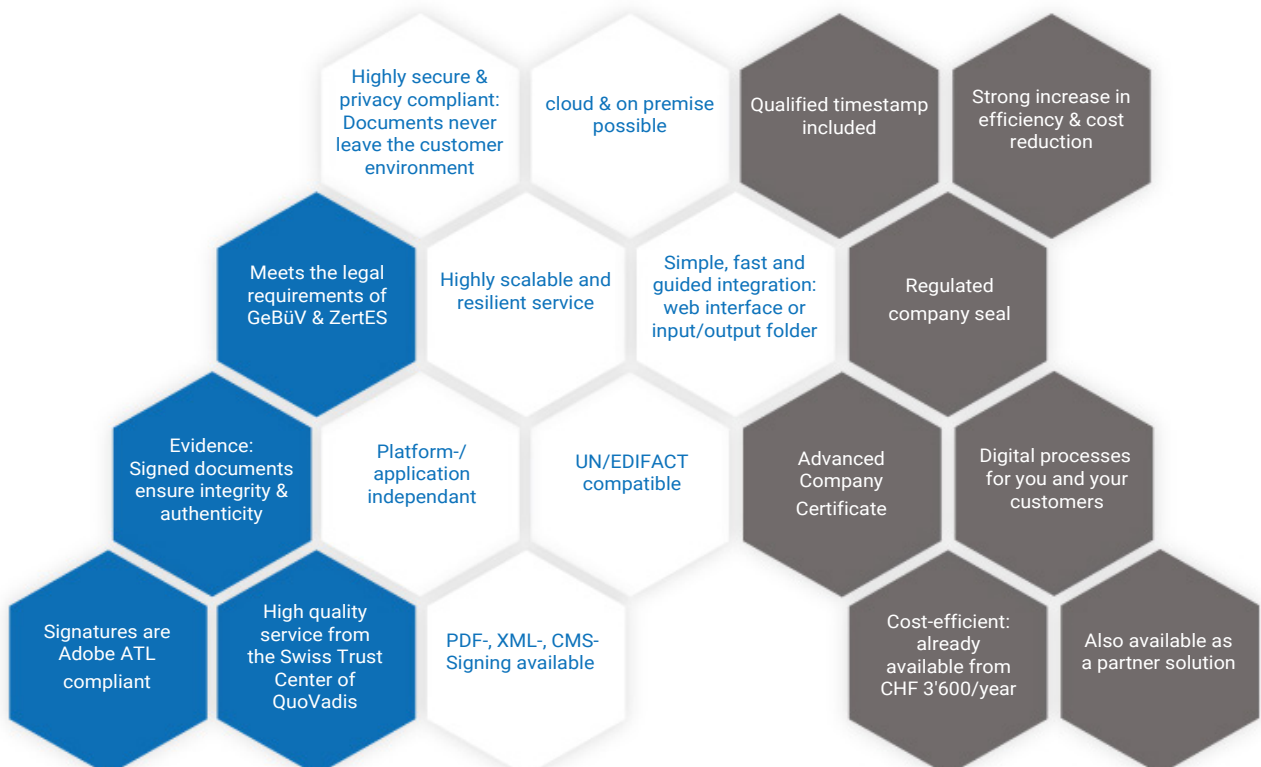
Electronic mass signature solution. Ensures document integrity and authenticity and enables electronic archiving.

QuoVadis' Sealsign enables legally effective electronic signing of any file type by using an electronic company stamp (certificate). Signed documents thus acquire evidential value, as they guarantee integrity (unchangeability) and authenticity (which company signed the document) towards the recipient and the legislator. Documents electronically signed with QuoVadis' Sealsign, such as invoices, fully meet the requirements of electronic archiving (Geschäftsbücherverordnung GeBüV) as well as the Swiss Signature Act (ZertES).

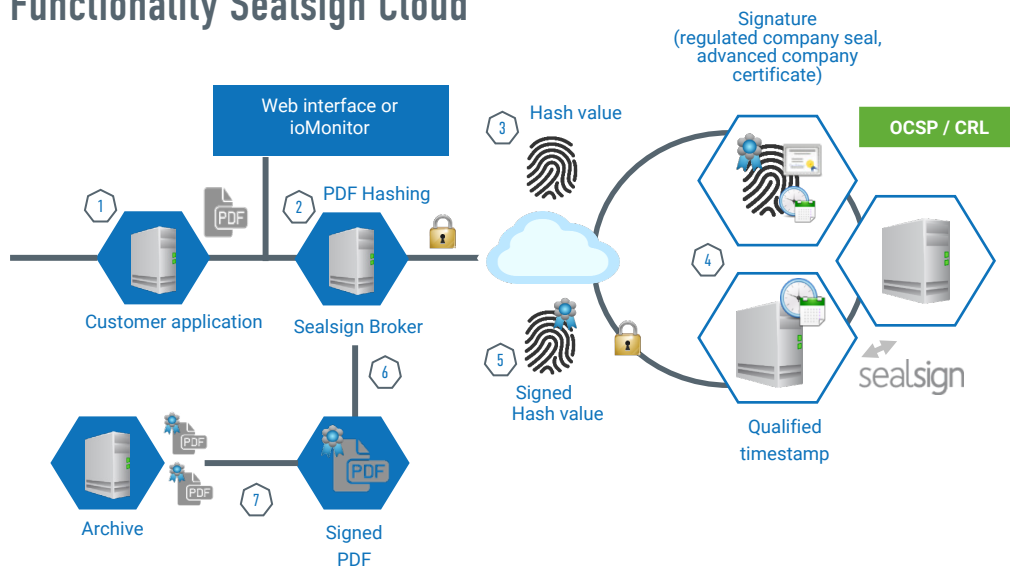
Value-added digitalization of your business processes

Whether in SMEs or large companies - your still paper-based **business processes can be digitized with QuoVadis' Sealsign and thus significantly optimized, cost-reduced and accelerated.** Your digital documents, such as invoices, receipts, etc., gain confidence by signing with QuoVadis' Sealsign because their integrity and authenticity are ensured, thereby meeting all requirements for electronic archiving. **You achieve a significant increase in efficiency and cost savings - both in the document processing and archiving process. For you and your customers!**

Your benefits in one view



Functionality Sealsign Cloud



● Client environment ○ QuoVadis

Sealsign is also available on premise. Please contact your account manager.

Legend to the functionality

<p>1 Customer application sends documents to be signed to Sealsign Broker. This can be done either through a web interface or an input folder (ioMonitor).</p>	<p>2 The Sealsign Broker, which is installed in the customer environment, calculates the hash values of the documents to be signed.</p>	<p>3 The hash values are sent to the QuoVadis Trustcenter for signing. QuoVadis never has insight into documents.</p>
<p>4 The hash values are signed with the required certificate and provided with a qualified time stamp.</p>	<p>5 The signed hash values are returned to the customer environment.</p>	<p>6 Through the Sealsign Broker they are locally merged with the documents. 7 The end result are signed documents which can be archived electronically according to GeBüV.</p>

digicert® + QuoVadis

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