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Public docs for open health-plan infrastructure

Open Solana infrastructure for health-plan primitives, claims, reserves, and health capital markets.

Start here to understand the protocol model, inspect the current Solana devnet beta surface, and choose the SDK, oracle, coverage, or market path that matches your reader job.

Read architectureStart with the SDK

Public docs map**0.8.9**
Product surfaces**OmegaX Health, Business Console, Genesis Protect**
Protocol objects**Plans, claims, reserves, oracle attestations, capital classes**
Settlement layer**Public Solana devnet beta surface**
62 public instructionsReserve-aware settlement

NetworkSolana devnet betaPublic integrations target the current supported protocol surface.Protocol surface62 instructionsPublic object model, custody, reserve rails, claim settlement, and fee vaults.SDK release0.8.9Safe clients, builders, readers, PDA helpers, reserve models, and oracle helpers.Example productLimited, reserve-gated availabilityGenesis Protect shows one bounded use of the reserve and claim model.

Choose your starting point

Start with the protocol model, the SDK, or a bounded product example. Each route stays grounded in the current public surface.

Build health infrastructure

Use the protocol and SDK to create health-plan, reserve, oracle, and settlement flows.

Open ->

Understand the protocol

Start with the architecture, object model, lifecycle, governance, and current devnet surface.

Open ->

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Evaluate a live product

See how Genesis Protect uses bounded coverage windows, posted reserve, and claim review.

Open ->

Map the docs

Find the right layer

Use the protocol pages for the settlement foundation, the SDK pages for integration, and the product-example pages to see the primitives in context.

SDK

Build against the public devnet beta surface with safe clients and transaction builders.

OverviewGetting StartedWorkflows

Protocol

Inspect the shared foundation for health-plan rights, liabilities, reserves, and settlement.

Current SurfaceCore ObjectsModes & Lifecycle

Genesis Protect

See how a bounded acute-protection product maps onto protocol reserves and claims.

Product FactsAvailabilitySponsor Cohorts

Oracle

Follow event production, trust policy, evidence references, and professional registration.

Event ProductionTrust ModelGenesis Claims Ops

Markets

Read how health-plan economics can become legible enough for capital markets.

Health Capital MarketsProtocol EconomicsMarket Formation

Thesis

Read the design principles behind open health infrastructure.

Why OmegaXDesign RulesShared Foundation

Deep links

Reference library

Use these pages once you know whether you are integrating, evaluating the protocol, or reading the coverage and market model.

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Protocol architecture

Understand the shared settlement foundation for plans, claims, reserves, and markets.

Open ->

SDK quickstart

Install the SDK, connect to Solana devnet beta, and inspect the public instruction set.

Open ->

Protocol reference

See the current public account, instruction, custody, reserve, and oracle surface.

Open ->

Oracle and claims

Learn how private health evidence becomes attestations and settlement-relevant events.

Open ->

Health capital markets

Explore how health-plan rights, reserves, outcomes, and capital classes become legible.

Open ->

Genesis Protect

Review the bounded launch product built around the protocol reserve and claim model.

Open ->

Docs

- Start Here
- Architecture
- SDK Overview
- Health Capital Markets
- Event Production
- Changelog

More

- OmegaX App
- Business Console
- OmegaX Health

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