



**ENTRUST**

# Enabling eIDAS compliant remote signing services

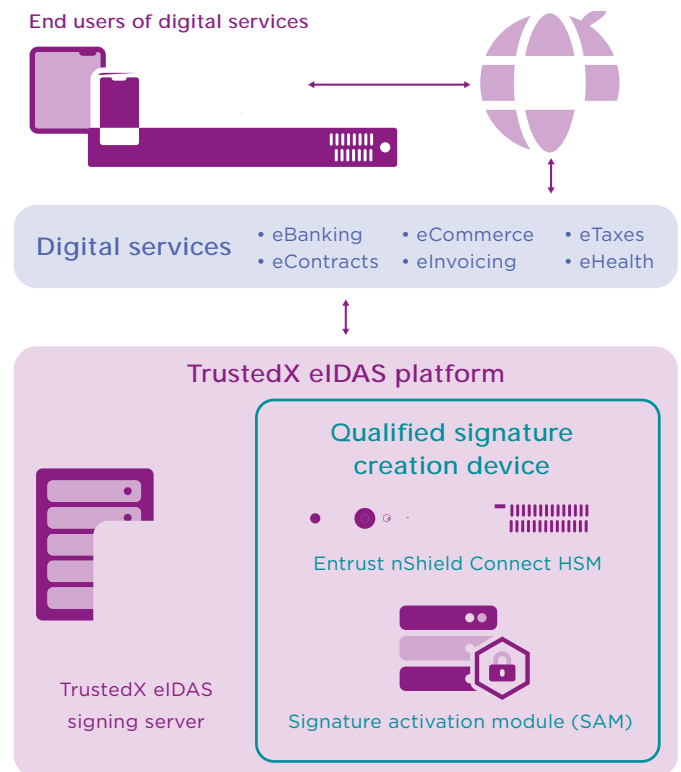
Scalable user-centric digital signing

## HIGHLIGHTS

- Document signatures are approved remotely by users from their device
- Based on ETSI and CEN standards
- FIPS 140-2 Level 3, Common Criteria EAL 4+ and CEN EN 419 221-5 root of trust
- Alignment with EU eIDAS Regulation

## The problem: eIDAS compliance for digital signature services require a high level of expertise and a very specific implementation

The significant increase in remote business and the development of regulations such as eIDAS are paving the way for digital signatures in lieu of wet-ink signatures: no more face-to-face required, no more “print, sign, scan and email”, shorter execution times and reduced operational costs. However, the implementation of a scalable and compliant signing service requires specific expertise and purpose-built engines.







Providing a mechanism to enforce security policies, and a secure tamper resistant environment, Entrust nShield HSMs enables customers to:

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