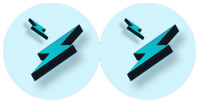
Nibiru DocsHigh-performance, Built-in Yield.

Discover the power of lightning-fast execution and seamless Multi VM interoperability.

Build on Nibiru
User Guides



Developer Hub - Build on Nibiru

Everything you need to develop smart contract applications for the decentralized web.



User Guides

Kickstart your journey as a user of Nibiru. Learn how to create wallets, stake NIBI, participate in campaigns, or use the Nibiru web app.



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Core Concepts

Build an understanding of the core concepts behind how Nibiru works. Topics explored in this section provide a solid foundation on Web3 and the Nibiru blockchain.



Explore Nibiru Apps

Enjoy simplicity with transparency. Trade, borrow, and earn with a variety of DeFi applications building on Nibiru.

For Users

Engage with Nibiru's fast-growing community or get started by accessing a wealth of resources and tutorials below.

- Nibiru Community Hub
- Nibiru Web App
- Guide: Set Up a Nibiru Chain Wallet
- Guide: Staking on Nibiru

For Devs

- Smart Contract Sandbox (NibiruChain/nibiru-wasm)
- TypeScript SDK: NibiJS
- Rust SDK: `nibiru_std`
- Golang SDK: Gonibi
- Python SDK

Learn About Nibiru

Nibiru acts as a permission-less platform for developers to deploy secure, production-grade smart contracts.

- Smart Contracts on Nibiru
- Learn: Core Concepts
- Learn: Blockchain Modules

Site Map

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