FOGO

Built for the Speed of Capital

Fast. Fair. Frictionless

EXPLORE THE MAINNET



Built by Pros Who Demand More

Institutional-grade infrastructure

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40ms block times. 1.3s confirmation. Colocated with major exchanges for the lowest possible latency.



Fogo Core

Custom Firedancer client engineered for consistent performance and 40ms block production.



Trading E

Purpose-built f

EXPLORE THE MAINNET

The Ecosystem

Building on Fogo's L1, an upcoming suite of trading apps powered by unrivaled speed and reliability.

EXPLORE ECOSYSTEM

BUILT

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TO PERFORM

Milliseconds over manifestos. No vaporware. Infrastructure that delivers.

WHY FOGO

40ms Blocks

Exchange speed, Onchain.

Zero Friction

Sign once. Never pay gas.

Fair Trades

No bots. No front-running.

THE EDGE

Speed, protection, and simplicity.
Built into every block.

CRYP2NOVA

INFRASTRUCTURE BUILT FOR CAPITAL MARKETS

Continuous consensus.

Global resilience.

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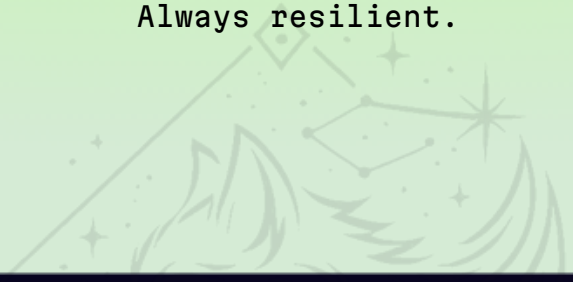
Validators colocated with major exchanges for the lowest possible latency, tighter coordination, and real-time execution.

02.

Global backup nodes stay live worldwide, ensuring continuity and resilience.Consensus never stops.

03.

Always on. Always fast. Always resilient.



Resources

We take the chain seriously. We take building seriously. And we ship what we promise.

Explorer

> TRACK THE CHAIN

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Docs

> START BUILDING



CRYP2NOVA

FAQ

- How does Fogo's 40ms block time improve trading latency compared to centralized trading infrastructures?
- What benchmarks demonstrate Fogo's scaling capabilities compared to other Layer 1 blockchains?
- How does Fogo's Layer 1 blockchain protect against MEV (Miner Extractable Value) to ensure fair execution?
- What tools or SDKs does Fogo provide to implement gas-free sessions in trading applications?
- How does Fogo enable gas-free sessions for high-performance on-chain trading?

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FOGO SESSIONS

BLOG

ECOSYSTEM

DEVELOPER DOCS ↗

COMMUNITY DOCS ↗

FOGO FLAMES ↗

EXPLORER ↗

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