

Cosmos 网络:

官网地址: <https://cosmos.network/>

ignite官网地址: <https://ignite.com/>

github地址: <https://github.com/ignite-hq>; <https://github.com/ignite-hq/cli>; <https://github.com/ignite-hq/web>

网站: <https://cosmos.network>

论坛: <https://forum.cosmos.network>

推特 (中文): <https://twitter.com/cosmoschina>

推特 (英文): <https://twitter.com/cosmos>

Discord #cosmos-china: <https://discord.gg/bmhu9F9xbX>

Keplr钱包:

github地址: <https://github.com/chainapsis/keplr-wallet/>

官方文档地址: <https://docs.keplr.app/>

CosmosJS钱包/浏览器js库: <https://github.com/cosmos/cosmjs>

Metamask钱包Snap快照:<https://github.com/cosmos/snap>

Tendermint Core:

文档地址: <https://docs.tendermint.com/master/spec/consensus/consensus.html#>

github地址: <https://github.com/tendermint/tendermint>

官网地址: <https://tendermint.com/core/>

CometBFT: fork tendermint core. 商标问题, 所以分叉出来一个. 主要关注跨链堆栈生态的发展

官网地址: <https://cometbft.com/>

github地址: <https://github.com/cometbft>

文档地址: <https://github.com/cometbft/cometbft/tree/main/docs>

博客: <https://informal.systems/blog/cosmos-meet-cometbft>

ABCI:

文档地址: <https://docs.tendermint.com/master/spec/abci/abci.html#overview>

github地址: <https://github.com/tendermint/tendermint/tree/master/abci>

Cosmos SDK:

文档地址: <https://docs.cosmos.network/>

github地址: <https://github.com/cosmos/cosmos-sdk>

IBC protocol :

文档地址: <https://ibcprotocol.org/>

github地址: <https://github.com/cosmos/ibc>

支持IBC的链注册地址: <https://github.com/cosmos/chain-registry>

跨链中继器relayer: <https://github.com/cosmos/relayer>

github代码地址: <https://github.com/cosmos/ibc-go>

跨链dex: <https://github.com/tendermint/interchange>

ics协议: <https://github.com/cosmos/interchain-security>

Cosmos hub:

文档地址: <https://hub.cosmos.network/main/hub-overview/overview.html>

github地址: <https://github.com/cosmos/gaia>

Gravity : 跨链DeFi协议(dex + bridge)

官网地址: <https://cosmos.network/gravity-dex>

网页地址: <https://emeris.com/>

github地址:

Bridge:<https://github.com/cosmos/gravity-bridge>

Dex:<https://github.com/tendermint/liquidity>

Cosmos interchain

github地址: <https://github.com/informalsystems/cross-chain-validation>

官网地址: <https://cosmos.network/features>

Interchain Accounts : 链间账户

文档地址: <https://medium.com/chainapsis/why-interchain-accounts-change-everything-for-cosmos-interoperability-59c19032bf11>

github地址: <https://github.com/chainapsis/cosmos-sdk-interchain-account>

负责组织: chainapsis

官网地址: <https://chainapsis.com/>

Cosmwasm:

官网地址: <https://www.cosmwasm.com/>

github地址: <https://github.com/CosmWasm/cosmwasm>

Go实现的Cosmwasm合约: <https://github.com/CosmWasm/cosmwasm-go/tree/master/example/hackatom>

Interchain Security:

github地址: <https://github.com/informalsystems/cross-chain-validation>

负责组织:

官网地址: <https://informal.systems>

chain name service:

github地址: <https://github.com/tendermint/cns>

CNS 模块是一个新的 Cosmos SDK 模块, 它允许 Cosmos 地址获取和管理链名。

Gno.land 项目主页: <https://gno.land/>

Ignite CLI 主页: <https://ignite.com/cli>

Emeris 主页: <https://emeris.com/>

Cosmos-InterchainStack:

官网地址: <https://interchain.io/technology>

github地址: <https://github.com/interchainio>

Interchain Foundation 资助 interchain stack 的开发: 用于互连链的开源协议、库和工具。

除了基础 IBC 协议外, 我们的团队还维护 Cosmos SDK、CometBFT、IBC、CosmWasm 和 CosmJS。

组织:

1.跨链基金会

<https://interchain.io/>

<https://github.com/interchainio>

<https://www.cosmosbuilders.org/>

Informal、

Strangelove、

Interchain Gmbh、

All in Bits、

Confio、

Regen Network

Quicksilver、

P2P

SimplyVC

Cosmos生态资产管理平台:

Pulsar Finance: <https://app.pulsar.finance/>; <https://app.pulsar.finance/portfolio>;

Cosmostation

github地址: <https://github.com/cosmostation>

官网地址: <https://www.cosmostation.io>

Cosmos钱包服务: <https://github.com/cosmostation/keystation>

Cosmos安卓钱包: <https://github.com/cosmostation/cosmostation-android>

Cosmos苹果钱包: <https://github.com/cosmostation/cosmostation-ios>

币安DEX后端: <https://github.com/cosmostation/mintscan-binance-dex-backend>

币安DEX前端: <https://github.com/cosmostation/mintscan-binance-dex-frontend>

跨链浏览器: <https://hub.mintscan.io/overview>

文档地址: <https://docs.cosmostation.io/docs/intro/>

cosmos-kit: 套件

Github地址: <https://github.com/cosmology-tech/cosmos-kit>

Cosmos Kit 是一个钱包适配器, 供开发人员构建可快速轻松地与 Cosmos 区块链和钱包交互的应用程序。

Lum-Network 浏览器以及钱包代码:

wallet钱包: <https://github.com/lum-network/wallet>

浏览器地址: <https://explorer.lum.network/home>

浏览器前端代码: <https://github.com/lum-network/explorer>

浏览器后端代码: <https://github.com/lum-network/chain-bridge>

celat浏览器: <https://celat.one/>; <https://github.com/alleslabs>; <https://github.com/alleslabs/celatone-frontend>

Cosmos社区job:

<https://jobs.b9lab.com/>

Cosmos 生态项目:

<https://cosmos.network/ecosystem/apps>

mapofzones.com

<https://github.com/mapofzones>

Cosmos使用gRPC-Gateway将restfull格式的api转换成gRPC访问底层

<https://www.liwenzhou.com/posts/Go/grpc-gateway/>

跨链流动质押项目

1.universedao : <https://app.universedao.io/#/stake>

iqclusion-LSM: Liquid Staking到Cosmos hub

github地址: <https://github.com/iqclusioninc>

官网地址: <https://iqclusion.io/>

博客地址: <https://iqclusion.blog/>

流动性质押: <https://github.com/iqclusioninc/liquidity-staking-module>

Cosmos Devs

github地址: <https://github.com/cosmosdevs>

官网地址: <https://goz.cosmosnetwork.dev/>

Cosmos节点检测工具PANIC

<https://github.com/SimplyVC/panic>

功能:

- PANIC 拥有一套全面、开箱即用的警报功能, 每个警报都设有对应的严重性等级与触发阈值。开发者可以自定义警报, 以更好地满足运行需求。
- PANIC 是从节点运营者的角度构建的。因此, 不同于其他工具复杂且耗时的安装过程, PANIC 具有直观、快速、简明的安装流程。
- PANIC 充分利用多种警报渠道, 确保适合大多数团队使用。
- PANIC UI 可帮助团队监测其设置的运行状况, 同时轻松识别可能需要干预的事件。

Cosmos项目发布平台:

<https://eclipsepad.com/>



Cosmos生态相关的优秀项目资源列表:

github地址: <https://github.com/cosmos/awesome-cosmos>

- [Resources](#)
- [Wallets](#) 生态钱包列表: <https://cosmos.network/ecosystem/wallets/>
- [Client Libraries](#)
 - [Go](#)
 - [JavaScript](#)
 - [Python](#)
 - [Rust](#)
- [Block Explorers](#)
- [Virtual Block Explorer](#)
- [Chain Registry](#)
- [Validators](#)
- [Modules](#)
 - [External Modules](#)
- [Monitoring](#)
- [Frameworks](#)
- [Virtual Machines](#)
- [IBC](#)
- [Bridges](#)
- [Tools](#)
- [Ecosystem](#)
- [Blogs](#)
 - [Articles](#)
- [Related](#)

External Modules

- [Ethermint](#) - EVM
- [Cosmos](#) - [Gravim](#) Bridge
- [Cosmos/Modules](#) - [Faucet](#) 水龙头模块
- [Kava](#) - [Auction](#) 抵押品拍卖模块
- [Kava](#) - [CDP](#) 抵押借贷模块
- [Kava](#) - [Pricefeed](#) 代币价格发布模块
- [Kava](#) - [Validator Vesting](#)
- [Tendermint](#) - [Liquidity](#) 混合dex

feemarket:

skip: <https://github.com/skip-mev/feemarket/tree/main/x/feemarket>;

ethermint: <https://github.com/evmos/ethermint/x/feemarket>

oracle: 使用ABCI++实现的原生预言机

skip: <https://github.com/skip-mev/slinky>;

ojo: <https://github.com/ojo-network/ojo/tree/main/x/oracle>

Frameworks

- [Cosmos SDK](#) - A Framework for Building High Value Public Blockchains in Go.
- [Orga](#) - ABCI framework for state machine transitions in Rust.
- [CosmosSwift](#) - Build blockchain applications in Swift on top of the Tendermint consensus.
- [ABCI-RS](#) - Rust crate for creating ABCI applications.
- [CosmRS](#) - Framework for building Cosmos blockchain applications in Rust.

Virtual Machines: Modules or frameworks for virtual machines that run in the Cosmos SDK

- [Agoric SDK](#) - Agoric JavaScript Smart Contract Platform.
- [CosmWasm](#) - WASM Virtual Machine & Rust Smart Contracts.
- [Ethermint](#) - Ethereum Virtual Machine.

Bridges

- [ctopus-network/substrate-ibc](#) - IBC on Substrate.
- [ChorusOne/quantum-tunnel](#) - Cosmos <-> Substrate Relayer.
- [nomic-io/nomic](#) - Merge-mined Bitcoin sidechain built with Orga and Tendermint.

Burrow: EVM+WASM+Tendermint 区块链节点和智能合约执行引擎

<https://github.com/hyperledger/burrow>