WORLD'S FIRST

Blockchain-secured eSignature solution

VERIDOC *Sign*

CURRENT SCENARIO

Demand for eSignature technology

- *The pandemic has reshaped the business world*
- *The world is now going contactless & paperless*
- *Digital transformation has increased the demand for "eSignature" technology*

Challenges with eSignature technology

- *The biggest issue right now is the inability to secure & verify an electronically signed document*
- *Copy-pasting a signature using an editing app is possible, and this is a major concern*

Problems with common eSignature solutions

- *Common eSignature solutions attach a certificate with timestamp and IP address of the signer*
- *Both the document and the certificate can be modified using PDF editors*
- *The certificate thus does very little to protect the signed document*
- *There is no way of validating the timestamps either*

BLOCKCHAIN BASED E-SIGNATURE

Benefits of using blockchain-based e-signature

- *Blockchain can be used to validate timestamp records*
- *Eliminates risks associated with internal tampering*
- *Blockchain technology adds layers of unmatched trust*
- *Prevents from illegally copy-pasting signatures*
- *Due to its immutable nature, timestamps cannot be manipulated*
- *Can link the timestamp to a signature and the user without compromising on privacy*
- *Blockchain can secure and verify the document using unique digital fingerprint*
- *Prevents fraudsters from making changes to the contents of a document*

VERIDOC SIGN

DOCUMENT VERIFICATION SOLUTION

What is it?

- *VeriDoc sign is a unique product developed by VeriDoc Global*
- *The only one that provides blockchain-based e-signature products in the world*
- *VeriDoc sign creates a safe environment for all kinds of documentation online*

How is it unique?

- *What makes it different is that the documents here can be hosted and stored on the customer's own private server/private cloud*
- *Most other current e-signature platforms today require documents to be uploaded on their servers*

WHY USE VERIDOC SIGN?

Save Time & Money

- *Eliminate long wait times to print, sign, scan and send documents*
- *Electronically sign & protect documents with ease*

Transparency.

- *VeriDoc Sign provides users with the tools to verify timestamps and hashes on the blockchain*.

Blockchain Secured

- *A unique digital fingerprint of the document is stored on the blockchain and can't be edited or tampered with*

Recognized

- *All eSignatures generated through VeriDoc Sign are legally binding and recognized in a court of law*

Easy to verify

- *Simply scan a QR code on the document using a mobile device; a verification page will display the original document*

KEY DIFFERENTIATORS

VERIDOC SIGN
VS. OTHER ESIGNATURE SOLUTIONS

	VERIDOC Sign	Other eSignature Solutions
Cloud based so that you can sign from anywhere in the world	✓	✓
You can verify that the document and its contents are correct before you sign the document	✓	✗
MFA (Multi-Factor Authentication) to create envelopes and verify documents	✓	✗
Prevent document forgeries, e.g. making illegal changes to the document or copy-pasting eSignatures into the document	✓	✗
You can verify that the document and its contents are correct after you sign the document	✓	✗

VERIDOC Sign

VERIDOCSIGN.COM

"I've saved time and money by implementing VeriDoc Sign in my business. Best of all I can verify that the eSignatures are authentic and that my signed documents haven't been changed afterwards. Highly recommend this excellent product."

In2work Executive Sourcing