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Plasma Docs

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Introduction

Start Here

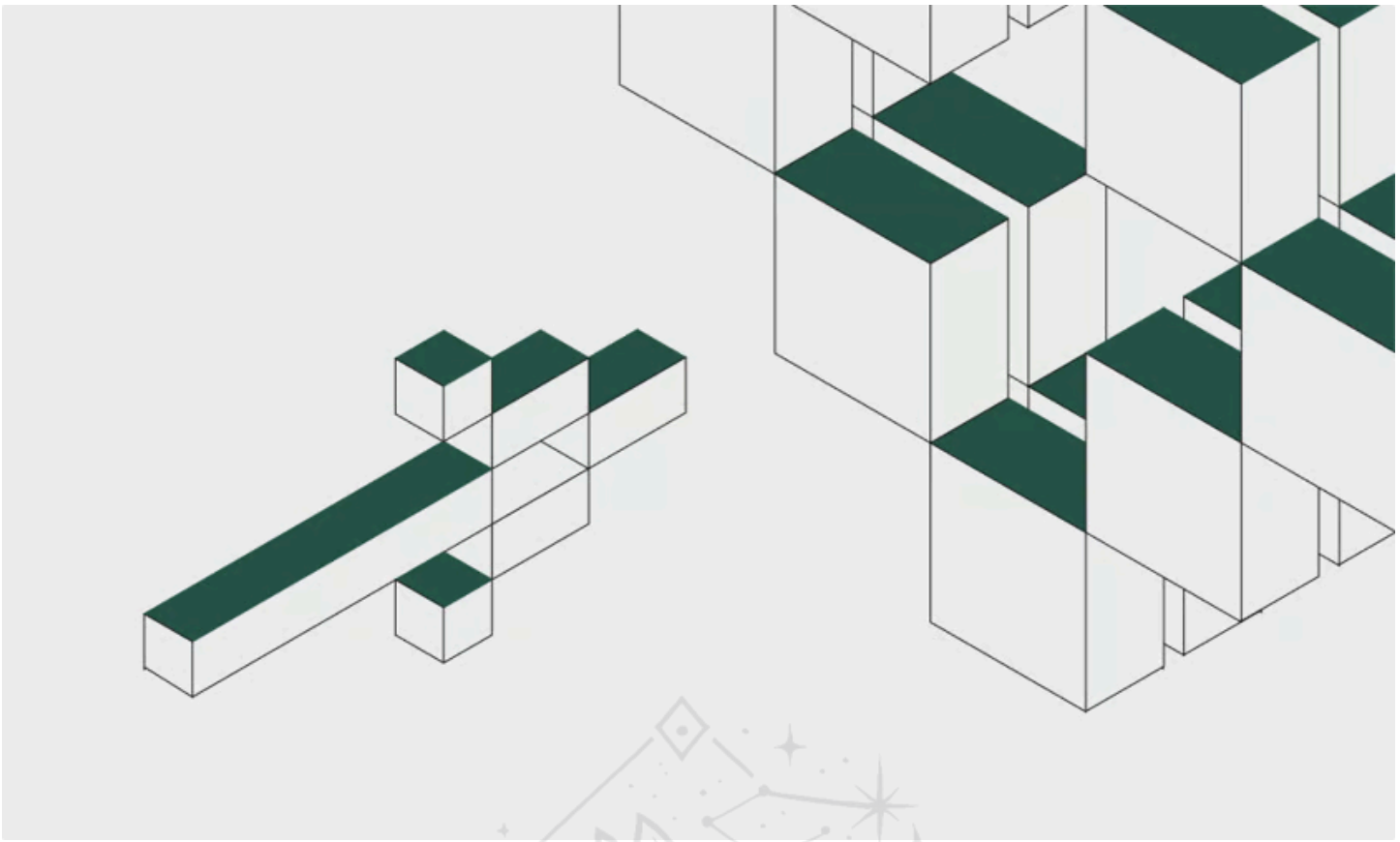
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Overview of Plasma, chain architecture and essentials. Get oriented and start building.

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The largest financial networks were shaped by the constraints of their time. Banks were built around branches. Card networks were built around merchants. PayPal was built around the web. Stablecoins change those constraints. Dollars can now move globally, programmatically, and around the clock. Plasma is building for that world: a stablecoin-native financial network where people, businesses, developers, and partners can hold, move, earn, and spend digital dollars through products connected to the same underlying system. Plasma One is the first and flagship product on that network. It gives people and businesses a simple global dollar account: deposit stablecoins, access dollars, send instantly, earn on eligible balances, and spend with a Plasma card. The Plasma network is the infrastructure underneath it: a purpose-built layer 1 for stablecoin payments, designed for low-cost transfers, fast settlement, deep liquidity, EVM compatibility, and payment-specific primitives. As more accounts, merchants, businesses, builders, and partners connect to the same system, the network becomes more useful for everyone. Plasma is designed to make stablecoins work as everyday money and become the default way money moves on the internet.

Plasma at a Glance

Plasma is a product and network working together. **Plasma One**
The first and flagship product built on Plasma. A global dollar account that lets people and businesses access dollars, deposit stablecoins, send instantly, earn on eligible balances, and spend with a Plasma card. **Plasma Network**
A purpose-built blockchain for stablecoin payments. It gives payment products low-cost transfers, fast settlement, deep liquidity, EVM compatibility, and native infrastructure for stablecoin money

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movement. Plasma One is the flagship product built on the Plasma network, but the network is designed for more than one product. The same infrastructure can support stablecoin accounts, card programs, payment applications, merchant payments, payouts, remittances, payroll, and enterprise financial products. Plasma combines the chain, product layer, partner integrations, risk controls, compliance workflows, and licensing work needed to make stablecoins usable in the real world.

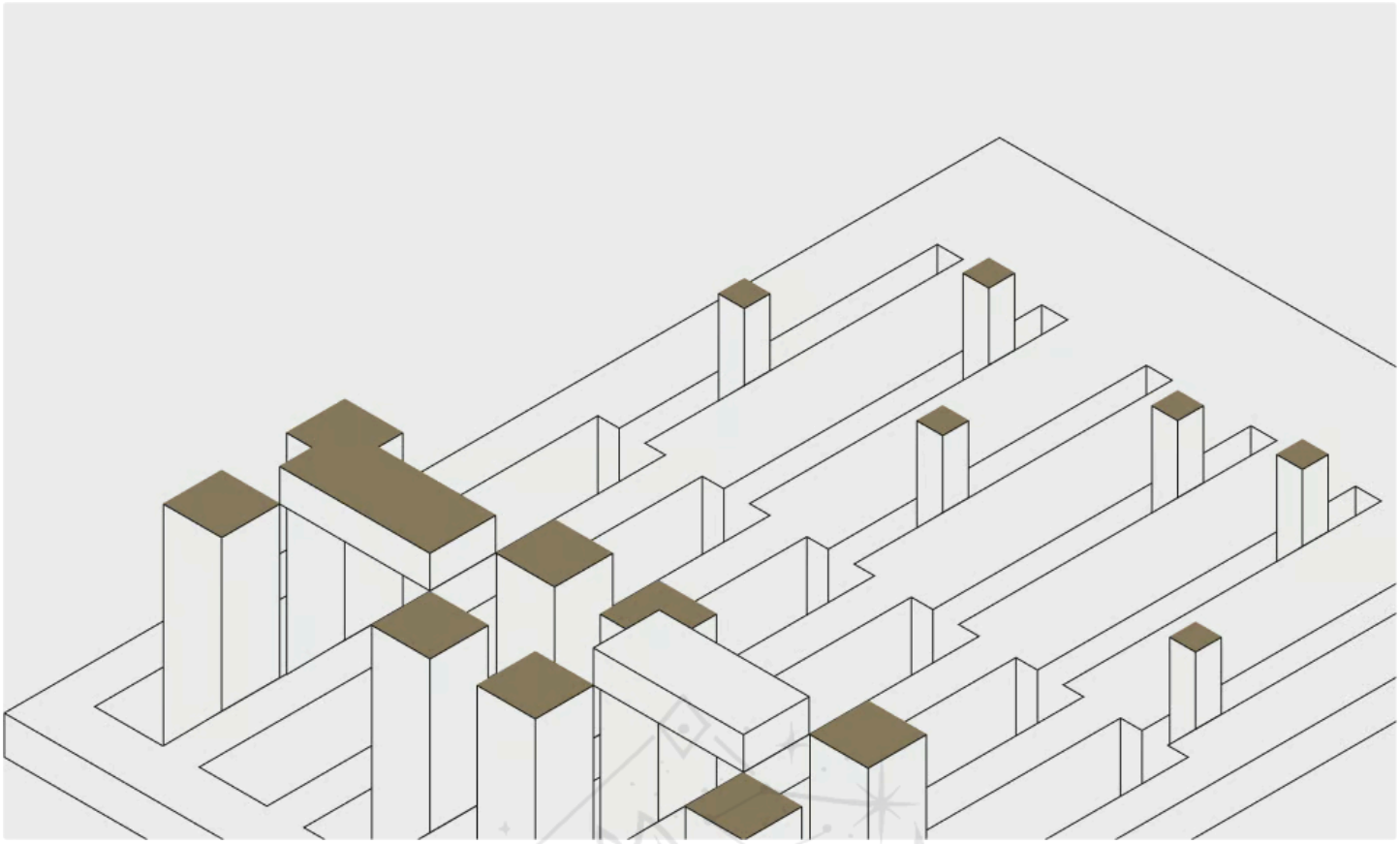
What Plasma Solves

Stablecoins already make it possible to move dollars quickly and cheaply. But moving tokens is not the same as building a financial product people can use every day. A real payment product needs more than transfers. It needs accounts, reliable settlement, liquidity, compliance controls, permissions, privacy, gas abstraction, fiat rails, cards, merchant acceptance, and partner integrations. Today, those pieces are fragmented across wallets, chains, bridges, custodians, processors, issuers, and compliance vendors. That fragmentation makes stablecoin products harder to build, harder to operate, and harder for users to trust. Every additional provider adds cost, complexity, latency, and another point of failure. Plasma is reducing that complexity by building the financial network around stablecoins directly. The Plasma network provides the stablecoin-native settlement layer. Plasma One gives users and businesses a simple account experience on top of it. Together, they turn stablecoins from assets held in wallets into dollars people can hold, move, earn on, and spend. Over time, the same network can support more payment products: accounts, cards, payouts, merchant payments, payroll, remittances, and enterprise money movement. The goal is not just cheaper transfers. The goal is to make stablecoins work as everyday money.

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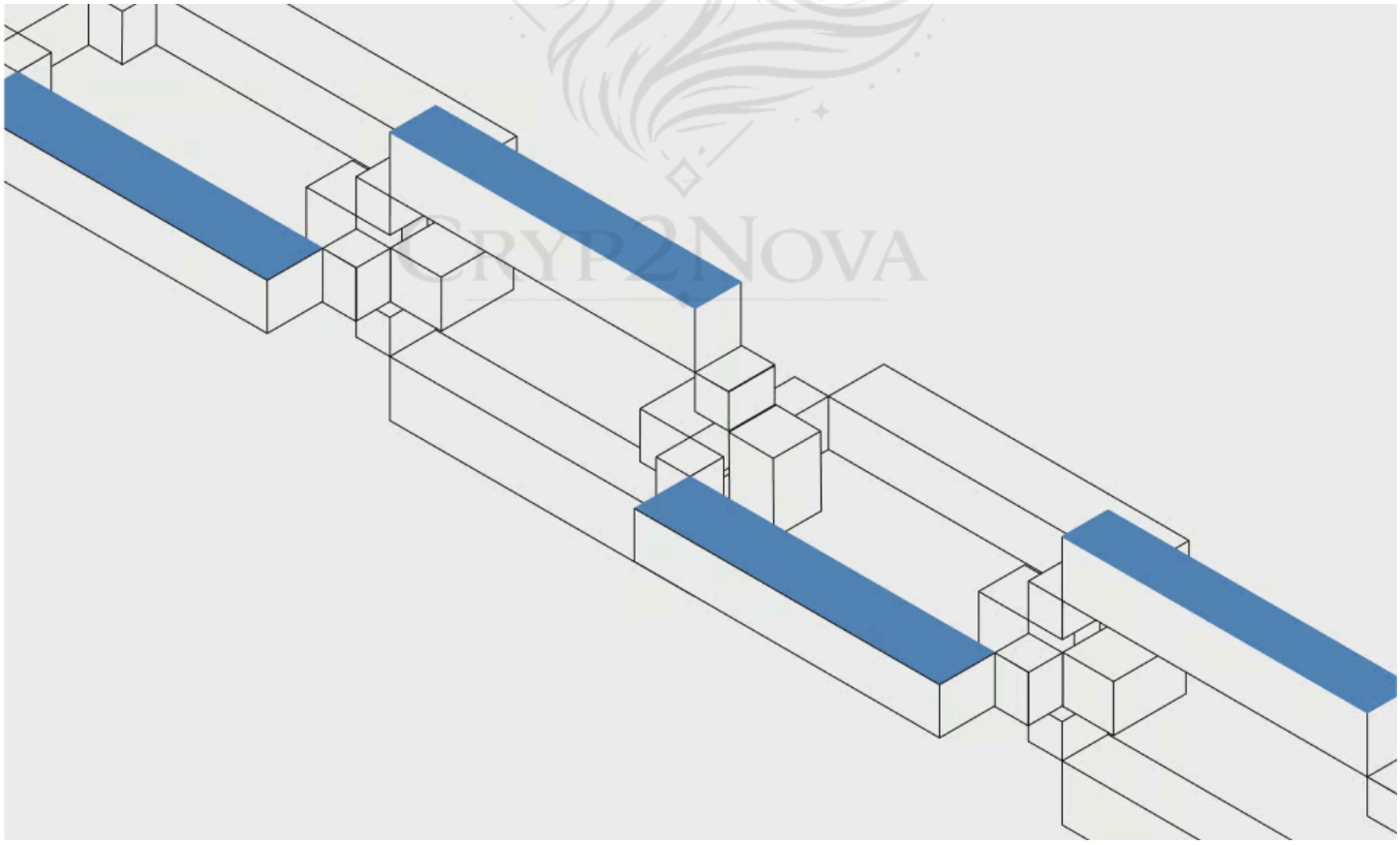
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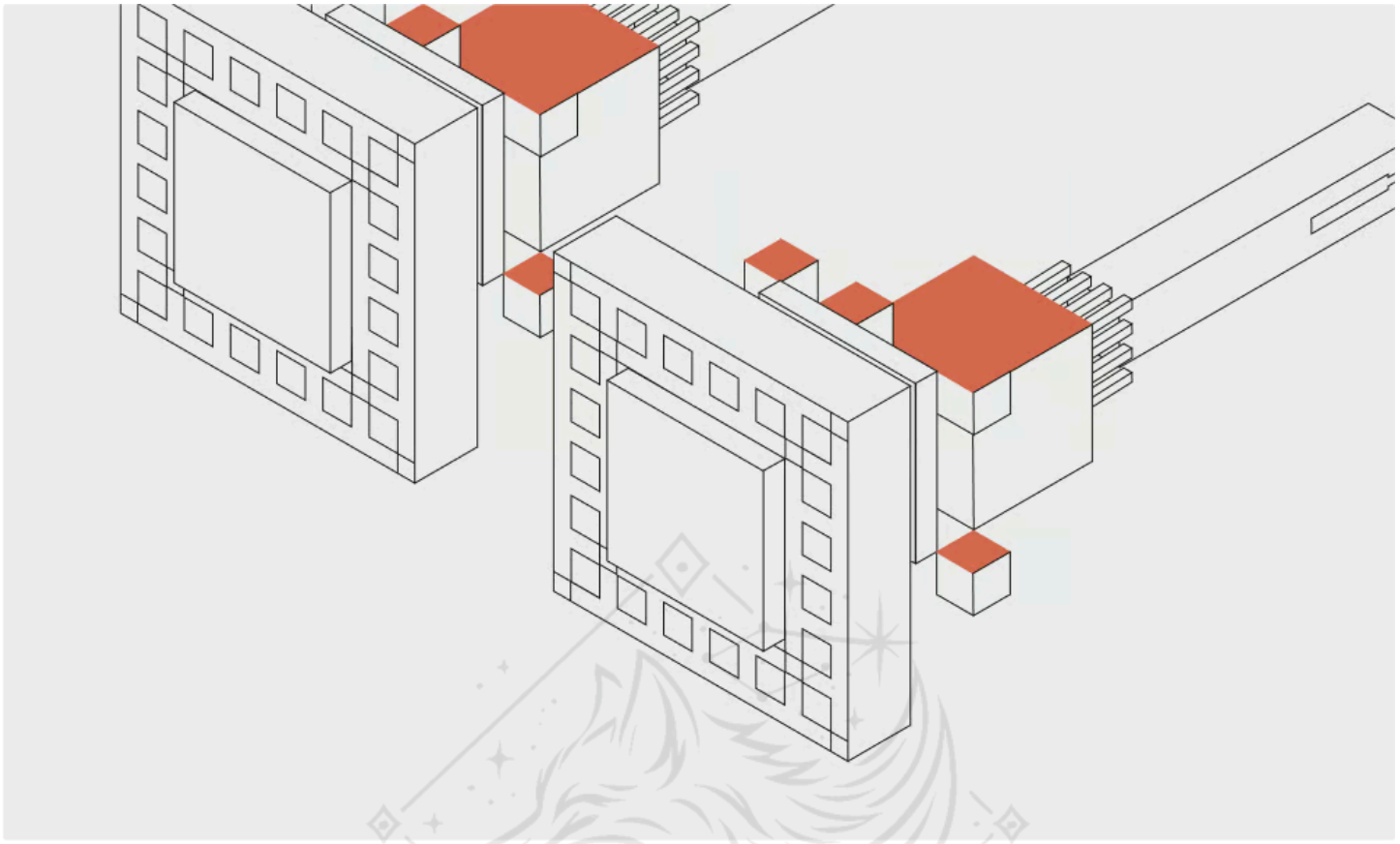
Dive into Plasma’s technical documentation to understand its architecture and features.



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Build On Plasma

Check out the developer guides to start creating stablecoin-powered applications.



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Join Our Community

Connect with other developers and users in the Plasma community for support and collaboration.

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Overview

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