How Plaid Improved Engineering Efficiency with Wallet Transact

Core Value Proposition

Plaid harnessed Blockdaemon's Wallet Transact for efficient connection to various blockchain networks. This integration cut down on direct chain builds, saving specialized engineering time. The result? A streamlined process with significant effort reduction, boosting Plaid's tech agility, all while maintaining robust market connectivity and a simple user interface.

"By leveraging Blockdaemon's REST API features, particularly with the ease of using indexed data, our engineers did not have to build to chains directly, thus saving bespoke, skilled engineering time and effort."

PLAID

Why Choose Plaid & Blockdaemon?

PLAID

Security

Plaid's security practices are designed to meet or exceed the industry standards that banks and leading technology companies use.

Best in Market Connectivity

Plaid connects to 11,000 financial institutions across the United States, Canada, and Europe.

Simple UI

With Plaid, connecting your bank account is easy and straightforward.

BLOCKDAEMON

Uptime and Reliability

Boasting a 99.9% uptime, our platform ensures constant, reliable operations for your business requirements.

Support and Scalability

With over 150,000 nodes across 22 protocols, Blockdaemon demonstrates unparalleled support capacity, ideal for the intricate demands of global financial institutions and Fortune 500 fintech companies.

Security and Compliance

Blockdaemon is ISO 27001 Certified and compliant with GDPR, UK GDPR, US (CCPA, etc).