

Secured Signing Team Up with Contract Eagle to Deliver Contract Management Lifecycle with Secure Digital Signatures

The integration allows legal teams and procurement managers to create contracts, manage and send them for digital signing online. Signed contracts are saved immediately to the Contract Eagle platform, speeding up the contract's signing process

Sydney, August 14, 2019 - Secured Signing and Contract Eagle today announced a partnership to help contract managers and legal teams worldwide to do business with greater speed and efficiency.

The new, deep integration between Contract Eagle and Secured Signing gives contract managers instant access to digital signing workflows that get B2B and B2C contracts signed faster and more securely than ever before.

Secured Signing's Advanced Digital Signatures solution seals the document with the signer's signature, providing document security, and confirmation of the signer's identity which builds an online circle of trust. Combined with the Audit trail, ID Check, Video confirmation, and Witness Signatures, the solution provides comprehensive evidence as to who was behind the device when the contract was signed.

With the new integration, Contract Eagle customers can now use Secured Signing to:

- Initiate the signing process from within Contract Eagle
- Take full control of the signing workflow
- Automate follow up and reminders
- Provide two factor authentication, video confirmation and ID check options
- Monitor & manage a live signing process
- Save the signed document automatically back into Contract Eagle

"Two things can now happen simultaneously within Contract Eagle", Founder and CEO Simon Aspden explains. "You can get the final signatures effortlessly and begin proper management of the contract immediately."

"There's usually a huge amount of work that goes into getting that final signature," Mr Aspden says. "Sometimes months of negotiation. And when you've got it sorted, you don't want to put the contract in the bottom drawer and forget about it. With these new features, the process of managing the contract begins the moment it's signed and instantly uploaded back into Contract Eagle. It all happens before you even pop the cork on the champagne."

Mike Eyal, Secured Signing's CEO, said: "We're excited to expand our partnership with Contract Eagle. For close to a decade, Secured Signing has been working with enterprises worldwide. Over this time, our product has evolved in response to customer feedback. The result is a comprehensive digital solution that fits easily into existing processes. While it comes with the features you need to start right away, businesses can configure the solution according to their needs. Contract Eagle clients can access these benefits without ever leaving the Contract Management Platform"

About Contract Eagle

Contract Eagle has revolutionised contract management for a diverse range of enterprises across 15 countries. From creation and negotiation to storage and monitoring, Contract Eagle makes the entire contract management lifecycle simple. Featuring AI assisted technology and smart automation tools, it's designed to remove barriers, reduce the risk of errors, and empower your team to work with contracts faster than ever before.

To learn more about Contract Eagle visit www.contracteagle.com/ss

About Secured Signing

Secured Signing provides a one-stop digital signature service that delivers a full range of form completion and eSigning capabilities. Using advanced personalised X509 PKI Digital Signature technology, it is more secure than a plain electronic signature.

Secured Signing enables its users to use any device to capture their graphical signature, fill-in, sign, seal and verify documents anywhere, anytime. The solution streamlines business processes, cuts back on expenses, expedites delivery cycles, improves staff efficiency and enhances customer service in a green environment. To learn more about Secured Signing, visit www.securedsigning.com

Contacts

John Webster
1800305175
mailto: marketing@securedsigning.com