Abstract

Quick Sync is a privacy-first framework that enables users, developers, and creators to easily build, deploy, and monetize workspace privacy apps.

In this paper, we present Quick Sync (QS). a privacy-first platform designed to enable a new class of privacy focused applications. At its core is the **QS Framework:** a composable, developer-friendly foundation for building ephemeral, encrypted, and user-owned workspace privacy apps.

QS framework enables users, developers, and creators to easily build, deploy, and monetize workspace privacy apps. With APIs and SDKs, the platform simplifies building secure collaborative spaces.

> **Privacy by design. Collaboration by default.**

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To demonstrate the power of this framework, the QS team has developed **flagship applications** on top of it:

- **QS Share** ↗: provides a flexible platform for decentralized file sharing and communication, combining ephemeral session with e2e encryption to ensure privacy and user anonymity. Users can share files, text, and participate in private chats seamlessly. With multiple access control features supporting a variety of privacy modes: invitation-only (wallet restricted), link-based, and public access.

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- **StageX**: ↗ StageX brings real-time Q&A to your live discussions, panels, and broadcasts. Empower your audience to ask, vote, and engage all anonymously and effortlessly.

> **The QS Framework is laying the foundation for the decentralized workspaces.**

The QS Framework is fully open, inviting developers, startups, and communities to build their own privacy-first apps. Get in touch to collaborate with us!

Next
Introduction

Last updated 11 months ago

Socials

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Telegram

Links

Website

Databot

Privacy Policy

dApps

QS Share

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