

Document Signing Managed at Scale

The convenience of digital and the certainty of paper

PDFs are convenient and versatile, and that's made them an intrinsic part of business processes for most organizations.

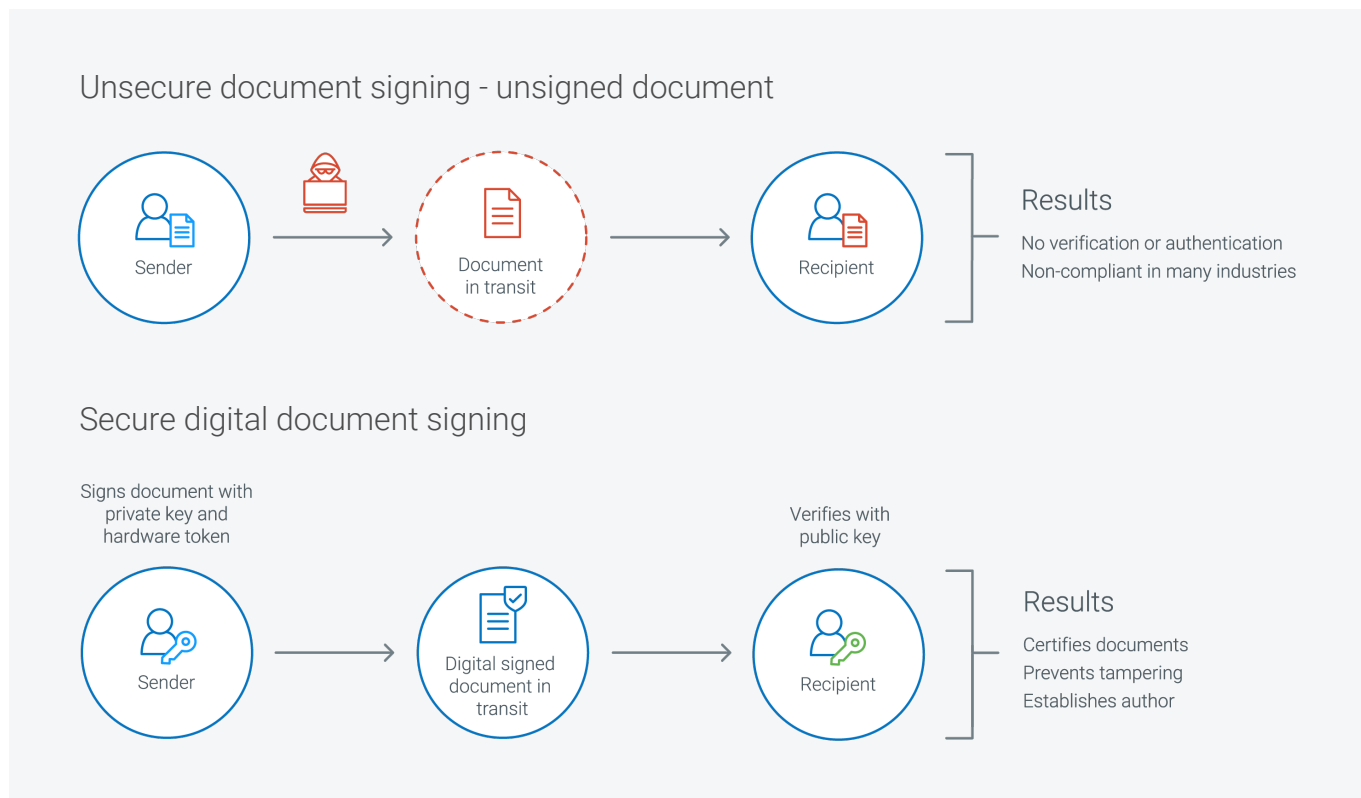
It's now easier than ever to send contracts, purchase orders, invoices – the kind of documents that used to require both parties to meet in person. But the simplicity of PDF can also put your document security at risk. Without a physical signature, it can be more difficult to be certain where your documents originated from, and whether they've been altered by third parties during transit.

With public key infrastructure (PKI) technology you can digitally sign your documents to protect yourself from fraud and have the peace of mind that your documents aren't being tampered with when they're moving from A to B, with trusted certificate validation.

However, when you're sending and receiving large numbers of documents, managing document signing can be complex and time-consuming. You need a solution that enables you to manage signing efficiently at scale. That's where a managed PKI service can help.

From A to B in three simple steps

Sending a digitally signed document with the DigiCert® PKI Platform is fast, easy and secure – and only takes a few steps.



1. The sender digitally signs their document using the built-in private key, which is stored on their hardware token
2. DigiCert's Adobe Approved Trust List certificate protects the document in transit, to ensure it arrives exactly as it left
3. The recipient's PDF reader authenticates the document using the sender's public key, which is embedded in the certificate

Document signing with managed PKI

The DigiCert PKI Platform gives you:

- Secure digital signatures to ensure document integrity in transit
- Efficient management for document signing at scale
- Digital certificates that comply with the Adobe Approved Trust List (AATL)
- Automatic certificate generation for each business partner you work with
- Built-in hardware security tokens, as required by Adobe

Everything is automatic, so once you've configured your certificate you can be sure your documents are secure without any extra effort.

DigiCert PKI Platform

- **Lower cost of ownership** compared to an in-house solution
- **Multi-million dollar investments** in building, maintenance, updates and security
- **Rapid implementation** more than one-third quicker than in-house software-based solutions
- **Seamless integration** with your existing applications
- **Maximum scalability** on the longest-running commercial PKI platform

Find out more DigiCert provides enterprise-class SSL, PKI and IoT security solutions for some of the world's biggest organizations – providing peace of mind and keeping them and their data secure at all times.

For more information, contact an PKI expert
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