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Get started

OP Stack documentation

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Build apps on the OP Stack, deploy your own OP Stack chain, run a node, or learn how the protocol works.

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Start building

Deploy a chain

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Find your path

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App developers

Build and deploy apps on OP Mainnet and other OP Stack chains. Deploy your first contract, bridge ETH to a testnet, and explore interop.
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Chain operators

Launch and operate your own OP Stack chain. Deploy the L1 contracts, spin up a sequencer, and run the full stack of services.
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Node operators

Run a node on OP Mainnet or any OP Stack chain. Docker-based setups, source builds, monitoring, and troubleshooting.
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Protocol learners & contributors

Understand how the OP Stack works - from transaction flow to fault proofs, interop, and more.

Jump straight to a goal

- **Deploy your first smart contract** — Deploy a contract to OP Sepolia
- **Bridge ETH or tokens between L1 and L2** — Bridging basics
- **Launch an L2 rollup testnet end to end** — Create your own L2 rollup
- **Run an OP Mainnet node with Docker** — Running a node with Docker
- **Understand fault proofs** — Fault proofs explainer
- **Build cross-chain apps with interop** — Interoperability explainer

Ready to go further?

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Launching a chain for your organization?

Compare running the stack yourself with OP Enterprise's managed and supported options. Either way, these docs are the reference for what your chain runs.

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