Binarii LABS

Introducing DSM

Binarii Labs Mission

To revolutionise data security through a platform to enable people and enterprises to take back control, ownership and secure custody of their own and their stakeholder's data.

What is DSM?

An application leveraging Binarii Labs' core technology for secure data storage and sharing through its revolutionary file transfer protocol. Some examples include a Virtual Data Room (VDR), a deal room, or a Secure File Transfer Protocol, which securely store and share all your files across multiple user-owned clouds.

*Virtual Data Room (VDR)

A virtual data room (VDR), or a deal room, is a secure online repository for document storage and distribution. It is commonly used in due diligence before mergers or acquisitions to review, share, and disclose company documents.

**Secure File Transfer Protocol (SFTP)

In the ever-evolving landscape of data security, DSM stands out as a pioneer in safeguarding sensitive information through its revolutionary file transfer protocol. With an emphasis on zero-knowledge architecture and complete data ownership, DSM offers unparalleled control over shared data, ensuring secure transmission while maintaining full confidentiality.

Our zero-knowledge Web 3 archiving system for document management ensured the secure and confidential preservation of data in the digital era.

Key features

Patented Security Process

Documents are fragmented, encrypted, and distributed across multiple user-owned storage locations.

Zero-Knowledge Basis

Ensuring maximum confidentiality with zero-knowledge proof.

Elimination of Email Vulnerability

Removing risks associated with email transmission.

Secure File Sharing & Protection

Ensuring secure sharing and protection of files.

Automated Proof of Record

Providing digital proof of record for enhanced accountability.

Error Prevention & Logging

Preventing human errors and logging user actions.

Ease of Onboarding

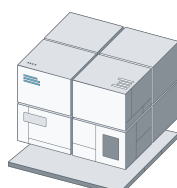Simplifying onboarding for Data Room, KYC, and AML solutions.

Ultimate Add-On Application

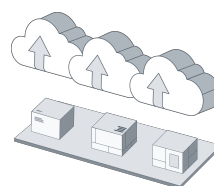Facilitating storage and sharing of final executed documents.
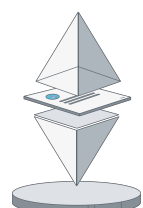
Solution and Innovation

Data is encrypted

Fragmented & Duplicated

Uploaded to three clouds owned by the user

Blockchain integrated for proof of records (Zilliqa)