

TECHNICAL GUIDE · NETWORK FACTS, CONTRACTS, AUDITS AND STEP-BY-STEP INSTRUCTIONS

ANUBIS CHAIN TECHNICAL GUIDE

Network parameters, how the chain works, where the contracts and audits are, and thirteen step-by-step guides for wallets, bridges, gasDAI, tokens, RocketSwap and TempleRaid.

CONTENTS

WHAT THIS GUIDE COVERS

Five parts. Network facts first, then how the chain works, then where the contracts and audits are, then the guides. The last part is a safety checklist and a troubleshooting table.

I	Network facts	03
II	How the chain works	06
III	Contracts, audits and sources	09
IV	Step-by-step guides	12
	01 MetaMask · 02 Bitget Wallet · 03 OKX Wallet · 04 TokenPocket · 05 Binance Wallet	
	06 Anubis Bridge · 07 GaleBridge · 08 Bridgers · 09 gasDAI	
	10 Import RM and GD · 11 RocketSwap · 12 TempleRaid · 13 Verify on the explorer	
V	Safety and troubleshooting	25

BEFORE YOU USE THIS GUIDE

Wallet interfaces change with every release. The steps below describe the sequence and the values to enter, not the exact position of every button. Where a value must come from the project and has not been confirmed for this edition, it is shown in [square brackets]. Fill it from anubischain.ai or the official X accounts before you publish. Never from a message.

Who this is for

Support teams answering questions from new users. Leaders onboarding a group. Promoters who want to be able to walk a person through the first ten minutes without guessing. It is written so that it can be followed on a phone with the wallet open in another window.

01

PART I

NETWORK FACTS

The parameters a wallet needs, the figures the project publishes, and which of the two you can check yourself.

NETWORK PARAMETERS

These five values are what any EVM wallet asks for when you add a custom network. They are registered on chainlist.org and can be checked there.

FIELD	VALUE	NOTE
Network name	ANUBIS Mainnet	Any label works. Use this one so support screenshots match.
Chain ID	6714 (hex 0x1a3a)	The value that matters. If the chain ID is wrong the wallet is on the wrong network.
RPC URL	https://rpc.anubispac.e.org	As published in third-party guides. Confirm against anubischain.ai before publishing.
Currency symbol	gasDAI	The native fee unit. Pegged to DAI.
Block explorer	https://browser.anubispace.org	Blockscout-based. Every transaction, address and contract.

NETWORK FIGURES

100M+

Cumulative transactions, periodic data report, September 2026

18M+

Addresses

16K+

Smart contracts deployed

1.9K+

Tokens on the chain

~1 s

Average block time, as reported

100%

EVM compatibility. Verifiable: any Ethereum tool connects.

Earlier project presentations cite 2,400+ transactions per second, a 450 ms block time, sub-10 ms PLONK proof verification, a typical fee of \$0.00005 and 21 active validators of 52 nodes. Those are the project's own figures. The chain is indexed by The Graph and explored through Blockscout; cross-chain routes run through LayerZero and Stargate as well as the two Anubis bridges.

A NOTE ON BLOCK TIME

Presentations state 450 milliseconds; the September 2026 data report says about one second; the network's technical documentation (anubis-network.gitbook.io) describes an IBFT 2.0 variant with a two-second block target. The live figure is visible on the explorer's latest-blocks view. Quote whichever you can show, and say where it comes from.

VERIFIABLE AND STATED

You can check these

- Chain ID 6714 (chainlist.org/chain/6714)
- gasDAI as the native currency (chainlist.org)
- Explorer at browser.anubispace.org
- EVM compatibility (MetaMask connects, Solidity contracts deploy)
- Live block time and transaction count ([explorer](#))
- Bridge lock contracts on Ethereum, BNB Chain, Polygon ([source-chain explorers](#))
- GaleBridge audit (skynet.certik.com)

The project states these

- 2,400+ transactions per second
- Under 10 ms proof verification
- 21 active validators of 52 nodes
- 137 audited contracts across the ecosystem
- \$100 million ecosystem fund
- RM and GD contract addresses ([fill from official channel](#))

02

PART II

HOW THE CHAIN WORKS

Enough of the architecture to answer a technical question correctly, and no more.

CONSENSUS

Anubis runs a variant of IBFT 2.0, Istanbul Byzantine Fault Tolerance. A fixed set of validators takes turns proposing blocks. A block is final once two-thirds or more of the validators have signed it. There is no probabilistic finality and no reorganisation: once a block is confirmed it does not change. The documentation caps the active validator set at 100 and re-elects it every epoch of 100 blocks using a verifiable random function, so the set rotates in a way that cannot be steered.

SELECTIVE PRIVACY

Transactions on Anubis are public by default, exactly as on Ethereum. A user can choose to shield a transaction. In a shielded transaction the amount and the transaction type remain visible, but the identities of sender and receiver are protected by a PLONK zero-knowledge proof. The network verifies the proof rather than the identities. The project describes this as private for people and transparent for the protocol: an auditor can see that the rules were followed without seeing who was involved.

Shielded transactions take longer to confirm than transparent ones because the proof must be generated on the user's side and verified on-chain. For everything in this guide, transparent transactions are the default and confirm in about a second.

THRESHOLD-ENCRYPTED MEMPOOL

Pending transactions are encrypted before they reach the validators, using BLS12-381 threshold cryptography. At least two-thirds of the validators must cooperate to decrypt a transaction, and that happens only after its position in a block is fixed. The consequence for a user is that a block proposer cannot see a pending swap on RocketSwap and trade ahead of it. Sandwich attacks, the most common way retail traders lose money on decentralised exchanges, are structurally prevented rather than merely discouraged.

GAS IN GASDAI

The native fee unit is gasDAI, pegged one-to-one to DAI. A wallet shows a gasDAI balance where it would show ETH on Ethereum. Fees are quoted and paid in it. Because the unit is stable, the fee a user sees is the fee they pay in dollar terms, on any day. gasDAI is obtained through the official bridge; see Guide 09.

EVM COMPATIBILITY

Anubis runs the Ethereum Virtual Machine with additional precompiled contracts for proof verification. Any contract written for Ethereum deploys unchanged. Any wallet that supports custom EVM networks connects. Hardhat, Foundry, Remix, ethers.js and the rest of the toolchain work as they do on Ethereum. For a support team the practical meaning is that an Ethereum-experienced user needs to learn nothing new except the chain ID and the fee unit.

SOURCE

Architecture as described in the Anubis Network documentation at anubis-network.gitbook.io/anubis-network: System Architecture, Selective Privacy Protocol Model, Consensus Mechanism and Transaction Lifecycle. Read those pages before answering a question this section does not cover.

03

PART III

CONTRACTS, AUDITS AND SOURCES

Where the code is, who has looked at it, and the only places to take an address from.

INFRASTRUCTURE AND AUDITS

COMPONENT	ADDRESS OR LOCATION	AUDIT STATUS
Anubis Bridge (app)	app.anubisbridge.com	Official. Lock contracts visible on etherscan.io, bscscan.com and polygonscan.com.
GaleBridge (app)	galebridge.net	Official. CertiK audit, October 2025: three findings, none critical. Report on skynet.certik.com.
Bridgers (third party)	app.bridgers.xyz	Independent router. Not operated by Anubis. Own audits apply.
Stargate (third party)	stargate.finance	LayerZero-based route listed on anubischain.ai. Independent.
RocketSwap	Native exchange on Anubis	Listed on CertiK Skynet. Uniswap V2 design.
Explorer	browser.anubispace.org	Blockscout.

TOKEN CONTRACTS

Contract addresses are the single most dangerous value in this document. A wrong address means a user imports a fake token or sends funds to nothing. The addresses below must be filled from anubischain.ai or the Spartan OS official X account before this guide is circulated, and every user should be told to check the first four and last four characters against the official source before importing.

TOKEN	CONTRACT ADDRESS ON ANUBIS (CHAIN 6714)
RM · Spartan OS ecosystem token	[confirm on anubischain.ai before publishing]
GD · Spartan OS governance token	[confirm on anubischain.ai before publishing]
USDT (bridged)	[confirm on anubischain.ai before publishing]
USDC (bridged)	[confirm on anubischain.ai before publishing]
DAI (bridged)	[confirm on anubischain.ai before publishing]

OFFICIAL SOURCES

Anubis Chain Official site  anubischain.ai	Spartan OS Official account on X  x.com/Spartan_Arena_	Anubis Chain Official account on X  x.com/ANUBISCHAIN_	Anubis Bridge Move USDT or DAI onto the chain  app.anubisbridge.com	Explorer Every figure, checkable  browser.anubispace.org
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SOURCE	ADDRESS	USE IT FOR
Website	anubischain.ai	Bridge links, wallet list, documentation link. The root of trust.
Documentation	anubis-network.gitbook.io/anubis-network	Architecture and protocol detail.
Anubis Chain on X	x.com/ANUBISCHAIN_	Announcements, contract addresses.
Spartan OS on X	x.com/Spartan_Arena_	TempleRaid, Token Router, RM and GD announcements.
Anubis Labs on X	x.com/Anubis_Labs	Ecosystem and partner announcements.
Telegram	t.me/AnubisGlobal	Community. Never take an address from a message here.
Chain registry	chainlist.org/chain/6714	Network parameters.
Audits	skynet.certik.com	GaleBridge report, RocketSwap listing.
Market data	geckoterminal.com · dextools.io	RM pools on RocketSwap.

THE RULE

An address is official when it appears on anubischain.ai or on one of the three X accounts above. An address in a chat, a DM, a screenshot or a forwarded message is not official, whoever sent it.

04

PART IV

STEP-BY-STEP GUIDES

Thirteen guides in the order a new user needs them. Each one is written to be followed with the wallet open.

BEFORE YOU START

Every guide assumes you have a wallet installed, its seed phrase written down and stored offline, and a small amount of a stablecoin on Ethereum, BNB Chain or Polygon to bring across.

RECOMMENDED

Bitget Wallet

Anubis Chain is integrated. The network is already present, and swap and cross-chain work from inside the wallet. Fewest steps.

ALSO SUPPORTED

OKX · TokenPocket · Binance Wallet

Anubis appears in the network list or is added with the parameters in Part I.

MANUAL

MetaMask and others

Add the network by hand with the five parameters. Works with Rabby, Trust Wallet and Zerion the same way.

The order

Add the network (Guides 01 to 05, pick one). Bridge a stablecoin and receive gasDAI (Guides 06 to 09). Import RM and GD (Guide 10). Swap on RocketSwap (Guide 11). Play TempleRaid (Guide 12). Check anything on the explorer (Guide 13).

TEST FIRST

The first time you use any bridge or any new route, send a small amount. Confirm it arrives on browser.anubispace.org. Then send the rest. This one habit prevents most of the losses a support team ever sees.

GUIDE 01 · ADD ANUBIS TO METAMASK

MetaMask does not ship with Anubis. You add it as a custom network with the five parameters from Part I.

1 Open the network selector

In the MetaMask extension or app, tap the network name at the top left. Choose **Add network**, then **Add a network manually**.

2 Enter the parameters

Network name **ANUBIS Mainnet**. RPC URL <https://rpc.anubispace.org>. Chain ID **6714**. Currency symbol **gasDAI**. Block explorer <https://browser.anubispace.org>.

3 Save and switch

Tap **Save**. MetaMask switches to the new network. The balance shows 0 gasDAI until you bridge.

4 Check the chain ID

Open the network selector again and confirm the entry reads 6714. If MetaMask warns that the chain ID does not match the RPC's response, the RPC URL is wrong. Do not proceed.

WHAT YOU SHOULD SEE

The network name at the top reads ANUBIS Mainnet and the balance reads 0 gasDAI. Your address is the same on Anubis as on Ethereum.

GUIDE 02 · USE BITGET WALLET

Anubis Chain is integrated into Bitget Wallet. There is nothing to add.

1 Install and create or import a wallet

From bitget.com or the official app store listing. Write down the seed phrase. Never photograph it.

2 Find the network

Open the asset view and search for **Anubis** in the network list, or filter networks and enable it. Your address on Anubis is the same as on other EVM networks.

3 Bridge from inside the wallet

Bitget Wallet's swap tool supports cross-chain into Anubis. Choose the source asset (USDT on BNB Chain, for example), choose Anubis as the destination and follow the prompts. gasDAI for fees arrives with the transfer where the route supports it; if the wallet warns that you have no gas on Anubis, use Guide 09.

4 Connect to applications

Open TempleRaid or RocketSwap in the wallet's built-in browser and connect. The wallet stays on Anubis.

WHAT YOU SHOULD SEE

Anubis listed among your networks with a gasDAI balance after the first transfer.

GUIDE 03 · USE OKX WALLET

OKX Wallet supports Anubis directly.

1

Install OKX Wallet

From okx.com or the official app store listing. Create or import a wallet and store the seed phrase offline.

2

Enable Anubis

Open the network manager (usually via the settings or the network icon on the home screen). Search for **Anubis** and enable it. If it does not appear, add it manually with the Part I parameters.

3

Fund it

Bridge using Guide 06 or 07 with the OKX Wallet connected, or use the in-wallet cross-chain tool if it lists Anubis as a destination.

4

Connect

Open the application in OKX Wallet's browser or connect through WalletConnect from a desktop browser.

WHAT YOU SHOULD SEE

Anubis in the network list and your gasDAI balance after bridging.

GUIDE 04 · USE TOKENPOCKET

TokenPocket supports Anubis as a selectable network.

1

Install TokenPocket

From tokenpocket.pro or the official app store listing. Create or import a wallet.

2

Add the network

Tap the network selector, choose **Add custom network** if Anubis is not listed, and enter the Part I parameters. If it is listed, enable it.

3

Fund and connect

Bridge with Guide 06 or 07. Open TempleRaid or RocketSwap in the DApp browser and connect.

WHAT YOU SHOULD SEE

Anubis selected at the top of the wallet, gasDAI as the native balance.

GUIDE 05 · USE BINANCE WALLET

Binance Wallet (the Web3 wallet inside the Binance app) supports Anubis.

1 Open the Web3 wallet

In the Binance app, go to **Wallets** and choose **Web3**. Create or import a wallet.

2 Enable Anubis

Open network settings and enable Anubis. If it is not listed, add it with the Part I parameters.

3 Fund it

Transfer USDT or another supported asset from your Binance exchange account to the Web3 wallet on BNB Chain, then bridge to Anubis with Guide 06 or 07. Alternatively use the wallet's cross-chain tool if it lists Anubis.

4 Connect

Open the application in the Web3 wallet's browser.

WHAT YOU SHOULD SEE

Anubis in the Web3 wallet's network list, gasDAI balance after bridging.

GUIDE 06 · BRIDGE WITH ANUBIS BRIDGE

The official one-to-one bridge from Ethereum, BNB Chain and Polygon. Supported assets: USDT, USDC, DAI, ETH, BNB and POL.

1 Open the bridge from the official site

Go to anubischain.ai and follow the bridge link, or type **app.anubisbridge.com** yourself. Never follow a bridge link from a message.

2 Connect the wallet

Choose the wallet you set up in Guides 01 to 05. Make sure it is on the **source** chain (Ethereum, BNB Chain or Polygon) with the asset you are sending and enough of that chain's gas token for one transaction.

3 Choose route and amount

Source chain, destination **Anubis (6714)**, asset, amount. For the first transfer, send a small test amount.

4 Approve, then bridge

Two wallet prompts: an **approve** transaction that lets the bridge contract spend the asset, then the **bridge** transaction itself. Read both. Confirm the destination chain ID is 6714 in the bridge interface before signing.

5 Wait and verify

Transfers complete after the source chain confirms. Open browser.anubispace.org, paste your address and confirm the asset has arrived. Then send the full amount.

WHAT YOU SHOULD SEE

Your address on browser.anubispace.org showing the bridged asset, and a gasDAI balance if the route issued it.

GUIDE 07 · BRIDGE WITH GALEBRIDGE

The second official bridge, with the same routes. Audited by CertiK in October 2025.

1

Open GaleBridge

Type galebridge.net or follow the link from anubischain.ai.

2

Connect and choose

Connect the wallet on the source chain. Choose asset, amount and Anubis as the destination.

3

Approve and bridge

Same two prompts as Guide 06. Check the destination chain ID.

4

Verify

Confirm arrival on browser.anubispace.org before sending more.

WHAT YOU SHOULD SEE

Identical outcome to Guide 06. Use whichever bridge is responding faster; both are official.

GUIDE 08 · BRIDGE WITH BRIDGERS OR STARGATE

Two third-party routes listed on anubischain.ai. Neither is operated by Anubis.

1

Understand what changes

A third-party bridge has its own contracts, fees and support. Anubis lists these routes for convenience. If something goes wrong, the third party's support is the contact, not Anubis.

2

Open the route

Bridgers at app.bridgers.xyz. Stargate at stargate.finance. Type the address.

3

Select Anubis as destination

If Anubis (6714) is not offered for the asset you hold, the route does not support it. Use Guide 06 instead.

4

Test, then transfer

Small amount first. Verify on the explorer. Then the rest.

WHAT YOU SHOULD SEE

The asset arriving at your address on browser.anubispace.org.

GUIDE 09 · GET GASDAI FOR FEES

Every transaction on Anubis costs a fraction of a cent, paid in gasDAI. You need a small balance before you can do anything else.

1 Know where it comes from

gasDAI is issued through the official bridge. Bridging DAI is the direct route: the destination balance functions as the network's native gas unit. Some routes also deliver a small gasDAI amount alongside other assets.

2 Bridge DAI

Use Guide 06 or 07 with DAI as the asset. A few dollars covers thousands of transactions at the published fee.

3 Check the native balance

In the wallet, the balance shown at the top on the Anubis network is gasDAI. If it reads 0 after bridging another asset, bridge a small amount of DAI.

4 If a transaction fails for gas

The error will mention insufficient funds for gas. Bridge DAI. Do not buy anything from anyone offering to sell gasDAI directly.

WHAT YOU SHOULD SEE

A non-zero gasDAI balance as the native balance on Anubis. One transaction on RocketSwap should cost well under one cent.

GUIDE 10 · IMPORT RM AND GD

Tokens do not appear in a wallet until you add their contract address. Get the address from the official source only.

1 Get the address

From anubischain.ai or x.com/Spartan_Arena_. Copy it. Compare the first four and last four characters with the official post.

2 Open the import screen

In the wallet on the Anubis network, choose **Import token** or **Add custom token**.

3 Paste and confirm

Paste the contract address. The wallet reads the symbol (RM or GD) and decimals from the contract. If the symbol does not match, stop: the address is wrong.

4 Repeat for the second token

RM and GD are separate contracts. Import both.

WHAT YOU SHOULD SEE

RM and GD listed under your assets on Anubis with a balance of 0 until you acquire some.

GUIDE 11 · SWAP ON ROCKETSWAP

The native exchange. Uniswap V2 design: you trade against a liquidity pool, not against another person's order. RM trades against USDT.

1 Open RocketSwap

Follow the link from anubischain.ai. Connect the wallet on Anubis.

2 Choose the pair

From USDT (bridged) to RM, or the reverse. If RM does not appear in the list, paste its contract address from Guide 10.

3 Read the quote

The interface shows the amount you will receive, the price impact and the minimum received after slippage. Large price impact means the pool is thin relative to your trade. Reduce the amount.

4 Approve, then swap

First-time use of a token requires an **approve** transaction. Then the **swap**. Each costs a fraction of a cent in gasDAI.

5 Confirm on the explorer

The wallet shows the transaction hash. Paste it into browser.anubispace.org to see the swap, the pool and the amounts.

WHAT YOU SHOULD SEE

The RM balance in the wallet updated, and the transaction on the explorer. Because of the encrypted mempool, no one can front-run the swap.

GUIDE 12 · PLAY TEMPLERAID

The first Spartan OS application. Sixty-second rounds, outcomes drawn from verifiable randomness, settled on Anubis. Live since 6 September 2026 with GoPlay.

1 Open TempleRaid

Follow the link from x.com/Spartan_Arena_ or anubischain.ai. Connect the wallet on Anubis. Bitget, OKX, TokenPocket, Binance Wallet and MetaMask are supported.

2 Choose an asset

Several ecosystem assets are accepted, including RM and GD. Select the one you hold. No conversion step.

3 Enter a round

Choose the amount and confirm the transaction in the wallet. The entry is recorded on-chain immediately. The round runs for sixty seconds.

4 Watch the outcome resolve

The result is drawn from provable randomness and settled on-chain. Winnings, if any, are credited to the same wallet.

5 Verify any round

Paste the transaction hash into browser.anubispace.org. The entry, the randomness call and the settlement are all visible.

WHAT YOU SHOULD SEE

A settled round on the explorer, and the wallet balance reflecting the result. Games of chance carry risk. Say so to anyone you onboard.

GUIDE 13 · VERIFY ON THE EXPLORER

browser.anubispace.org shows everything on the chain. Learning to read it answers most support questions.

1 Look up an address

Paste any address into the search box. You see its gasDAI balance, its token balances and every transaction it has sent or received.

2 Look up a transaction

Paste a transaction hash. You see the status (success or failure), the block, the fee paid, the sender, the receiver and any token transfers.

3 Check a token contract

Paste a contract address. The page shows the token name, symbol, total supply and holders. If the name or symbol does not match what you expected, the address is not the real token.

4 Read the latest blocks

The home page lists the newest blocks and the time between them. This is where the live block time is visible.

5 Confirm a bridge arrival

Look up your own address and check the token transfers tab for the bridged asset.

WHAT YOU SHOULD SEE

Whatever you are asked about, on the chain itself. Screenshots from the explorer end most disputes.

05

PART V

SAFETY AND TROUBLESHOOTING

The rules that prevent losses, and the answers to the questions support teams hear most.

SAFETY CHECKLIST

1 Type addresses, do not click them

Bridge, exchange and game links come from anubischain.ai or the three official X accounts. Type the domain yourself. Bookmark it.

2 Verify the first four and last four characters

Of every contract address before importing, and of every recipient address before sending.

3 Test with a small amount

Every new bridge, route or application. Confirm on the explorer. Then the rest.

4 Read every wallet prompt

An approve transaction states which token and which contract. If a game or exchange asks for approval of a token it should not need, reject.

5 Keep the seed phrase offline

Written on paper, stored physically. No photograph, no cloud note, no message. No official account will ever ask for it.

6 Check the chain ID

6714. If a site asks the wallet to switch to a different chain ID while claiming to be Anubis, close it.

7 Say what the risks are

Bridges can fail. Thin pools move sharply. TempleRaid is a game of chance. Anyone you onboard should hear this from you before they hear it from a loss.

TROUBLESHOOTING

SYMPTOM	LIKELY CAUSE	WHAT TO DO
Wallet shows the wrong balance after bridging	Wallet has not refreshed, or the token is not imported	Wait one minute. Check the address on the explorer. Import the token (Guide 10).
Transaction fails with insufficient funds for gas	No gasDAI	Bridge a small amount of DAI (Guide 09).
MetaMask warns chain ID does not match	Wrong RPC URL	Re-enter the RPC from Part I. Confirm against anubischain.ai.

Bridge transfer has not arrived	Source chain still confirming, or wrong destination	Check the source-chain explorer for the lock transaction. Confirm destination was 6714. Allow more time. Contact the bridge's support with the source hash.
Imported token shows the wrong symbol	Wrong contract address	Remove it. Get the address from the official source. Import again.
Swap shows large price impact	Trade is large relative to pool liquidity	Reduce the amount or split the trade.
Application will not connect	Wallet on the wrong network	Switch the wallet to Anubis (6714) and reconnect.
Someone offers to sell gasDAI directly	Scam	Decline. gasDAI comes from the official bridge only.
A message contains a new contract address	Unverified	Ignore until it appears on anubischain.ai or an official X account.

Technical guide for Spartan OS on Anubis Chain. English edition, September 2026. Network parameters as registered on chainlist.org and published in third-party guides; confirm against anubischain.ai before circulating. Architecture as described in the Anubis Network documentation. Performance figures are the project's own. Values in [square brackets] have not been confirmed for this edition. This document describes how to use a network; it does not recommend acquiring any asset, and nothing in it is financial advice.

anubischain.ai · anubis-network.gitbook.io/anubis-network · browser.anubispace.org · app.anubisbridge.com · galebridge.net · chainlist.org/chain/6714 · skynet.certik.com