



AnubisChain

Anubis Chain: **100 Questions and Answers**



1、 Fundamentals



1、 Fundamentals



Q1 Question

1. What is Anubis Chain?

Anubis Chain is an innovative Layer 1 blockchain built on the Proof of Staked Authority (PoSA) consensus protocol. Through its core mechanism of selective disclosure, it strikes an effective balance between publicly auditable smart contract metadata and robust user identity privacy, creating next-generation AI privacy blockchain infrastructure that is transparent at the protocol level, enforces rules on users, and supports regulatory oversight.

1、Fundamentals



Q2 Question

Who developed Anubis Chain, and what is the team's background?

Formed in 2024, the Anubis Chain team consists entirely of anonymous, highly skilled community developers distributed around the world. They jointly maintain the network under an extensively decentralized governance model. The platform remains committed to anonymous development to safeguard the project's absolute neutrality and developer security. Its developers possess world-class expertise in foundational cryptography, privacy technology, and computer science.

Q3 Question

Is Anubis Chain a public blockchain or a consortium blockchain?

Anubis Chain is a public blockchain characterized by open participation, decentralized nodes, a publicly transparent ledger, native token incentives, and permissionless development.

1、Fundamentals



Q4

How does Anubis Chain differ from other public blockchains such as Ethereum, BSC, and Polygon?

The primary difference is Anubis Chain's official 1:1 asset-pegging mechanism. Its bridge contracts are publicly verifiable on-chain, making cross-chain assets as transparent as assets visible through the glass wall of a bank vault. Unlike other public blockchains that rely on third-party bridges and require users to place additional trust in intermediaries, Anubis Chain provides this mechanism natively. It also offers high TPS, low Gas fees, and a higher degree of decentralization.



1、 Fundamentals



Q5 Question

What are **Anubis Chain's** vision, objective, and positioning? →

Vision

With absolute decentralization as its foundation, EVM compatibility as its gateway, the AGI engine as its driving force, and RWA digitization as its core use case, Anubis Chain leverages a substantial traffic base and an original operational model. Following a phased approach of establishing the foundation, building consensus, and then opening the ecosystem, it ultimately aims to create an intelligent, trustworthy, open financial network with its own organic user traffic.

Objective

To rank among the world's top five public blockchains by market capitalization and become the leading public blockchain in the intelligent privacy sector.

Positioning

Anubis Chain is the world's first intelligent public blockchain founded on absolute decentralization, driven by an AGI engine, and focused on RWA asset pegging. It combines TRON's user traffic with Monero's principles, enabling real-world assets to integrate securely and frictionlessly into the digital world.

1、 Fundamentals



Question

When did the Anubis Chain mainnet launch?

Q6

The mainnet launched on **April 8, 2026**.

What types of applications does Anubis Chain support, and which use cases is it suited for?

It currently supports a full range of applications, including RWA issuance and trading, DeFi protocols, AGI-native applications, cross-chain services and infrastructure, GameFi, and SocialFi. It is particularly suitable for retail investors, DeFi users, privacy-conscious users, and developers building emerging ecosystems.

Question

Q7

1、Fundamentals



Question

Q8

What stage of development is Anubis Chain currently in?

Anubis Chain is in the early stage following its mainnet launch. Its core infrastructure is in place, and the project is now entering the phase of ecosystem infrastructure development, developer onboarding, and deployment of its first flagship RWA application.

What are Anubis Chain's core strengths and features?

Ethereum's ecosystem compatibility + TRON's low barrier to entry + Bitcoin's spirit of decentralization + an underlying architecture tailored for RWA + a native on-chain AGI engine: this combination defines Anubis Chain's competitive strength.

Question

Q9

1、Fundamentals



Q10

How can users obtain the latest updates and official information about Anubis Chain?



Anubis Chain official
public blockchain
website



White Paper



X



YouTube



Medium



linktree



Anubis LabsAnubis Labs
incubator official website



English Resource Library



Traditional Chinese
Resource Library



Japanese Resource Library



Korean Resource Library

2. Technical Architecture



2. Technical Architecture



Q11 Question

What is the technical architecture of Anubis Chain?



Anubis Chain's technical architecture consists of the following three layers:

1. Core Protocol Layer

Responsible for consensus and ledger management, maintaining both public account states and private Note states.

2. Privacy Execution Layer

Includes Anubis EVM extensions, the Note system, stealth address registration, and zero-knowledge proof precompile capabilities.

3. Application Layer

Includes DApps, wallets, and SDKs. Proofs required for private transactions are primarily generated on the client side.

2. Technical Architecture



012

Question

What consensus mechanism does Anubis Chain use?

Proof of Staked Authority (PoSA)

013

Question

What is Anubis Chain's TPS (transactions per second)?

Anubis Chain has a theoretical transaction-processing capacity of approximately 2,000 TPS. Its actual TPS varies with network usage, transaction complexity, and node operating conditions.

014

Question

What is Anubis Chain's block confirmation time?

It is typically approximately one second.

015

Question

Does Anubis Chain support the EVM (Ethereum Virtual Machine)?

Anubis Chain's EVM is fully compatible with the Ethereum EVM. The current block explorer uses Blockscout for EVM networks, while the public RPC identifies its client as Geth, providing cross-verification of the runtime environment.

2. Technical Architecture



Q16

What are the similarities and differences between developing on **Anubis Chain** and Ethereum?

The official technical specifications list Solidity 0.8.x, Vyper, mainstream EVM development tools, and standard EVM transaction capabilities. Existing Solidity smart contracts can be deployed through conventional EVM development workflows.

Similarities:



Differences:

To use **Anubis Chain's** privacy functions, developers must invoke Anubis privacy precompiles and handle private Note states, zero-knowledge proofs, and extended transaction types. These requirements are not part of the standard development workflow for ordinary Ethereum smart contracts.

2. Technical Architecture



Q17

How does **Anubis Chain's** Gas fee mechanism work, and which token is used to pay Gas?

The Gas currency displayed in **Anubis Chain's** network interface is gasDAI, with DAI as its currency symbol. Standard on-chain transactions and smart contract execution both use ERC-20 DAI to pay Gas fees.

2. Technical Architecture



Q18 Question

How are Anubis Chain nodes operated, and how can someone become a node operator?

The current node operation process is as follows:

(1) Select a Node Type

Anubis Chain nodes are divided into the following three types:

- Fast Node: Primarily designed for accessing recent state.
- Full Node: Primarily used for state verification and proofs.
- Archive Node: Stores the complete historical state for historical data queries and analysis.

(2) Deploy and Run the Node

Nodes use a Geth-compatible client. Before running a node, operators must prepare configuration files, a genesis file, and a data directory that match the mainnet, and then wait for the node to complete block and state synchronization.

The official documentation advises against exposing a node's RPC interface directly to the internet, in order to prevent unauthorized calls, resource abuse, and security risks.

(3) Prepare Validator Accounts (Validator Recruitment Is Not Yet Open)

To apply to become a validator, the following addresses and information must be prepared:

- Operator address
- Consensus address
- BLS voting address and the corresponding proof

(5) Participate in Validator Set Elections

Validators participate in validator set elections based on their own stake and external delegations. After entering the active validator set, they can validate blocks and receive rewards from transaction fees.

(4) Create the Validator and Complete Self-delegation

After preparing the required addresses, an operator must submit a validator creation transaction and complete the minimum required self-delegation. According to the official documentation, the minimum validator self-delegation amount is **2,000 DAI**.

2. Technical Architecture



Question

Q19

Does Anubis Chain support smart contracts, and which programming languages can be used?

Yes, it supports smart contracts.

Supported smart contract programming languages include:

- Solidity
- Vyper

Question

Q20

How can on-chain data on Anubis Chain be queried? Is there a block explorer?

Yes. Users and developers can query **Anubis Chain** on-chain data through the following methods:

**(1) Block ExplorerAnubis Chain
Blockscout:**

The following information can be queried:

- Blocks
- Transactions
- Wallet addresses
- Tokens
- Smart contracts
- Verified contract source code



(2) Public RPC

Anubis Chain public RPC:

Developers can use standard EVM JSON-RPC methods to query blocks, transactions, account balances, contract states, and other on-chain data.



2. Technical Architecture (Questions 11-25)



Q21 Question

How does Anubis Chain ensure network security and decentralization?

Anubis Chain's security and decentralization are primarily supported by the following mechanisms:

(1) PoSA (Proof of Staked Authority) Consensus Mechanism

PoSA combines DPoS and PoA. The validator set is determined by stake, which reflects the amount staked by validators and their delegators. Validators with the highest stake enter the active validator set and take turns producing blocks and voting.

(2) Slashing Mechanism

Validators must stake assets to participate in the network and enter the active validator set through validator elections. Slashing logic for detecting double-signing, malicious voting, and other misconduct safeguards network security, stability, and chain finality. The system includes an unbonding period to ensure that tokens remain staked when misconduct is discovered, allowing responsible parties to be slashed during that period. This slashing logic can expose malicious validators quickly, making Byzantine attacks such as clone attacks extremely difficult to execute or entirely unprofitable.

(3) Threshold-encrypted Mempool

A threshold-encrypted mempool and blinded transaction-ordering mechanism are used. Validators cannot directly read complete transaction contents before transaction ordering is finalized, reducing front-running, sandwich attacks, and other MEV risks.

(4) Validator Consensus and Finality

Ledger state is protected through validator consensus, checkpoints, and finality mechanisms. The White Paper identifies collusion among validators exceeding the security threshold as the primary security boundary.

2. Technical Architecture



Q22 Does Anubis Chain have a native token, and what is it used for?

No native token has been issued at this time.



Q23 What account address format does Anubis Chain use, and is it compatible with Ethereum?

Anubis Chain public accounts use the EVM-compatible hexadecimal address format beginning with 0x and are compatible with Ethereum accounts and wallet systems.



2. Technical Architecture



Q24 Question

How can Anubis Chain's storage and computing resources be scaled?

Anubis Chain's storage and computing resources can be scaled in the following ways:

(1) Layered Node Architecture

- Fast Node: Retains recent state, primarily for rapid access.
- Full Node: Used to verify and prove the latest state.
- Archive Node: Stores the complete historical state for historical queries and data analysis.

Deploying different node types makes it possible to allocate storage and computing resources according to business requirements.

(3) Historical Data Pruning

Nodes can prune old blocks, transaction receipts, and block header data to reduce disk usage. After historical data has been pruned, the node cannot be restored directly to an Archive Node containing the complete historical dataset. Resynchronization or data re-import is generally required.

(2) State Pruning

A Full Node can reduce historical state data usage through state pruning, thereby lowering disk space requirements.

(4) Cache and Hardware Scaling

The following resources can be increased to improve node synchronization, transaction execution, and query performance:

- CPU cores
- Memory capacity
- SSD or NVMe storage
- Geth cache configuration
- Network bandwidth

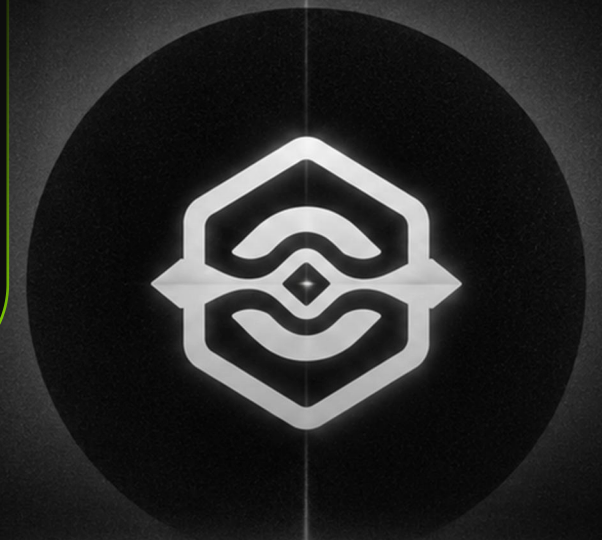
2. Technical Architecture



Q25 Question

Does Anubis Chain support Layer 2 or sidechain solutions?

Anubis Chain Anubis Chain is an EVM-compatible Layer 1 public blockchain. Its architecture supports cross-chain interoperability and the expansion of different execution domains, making further integration with Layer 2 or sidechain solutions theoretically possible.



3.Assets and Anchoring Mechanisms



3.Assets and Anchoring Mechanisms



Q26 Question

What is the official 1:1 asset-pegging mechanism?

This is the core mechanism through which **Anubis Chain** ensures that its official cross-chain assets are fully backed. Put simply, every pegged asset received on **Anubis Chain**, such as USDT or ETH, is backed by one corresponding real asset locked as a reserve on the source chain.

The process works as follows: a user deposits source-chain assets into the official Pegging Bridge smart contract. The contract locks those assets and simultaneously mints an equivalent amount of mapped assets on **Anubis Chain** at a 1:1 ratio. When the user redeems the assets, the mapped assets on Anubis Chain are burned and the assets locked on the source chain are released.

3.Assets and Anchoring Mechanisms



Question

Q27

Which official pegged assets are available on Anubis Chain?

The officially supported pegged assets currently include major assets such as USDT, USDC, DAI, ETH, BNB, POL, and LGNS.

Question

Q28

What is the difference between official pegged assets and a native token?

Anubis Chain's official pegged assets are essentially cross-chain representations of major external assets such as ETH and USDT. Their initial issuance and original value anchoring occur on other public blockchains such as Ethereum and BSC. After being locked and minted at a 1:1 ratio through the official bridge, they circulate on **Anubis Chain** and are mainly used to expand ecosystem use cases. A native token, by contrast, is an asset designed to support the operation of the Anubis Chain network itself. It functions as network fuel and is typically used to pay Gas fees. The key distinction is that pegged assets bring usable value into the ecosystem from outside, while a native token is an essential consumable that keeps the network operating.

Anubis has not yet issued a native token. Gas fees are currently paid using gasDAI, which is itself derived from pegged DAI.

3.Assets and Anchoring Mechanisms



Q29 Question

How can users map source-chain assets, such as USDT on Ethereum, to Anubis Chain?

Users must use the official Pegging Bridge. The process is as follows:

- 1 Access the official cross-chain bridge, such as app.anubisbridge.com.
- 2 Connect your wallet, such as Bitget Wallet, and select the source chain, such as Ethereum, and Anubis Chain as the destination chain.
- 3 Select the asset to bridge, such as USDT, enter the amount, approve the transaction, and submit it.
- 4 After the source-chain transaction is confirmed, the assets are locked in the bridge contract. An equivalent amount of mapped assets is minted on Anubis Chain at a 1:1 ratio and sent to your address.

3.Assets and Anchoring Mechanisms (Questions 26-45)



Q30 What is the process for redeeming pegged assets, and how long does it take?

Redemption is the reverse of the cross-chain bridging process:

- 1.In the official cross-chain bridge application, select the option to transfer assets from Anubis Chain to the source chain.
- 2.After submission is completed, the mapped assets on Anubis Chain are burned.
- 3.The bridge contract on the source chain then releases the real assets that were previously locked and transfers them to your source-chain address.The time required depends on the confirmation speed of the source chain, such as Ethereum, and the finality of the cross-chain message.

How is the 1:1 ratio in 1:1 pegging guaranteed?

Q31

The mechanism relies on on-chain verifiable transparency and automated contract execution:

Smart contract control: Asset issuance and burning are executed automatically by open-source smart contracts without manual intervention, ensuring that the total amounts minted and burned always remain equal.

Publicly verifiable reserves: All asset reserves locked on the source chain are recorded at the corresponding bridge contract address and can be queried and verified by anyone at any time through a block explorer.

3.Assets and Anchoring Mechanisms (Questions 26-45)



Q32 What is the official Pegging Bridge contract address?

Official Pegging Bridge
contract address:
0x250ba4e73a365cefdd170
a2b1ff9fc03097d64f3

Q33 What is the official Trading Bridge contract address?

Official Trading Bridge
contract address:
0x8932fe7726C1EE743F662f
485C3e5a5D1D595F71

Q34 How can users verify that the corresponding assets are actually locked in the bridge contract?

Use the contract address to view the Token Holdings section in the Etherscan block explorer. This section shows the balances of the various assets locked in the contract account, which collectively constitute the total reserves backing the issued mapped assets.

3.Assets and Anchoring Mechanisms



Q35 Question

How can users check a bridge contract's asset balance on Etherscan?

Visit the official Pegging Bridge contract page on Etherscan to query its assets:<https://etherscan.io/address/0x250ba4e73a365cefdd170a2b1ff9fc03097d64f3#asset-multichain>

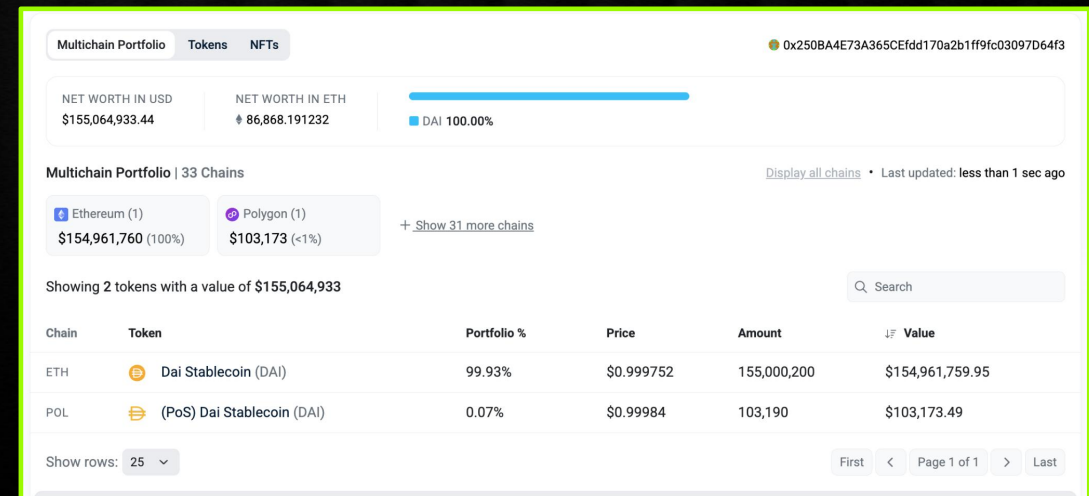
On the page, the Token Holdings table lists all tokens held by the address, together with their quantities and US dollar values.

Alternatively, view the Multichain Portfolio to see assets across different public blockchains. The official Trading Bridge contract can be checked in the same way.

Visit the official Trading Bridge contract page on Etherscan to query its assets:

[https://etherscan.io/address/0x8932fe7726C1EE743F662f485C3e5a](https://etherscan.io/address/0x8932fe7726C1EE743F662f485C3e5a5D1D595F71#asset-multichain)

[5D1D595F71#asset-multichain](https://etherscan.io/address/0x8932fe7726C1EE743F662f485C3e5a5D1D595F71#asset-multichain)



3.Assets and Anchoring Mechanisms



036

Question

Which source-chain networks are supported, and will more be added in the future?

The officially supported source-chain networks currently include Ethereum, Polygon, and BNB Smart Chain (BSC). Support will be expanded to additional major public blockchains in the future.

037

Question

Is the issuance and burning of pegged assets automated or performed manually?

It is fully automated. The entire minting and burning process is executed automatically by smart contract code without manual intervention, ensuring efficiency, transparency, and security.

038

Question

Have the bridge contracts undergone security audits, and where can the CK audit report be viewed?

Anubis Chain has completed security audits. Its smart contracts underwent dual top-tier audits conducted by CertiK and Armor. Audit scope: The audits covered 137 core smart contracts, including key modules for token issuance, cross-chain operations, and staking.

039

Question

Are user assets safe if a bridge contract encounters a problem?

The system uses 1:1 asset pegging and publicly disclosed reserves. In principle, the reserve assets remain secure provided that the contract logic is not compromised.

3.Assets and Anchoring Mechanisms (Questions 26-45)



Q40 Question What are the contract addresses of pegged assets on Anubis Chain?

The officially supported pegged assets currently include USDT, USDC, DAI, ETH, BNB, POL, and LGNS. Their principal contract addresses are as follows:

USDT

0xDfb6a28BC6DC51fed17c27C880F2c66cDd040A3e

USDC

0x7DD9c7cBC32dF500Fa3C06fD60Cd62C4E97B2eEF

ETH

0xCA326ae4fE47d07e7D20421170DADAcD92eD694C

幣安銀行

0x699D13487Ed6b78953da2750887B58Ef738f9636

POL

0x72cf15f74657Bb00dd1D8Dd475
248dEe644F689A

LGNS

0x4D1D808a081FdAc440703b376
5FC61f8028C06B8

3.Assets and Anchoring Mechanisms



Q41 Question

Are pegged assets directly transferable to and from their source-chain counterparts?

No. They are independent assets on different blockchains, but the official bridge establishes value interoperability between them. For example, ETH on Ethereum and anETH, the pegged ETH on **Anubis Chain**, exist on different networks and cannot be transferred directly between them. They can, however, be converted bidirectionally at a 1:1 ratio through the official bridge.

Q42 Question

How long does it take to bridge assets to Anubis Chain?

The time required depends on the source chain's block confirmation speed and the time needed to relay the cross-chain message. On the Ethereum mainnet, users generally need to wait for a specified number of block confirmations, such as 12 to 20, to ensure transaction finality. Including cross-chain message execution, the entire process may take several minutes. Refer to the estimated time displayed in the official bridge application for the current duration.

3.Assets and Anchoring Mechanisms



Q43 **How much are the cross-chain fees, and who collects them?**

Cross-chain fees generally consist of two components:

Source-chain Gas fee: The network fee paid to validators or miners on the source chain, such as Ethereum.

Cross-chain service fee: Collected by the official bridge protocol to cover cross-chain message relay and contract execution costs. The applicable rate is clearly displayed in the bridge application interface. These fees are collected by the system, and a portion may be used to maintain protocol operations.

Pegged assets bring the value of major external assets into the Anubis Chain ecosystem and can be used for:

Participating in DeFi: Trading, providing liquidity, and participating in lending on decentralized exchanges such as RocketSwap.

Paying Gas fees: Pegged DAI can be used to obtain gasDAI and pay network transaction fees.

Cross-chain value transfer: Serving as a medium for transferring value between source chains and Anubis Chain.

Interacting with ecosystem applications: Participating in games, NFTs, and other on-chain applications.

What can pegged assets be used for?

Q44

3.Assets and Anchoring Mechanisms



Q45 Question

Is there an asset cap, or minimum and maximum limits for a single cross-chain transfer?

There are no limits. The official Pegging Bridge and Trading Bridge impose neither a cap on the total volume of cross-chain assets nor limits on the amount of a single transaction. Users may transfer any amount of assets.

Operational recommendation: Although there is no minimum or maximum limit, first-time users are advised to conduct a small test with 10 to 50 USDT, or an equivalent amount of another asset, to become familiar with the cross-chain process and manage risk. Larger amounts should be transferred only after confirming that the complete process, including locking, minting or burning, and release, operates correctly.



4. Wallets and Accounts



4.Wallets and Accounts



Q46 Question

Which wallets does Anubis Chain support?

Anubis Chain is an EVM-compatible public blockchain and therefore supports integration with mainstream EVM wallets. Users can add AnubisChain through wallets that support custom networks, including Bitget Wallet, OKX Wallet, TokenPocket, and Binance Wallet, and use them for asset management, on-chain transfers, DApp connections, cross-chain interactions, and ecosystem applications. Any wallet supporting EVM networks, custom RPC settings, and the 0x address system can generally connect to AnubisChain. In practice, users are advised to prioritize wallet gateways officially recommended or already adapted for the network, including Bitget Wallet, OKX Wallet, TokenPocket, and Binance Wallet.

4.Wallets and Accounts



Q47

How can the Anubis Chain network be added to Bitget, OKX, and TP wallets?

Video tutorial for adding the
AnubisChain mainnet to Bitget Wallet



Video tutorial for adding the
AnubisChain mainnet to TP Wallet



Video tutorial for adding the
AnubisChain mainnet to OKX Wallet



Video tutorial for adding the AnubisChain
mainnet to Binance Wallet



4.Wallets and Accounts



Q48

What are the Anubis Chain network parameters, including the Chain ID and RPC address?

Network name: **AnubisChain**

Chain ID: 6714

RPC address: <https://rpc.anubispace.org>

Gas token: gasDAI

Block explorer: <https://browser.anubispace.org>



4. Wallets and Accounts



Q49 Question

What is required to create an Anubis Chain wallet?

Creating an **AnubisChain wallet essentially means creating a wallet account that supports EVM networks..**

Users need to prepare the following:

1. A wallet app that supports EVM networks;
2. A newly created wallet or an imported existing wallet;
3. A securely backed-up seed phrase or private key;
4. The AnubisChain network added to the wallet;
5. A small amount of gasDAI for on-chain interactions.

AnubisChain uses an EVM-compatible address system, allowing users to manage assets on AnubisChain through the same EVM wallet address.

Protecting the seed phrase and private key is the most important requirement when creating a wallet. Anyone who obtains your seed phrase or private key can control the assets in your wallet.

4. Wallets and Accounts



Q50 Question

What should users do if they lose their wallet private key or seed phrase?

If a wallet's private key or seed phrase is lost and the user cannot recover the account through the current device, a backup file, or the wallet password, the on-chain assets generally cannot be recovered. A blockchain wallet is a self-custody account, and its private key and seed phrase are the sole credentials granting control over its assets. Neither AnubisChain, the wallet provider, customer service personnel, nor any project team can reset a user's private key or recover a lost seed phrase on the user's behalf.

If the wallet can still be opened, take the following actions immediately:

1. Back up the current wallet;
2. Create a new, secure wallet;
3. Transfer the assets to the new wallet;
4. Review and revoke unnecessary contract approvals;
5. Store the new seed phrase or private key securely offline.

Remember:

Do not save screenshots of your seed phrase.

Do not send your seed phrase to anyone.

Do not enter your seed phrase on an unfamiliar website.

Anyone asking for your seed phrase represents a security risk.



4.Wallets and Accounts



Q51 What should users do when a transaction reports insufficient Gas?

Transfers, swaps, approvals, cross-chain confirmations, and other on-chain operations on **AnubisChain** consume Gas. The Gas token on **AnubisChain** is gasDAI. If the wallet reports insufficient Gas, the account generally does not hold enough gasDAI to pay the on-chain transaction fee.

Users can resolve the issue in the following ways:

1. Obtain gasDAI through the official bridge or a designated gateway;
2. Receive a small amount of gasDAI from another AnubisChain address;
3. Check whether the wallet is currently connected to AnubisChain;
4. Confirm that the assets are on the AnubisChain network;
5. If a Gas subsidy campaign is available, participate according to the official campaign rules.

If an account holds assets but cannot transfer them out, the usual reason is a lack of gasDAI. Gas must first be added before any subsequent operation can be performed.

4. Wallets and Accounts



Q52 Which address format is supported, and is it compatible with Ethereum addresses?

Anubis Chain is an EVM-compatible public blockchain and supports the standard Ethereum 0x address format.

Users can use the same EVM wallet address to manage assets on different EVM networks, including Ethereum, BSC, Polygon, and AnubisChain. Please note:

The same address can exist on different networks, but assets on those networks are not interchangeable.

For example, assets on Ethereum, assets on BSC, and pegged assets on AnubisChain exist on separate blockchains.

The address format may be shared, but asset networks must not be confused.

Before making a transfer, confirm the following:

1. Whether the current wallet network is correct;
2. Whether the recipient address supports the relevant network;
3. Whether the assets are on the AnubisChain network;
4. 8. Whether the official cross-chain bridge is required to transfer the assets.

4.Wallets and Accounts



Q53

Can one wallet manage both source-chain assets and Anubis pegged assets?

Yes.

As long as a wallet supports multiple blockchain networks, users can use the same wallet address to manage both source-chain assets and pegged assets on **AnubisChain**.

For example, users can manage the following in the same wallet:

Assets on Ethereum; Assets on BSC; Assets on Polygon; Pegged assets on **AnubisChain**.

Users must switch to the corresponding network to view and operate the assets on that blockchain.

Transfers between source-chain assets and **AnubisChain** pegged assets must be completed through the official bridge or a designated cross-chain route. After source-chain assets are locked, the corresponding mapped assets are issued on **AnubisChain** according to the applicable rules. When users redeem them, the mapped assets are burned and the source-chain assets are released according to the rules.

5、 Transactions and transfers



5、 Transactions and transfers



Q54 Question

How long does a transfer on Anubis Chain take to arrive?

Under normal conditions, an ordinary transfer is generally completed within a few seconds. The transaction should be regarded as complete when the block explorer displays Success and shows that it has entered a confirmed block. Transfers to exchanges are also subject to the exchange's crediting rules and may take longer to arrive.

Q55 Question

Approximately how much are Gas fees, and how do they compare with Ethereum?

An ordinary transfer is estimated to cost approximately 0.000252 DAI. Token transfers, swaps, and contract interactions consume more Gas. The actual fee is based on the estimate displayed by the wallet before signing.

AnubisChain and Ethereum use the same fee calculation formula, but the payment currencies differ, so their costs cannot be compared solely in Gwei.

5、 Transactions and transfers



Q56 What may cause a transfer to fail?

Please note that entering an incorrect address generally does not cause a transaction to fail. Instead, the transfer may succeed, so the address must be carefully verified before sending. A transaction that has been submitted on-chain but fails during execution generally still consumes Gas for the portion executed. A transaction that was not successfully broadcast does not incur an on-chain fee.

Common causes include:

Insufficient balance:The account balance is insufficient to cover both the transfer amount and the Gas fee.

Improper Gas settings:The Gas Limit is too low, or the fee parameters do not meet the network's current requirements.

Blocked Nonce sequence:An earlier transaction from the same address remains pending, causing subsequent transactions to **queue**.

Contract execution rejected:The token balance, allowance, contract pause status, or call parameters do not meet the required conditions.

Network or signature error: The wrong network was selected, the Chain ID is incorrect, or the signed transaction was not successfully broadcast.

5、 Transactions and transfers (Questions 54-63)



Q57 How can an Anubis Chain transaction be queried in the block explorer?

Open the **Anubis Chain** block explorer at <https://browser.anubispace.org/> and paste the transaction hash (TxID) into the search box.

Review the following information in particular:

1. Status: Whether the transaction succeeded;
2. Block height and number of confirmations;
3. Sender and recipient addresses;
4. Transfer amount and Token Transfers;
5. Actual fee: Gas Used × Gas Price.

If the transaction cannot be found, first confirm that the wallet is connected to **Anubis Chain and that the Chain ID is **6714**, and then confirm that the transaction was successfully broadcast.**

5、Transactions and transfers



Q58 **Are batch transfers supported?**

The blockchain supports batch transfers through smart contracts. Users should use only batch transfer contracts that have been audited or explicitly published by official channels to avoid approval and asset risks.

A confirmed on-chain transaction cannot be reversed. Whether the assets can be recovered depends on who controls the recipient address:

If the assets were sent to a wallet address you control, import the private key or seed phrase for that address, switch to the correct network, and transfer the assets back.

If the assets were sent to an exchange address or another person's address, you can only contact the platform or address owner for assistance. Whether the assets are returned is at the recipient's discretion.

If no one controls the recipient address or its private key has been lost, the assets generally cannot be recovered.

The project cannot directly alter an on-chain transaction or forcibly return assets.

Can assets be recovered if the recipient address was entered incorrectly? Q59

5、 Transactions and transfers



Q60 Can on-chain transaction records be deleted or modified?

NO, Once a transaction has been successfully recorded and confirmed on-chain, its record is retained permanently and cannot be deleted, altered, or reversed. If transfer information is incorrect, the only remedy is to initiate a new transaction. The original transaction record remains on-chain. Before a transaction is included in a block, some wallets may offer speed-up or cancellation functions, but these functions do not modify a confirmed transaction.

How can users confirm that a transaction has been confirmed on-chain? Q61

The simplest method is to query the TxID in the block explorer at <https://browser.anubispace.org/>:

1. The Status field shows that the transaction succeeded;
2. The transaction has a block height;
3. The number of confirmations continues to increase

If a higher confirmation standard is required, wait until the block containing the transaction enters the finalized state reported by the RPC. In the sampled mainnet data, the finalized block was approximately one block behind the latest block. Do not rely solely on a wallet displaying Submitted or on Gas being deducted, because failed transactions may also consume Gas.

5、 Transactions and transfers



Q62 Question

What should users do if a transaction remains pending for a long time?



First query the TxID in the block explorer, and then troubleshoot in the following order:

1. Confirm that the wallet network is **Anubis Chain** and the Chain ID is 6714.
2. Confirm that the account balance is sufficient to cover both the transfer amount and Gas.
3. Check whether an earlier transaction from the same address remains pending. Transactions from the same address must be executed in Nonce order.
4. If the wallet provides Speed Up or Cancel functions, follow the wallet instructions. These functions are effective only before the transaction is recorded on-chain. 10. Do not resend the same transfer using a new Nonce, as doing so may result in duplicate payment.

5、Transactions and transfers



Q63

Do on-chain transactions on Anubis Chain provide privacy protection?

Anubis provides a selective privacy design, but ordinary transfers remain publicly queryable by default.



6、 Ecosystem Partners and Application Incubation



6、Ecosystem Partners and Application Incubation



Q66 Question Which DApps are currently available on Anubis Chain?

Representative DApps that have been publicly launched include:

- AWAKE : **Anubis Chain** The first genesis-level ecosystem project on Anubis Chain. On May 13, 2026, it globally launched the DAI/LGNS trading pair through RocketSwap with an initial liquidity pool of USD 163 million.
- RocketSwap:**Anubis Chain's** native DEX (decentralized exchange) · <https://rocketswap.org>
- Launch Platform: Official launchpad · <https://capybaralaunch.com/>
- GaleBridge: A cross-chain asset bridge · <https://galebridge.net>
- AstraCore and DappOS: Components of the ANUBIS Labs ecosystem infrastructure suite
- On-chain decentralized contract trading platform: fufuture
- Ecosystem projects: AWAKE, DappOS, SpartanOS, GoldenPact, and VEST
- Ecosystem partners: layerZERO, AVE, debox, dextools, Coinmarketcap, Coingecko, AVE Wallet, Bitget Wallet, Guard multisig wallet, Feixiaohao, and MyToken

6、Ecosystem Partners and Application Incubation



Q67 Question

Are there DeFi projects on Anubis Chain, such as DEXs and lending protocols?

DeFi Infrastructure List

Category	Project	Description	Link
DEX	RocketSwap	Native decentralized exchange providing liquidity for major tokens such as LGNS	https://rocketswap.org
Cross-chain Bridge	GaleBridgeAnubis	Multichain asset bridging	https://galebridge.net
Official Bridge	Bridge	Cross-chain transfer of 1:1 pegged assets	https://app.anubisbridge.com
Launchpad	Capybara Launch	Official launchpad supporting project ILO fundraising	https://capybaralaunch.com/
Infrastructure	AstraCore	Foundational ecosystem capability component	Integrated into ecosystem DApps
Infrastructure	DappOS	DApp operating system layer	Integrated into ecosystem DApps

6、Ecosystem Partners and Application Incubation



Q68 **Is there an NFT marketplace on Anubis Chain?**



There is currently no NFT marketplace.

Description:

As of July 14, 2026, Anubis Chain's public channels had not disclosed the launch of an independent NFT marketplace. The mainnet launched only in April 2026, and ecosystem development continues to prioritize DeFi and privacy-focused financial infrastructure. At the technical level, the EVM-compatible architecture supports NFT protocol deployment, allowing mainstream NFT marketplace contracts to migrate at low cost.

6、Ecosystem Partners and Application Incubation



Q69

How can a token be issued on Anubis Chain?

透過官方發射台 Cappybara Launch Platform 走 ILO (Initial Launch Offering) 是目前推薦路徑; EVM 相容也支援自主部署 ERC-20 合約。

Official Route: Cappybara Launch

- Access: The official Cappybara Launch Platform. The specific URL should preferably be accessed through <https://anubischain.ai>.
- Process: The project submits an application → the DAO committee reviews it → the community jointly raises funds through an ILO → the token is listed on RocketSwap.
- Representative case: AWAKE completed an ILO through Cappybara and raised USD 163 million for its liquidity pool.

Technical Route: Independent Deployment

- Anubis Chain is fully EVM-compatible, allowing ERC-20 contracts to be deployed directly with standard tools such as Remix, Hardhat, and Foundry.
- Wallet configuration: Add the AnubisChain mainnet RPC to Bitget Wallet, TP Wallet, OKX Wallet, or Binance Wallet.
- Gas fee: gasDAI is required for on-chain fees. Tutorial: https://chycat.com/f/DEPso/Get_GasDAI_tutorial.mp4

Important Notes:

- Projects issuing tokens independently are responsible for their own liquidity provision and community operations.
- Projects using the official Cappybara route may receive ecosystem traffic support but must pass review by the DAO committee.



6、Ecosystem Partners and Application Incubation



Q70 Question

How can
developers →
deploy smart
contracts
to **Anubis
Chain** ?

Standard Deployment Process:

1. Environment Preparation

- Install Node.js and npm.
- Select a development framework: Remix (beginner-friendly), Hardhat (recommended), or Foundry (advanced).
- Install a compatible wallet: Bitget Wallet, TP Wallet, OKX Wallet, or Binance Wallet.

2. Configure the AnubisChain RPC

- Add a custom network in MetaMask or any of the wallets listed above.
- Chain ID: Consult the official documentation at <https://github.com/anubis-chain/docs> for the latest value.RPC RPC
- URL: Obtain it from the official documentation or community announcements.

3. Write and Compile the Contract

- Use Solidity 0.8.x to write ERC-20, ERC-721, or business contracts.
- Compile with the selected framework by running `npx hardhat compile`, or `forge build` when using Foundry.

4. Deploy to the Testnet (If Available)

- Consult the official Anubis Chain documentation at <https://github.com/anubis-chain/docs> for the latest faucet and endpoint information.
- Complete comprehensive testing before deploying to the mainnet.

5. Mainnet Deployment

- Ensure that the wallet contains gasDAI for transaction fees.
- After deployment, view the contract and transaction at <https://browser.anubispace.org>.

The deployment process is the same as on the Ethereum mainnet. After configuring the RPC, developers can use the existing EVM toolchain.

6、Ecosystem Partners and Application Incubation



Q71

Does Anubis Chain have a testnet, and how can test tokens be obtained?

How to Obtain Test Tokens

Testnet Faucet: Contract: 0xe91F78851D06C5d5Bc5170A9EB54f83e22b34524

Procedure: **Contact an administrator to receive test tokens.**

Add the testnet to the wallet:

Item	Value
Chain ID	202601
Testnet Block Explorer	https://cheras-rpc.anubispace.org

Mainnet Gas Information:

- The mainnet uses gasDAI for transaction fees.
- Tutorial for obtaining gasDAI:
- The cross-chain bridge can convert source-chain assets into DAI or USDT on AnubisChain.



6、Ecosystem Partners and Application Incubation



Q72

Does Anubis Chain provide developer documentation, and where can it be viewed?

Yes. The official documentation is hosted on GitHub and built with the MkDocs Material theme.

- Official Documentation:
- GitHub repository: <https://github.com/anubis-chain/docs>
- Technology stack: MkDocs + Material theme, suitable for documentation site rendering
- Coverage: Development guides, API references, video tutorials, and contract specifications
- **Running the Documentation Locally (for Developers):**
 - pip install mkdocs-material
 - pip install mkdocs-video
 - Run mkdocs serve for live preview, or mkdocs build to build the static site.

Other Technical Resources::



Block explorer API



Block explorer asset query

Community support::



X



Official website

6、Ecosystem Partners and Application Incubation



Q73 Question Does the Anubis Chain ecosystem have a Launchpad?

Yes. The official launchpad is Capybara Launch Platform, which serves as the principal gateway for launching projects in the **Anubis Chain ecosystem.**<https://capybaralaunch.com/>

Project Onboarding Process (Inferred from the AWAKE Case):

- Submit a project application to Capybara.
 - The DAO committee reviews the project's quality.
 - Complete community-based fundraising through an ILO.
 - List the token on RocketSwap and open trading.
 - The project may subsequently apply for an ecosystem Grant.
- **Key Information about Capybara Launch:**
 - Positioning: The official Anubis Chain launchpad
 - Operating mechanism: Project fundraising through the ILO (Initial Launch Offering) model
 - Representative case: On May 13, 2026, AWAKE completed an ILO through Capybara for a USD 163 million liquidity pool, coordinated by the AWAKE DAO community committee.
 - Participation: Hold assets such as DAI or USDT and participate in new project ILOs through RocketSwap.
 - Access: Enter through <https://anubischain.ai> or <https://rocketswap.org>.

6、Ecosystem Partners and Application Incubation



Q74 Question

How can project teams join the **Anubis Chain** ecosystem?

Ecosystem Onboarding Path:

Step 1 · Technical Integration

- Full EVM compatibility enables Ethereum-based DApps to migrate at zero cost.
- Apply for launchpad support through Capybara Launch.
- Deploy contracts on AnubisChain and complete testing.

Step 2 · Liquidity Launch

- Complete initial liquidity fundraising through a Capybara ILO.
- List a trading pair on RocketSwap
- Reference case: AWAKE obtained USD 163 million in initial liquidity through an ILO.

Step 3 · Ecosystem Support

- **ANUBIS Labs** has established a Community Growth Grant mechanism.
- Assessment criteria: User scale, depth of interaction, and genuine retention rather than superficial daily active user figures.
- Traffic support: Projects may receive preferential ecosystem traffic allocation.
- Resources: <https://rocketswap.org> / <https://anubischain.ai>

Step 4 · User Conversion

- User insurance fund: Covers contract risks, protocol vulnerabilities, and hacker attacks.
- Contributor-first incentives: Contributions are quantified and prioritized for rewards, including liquidity, governance, and community translation contributions.
- DAO co-building model: Users can participate in rulemaking through voting, proposals, and sub-DAOs.

Step 5 · Ongoing Operations

- Join the DEXTools integration. Anubis Chain has completed this integration, and ecosystem tokens are automatically synchronized.
- Connect to multichain data dashboards: CMC, DexTools, AVE, GeckoTerminal, Mytoken, and Feixiaohao.
- Community collaboration: Participate in the Community Superhero Program as a brand ambassador, community co-creation officer, or ecosystem alliance officer.

Anubis Labs has established a comprehensive Flywheel Strategy ecosystem onboarding framework, providing end-to-end support from launchpad access to user traffic assistance.

6、Ecosystem Partners and Application Incubation



Q75

Does Anubis Chain have an on-chain governance mechanism?

Yes. ANUBIS Labs is developing a DAO Co-building Model governance framework, while AWAKE has already implemented a DAO committee in practice.

Governance Framework Elements:

Governance Tokens:

- LGNS: The value anchor of the Anubis ecosystem, offering staking yield and deflationary burning. The current staking rate exceeds 87%.
- ANB (Anubis token): The public blockchain's sole Gas token, with a total supply of 21 million. Expanded use cases drive demand and deflation.
- Stablecoin A: Pegged 1:1 to USDT for anonymous on-chain payments.

Governance Participation Methods:

- Hold LGNS or ANB tokens.
- Participate in proposals through official community channels.
- Participate in building sub-DAOs.
- Track on-chain governance transactions in real time at <https://browser.anubispace.org>.

6、Ecosystem Partners and Application Incubation



Q76 Question Who are Anubis Chain's global strategic partners?

Anubis Chain's publicly disclosed global strategic partners are concentrated primarily in the infrastructure and data/tooling layers. Ecosystem partnerships have advanced significantly since 2026.

Publicly Confirmed Strategic Partnerships:

Type	Name	Scope of Partnership	Link
Data/Tools	DEXTools	Full synchronization of on-chain tokens, liquidity pools, and real-time transaction data	https://www.dextools.io/app/anubis/pairs
Infrastructure	Bitget Wallet	Deep wallet integration + instant swap/cross-chain experience	https://www.bitget.com/wallet
Infrastructure	OKX Wallet	Wallet integration + RocketSwap gateway support	https://www.okx.com/web3
Cross-chain	Bridgers	Third-party cross-chain bridge integration	https://app.bridgers.xyz
Cross-chain	GaleBridge	Multichain asset bridging	https://galebridge.net
Official Bridge	Anubis Bridge	Cross-chain transfer of 1:1 pegged assets	https://app.anubisbridge.com
DEX	RocketSwap	Native decentralized exchange	https://rocketswap.org
Data	CMC / DexTools / AVE GeckoTerminal / Mytoken / Feixiaohao	On-chain token information aggregation	https://dex.coinmarketcap.com/token/anubis/

6、Ecosystem Partners and Application Incubation



Q76 Question Who are Anubis Chain's global strategic partners?

Review of Key Events:

- April 2026, Hong Kong Web3 Festival: Anubis Chain gained significant attention as a principal exhibition sponsor and became a widely discussed industry topic within two weeks of its mainnet launch.
- April 19, 2026, DEXTools integration: Completed deep integration of on-chain data, synchronizing ecosystem tokens with mainstream industry data dashboards.
- May 13, 2026, AWAKE launch: The first ecosystem project with a liquidity pool exceeding USD 100 million went live.

7、 Security and Compliance



7、Security and Compliance



Q77 How does Anubis Chain prevent double-spending attacks?

Anubis Chain uses a Nullifier mechanism to prevent double-spending.

Each Note generates a unique Nullifier when it is spent. Network nodes check the global Nullifier set.

If the same Nullifier is submitted repeatedly, the related transaction is rejected or reverted, preventing the same private Note from being spent more than once.

How is the security of funds in the bridge contracts protected?

Q78

Anubis Bridge protects cross-chain funds through multiple layers of security:

The source code of the bridge contracts and cross-chain messaging contracts has been verified in the block explorer, allowing anyone to inspect the contract logic and on-chain records.

Every cross-chain asset transaction must undergo cross-chain message verification. The same message cannot be processed repeatedly, preventing duplicate claims.

The contracts include token switches, daily limits, allowlists, and emergency pause mechanisms. If an anomaly occurs, the relevant functions can be suspended to prevent further escalation of risk.

The contracts use safe transfers, reentrancy protection, and fee cap mechanisms to reduce risks arising from abnormal calls, repeated execution, and excessive fees.

If a cross-chain transfer is delayed, the contracts provide a Pending Claim handling mechanism. Users can first query the order status and then claim the assets or request assistance according to the applicable process.

Users should still access the bridge through an official gateway, confirm the destination chain and recipient address, and conduct a small test first. A cross-chain bridge provides multiple layers of risk control, but this does not mean that every cross-chain operation is risk-free.

7、 Security and Compliance



Q79 Has Anubis Chain ever suffered a hacker attack?

No.

Since the mainnet launched on April 8, 2026, neither Anubis Chain nor its official bridge contracts have experienced a successful security breach or hacker attack. There is also no record of user assets being lost because of a contract vulnerability or network attack. The network has remained stable, with a transaction success rate above 95%, and has experienced no abnormal transaction reversals or double-spending incidents.



7、 Security and Compliance



Q80

How can users identify official contracts and counterfeit tokens?

Users can verify them through the following process:

(1) Enter through Official Channels

Access the relevant project through the official website, official social media announcements, or a verified token page on a mainstream platform.

Do not access a project page through search engine advertisements, links received in unsolicited private messages, or solely on the basis of a token name.

(2) Review Project Information

The Logo, project information, and links to the Anubis Chain block explorer shown on a platform page can serve as supplementary verification signals.

- However, this information cannot replace verification of the contract address.

(3) Verify through the Block Explorer

- Open the Anubis Chain block explorer: <https://browser.anubispace.org/>
- Confirm that the current network is Anubis Chain and that the Chain ID is 6714.
- Then copy and compare the following information: : ① Full contract address ② Token symbol ③ Decimals value ④ Token name

(4) Compare the Complete Contract Address

- The contract address must match the address published by the project's official channels exactly.
- A matching token name, identical symbol, or similar Logo does not constitute valid proof that a token is official.

(5) Check the Contract Source Code Verification Status

- Check whether the contract's source code has been verified in the block explorer.
- Please note: Verified source code does not mean that a contract is an official contract. Source code verification only improves contract reviewability and does not prove the identity of the project team.

(6) Conduct a Small Initial Test

- When interacting with a token, smart contract, or cross-chain bridge for the first time, conduct a small test transaction first. For approvals and cross-chain bridge operations, carefully verify the following:
 - Approved spender address
 - Approval amount
 - Destination network
 - Recipient address
 - Token contract address

7、Security and Compliance



Q81

Can the project recover assets lost because of a user's operational error?

Anubis Chain is a self-custody blockchain. Once a transaction is confirmed, the project cannot arbitrarily reverse or modify it. This mechanism protects every user's assets by preventing them from being forcibly transferred at the request of any party.

If assets are not displayed because of an operational error or have not yet arrived, users can respond according to the circumstances below:

- Transferred to a wallet address you control: Switch to the correct network, import the corresponding wallet, or manually add the token contract address. This will generally recover or display the assets again.
- Cross-chain transaction shown as Pending or delayed: Retain the transaction hash and contact official support for verification. Whether the issue can be resolved depends on the order's actual on-chain status.
- Transferred to an exchange, another person's address, or an incorrect address: Only the receiving platform or the controller of the address may be able to assist. The project cannot obtain another party's private key or forcibly reverse a confirmed transaction.
- Phishing approval or private key exposure: Stop further operations immediately and transfer any assets that remain under your control. Official personnel will never request a seed phrase, private key, or recovery deposit.



In summary, official support can assist with queries, determine the cause of an issue, and address bridging anomalies, but it cannot reverse a confirmed on-chain transaction.

8、 Future Plans



8、 Future Plans



Q83 Question **What is the Anubis Chain roadmap?**

AnubisChain's long-term roadmap will continue to advance around its core positioning as an AGI privacy public blockchain. Its priorities include infrastructure, privacy capabilities, AGI integration, asset transparency, cross-chain networks, RWA and DeFi use cases, the global developer ecosystem, and the development of an on-chain intelligent economy.

The overall direction includes:

- 1 First, continuously improve mainnet stability, underlying performance, the block explorer, RPC services, wallet integration, DEX liquidity, and developer tools to increase AnubisChain's infrastructure capacity.
- 2 Second, continuously strengthen zero-knowledge proofs, selective privacy, asset verification, on-chain data queries, and secure interaction capabilities, making privacy protection and asset transparency foundational capabilities of AnubisChain.
- 3 Third, continuously integrate AGI, AI Agents, smart contract tools, on-chain data analytics, and automated services, enabling on-chain applications to evolve from basic interactions into intelligent services.
- 4 Fourth, continuously support the deployment and growth of ecosystem projects involving RWA, DeFi, digital capital, private payments, AI applications, intelligent entertainment, SocialFi, and data services on AnubisChain.
- 5 Fifth, continuously expand the global developer network, ecosystem partner matrix, number of applications, on-chain user base, and worldwide market influence.

AnubisChain's roadmap advances infrastructure, the application ecosystem, the asset system, intelligent capabilities, and global collaboration in parallel, gradually forming an on-chain intelligent economic network for the AGI era.

8、Future Plans



Q84

Will more source-chain networks be supported in the future?

Yes.

AnubisChain will continue to expand its cross-chain asset system and multichain connectivity. In the future, it will gradually support additional source-chain networks based on ecosystem development needs, the distribution of user assets, liquidity scale, and security assessment results.

AnubisChain is currently developing multichain asset transfer capabilities, the official Pegging Bridge, mapped asset issuance, and on-chain asset verification mechanisms. In the future, more major public blockchains, asset networks, and ecosystem protocols may connect to AnubisChain, enabling users to transfer cross-chain assets and use on-chain applications more conveniently.

8、 Future Plans



Q84 Will more source-chain networks be supported in the future??

The addition of a source-chain network generally requires comprehensive consideration of:

- Network security;
- Asset liquidity;
- User demand;
- Value of ecosystem collaboration;
- Stability of bridging technology;
- Asset verification and risk management capabilities;
- Significance for long-term ecosystem development.

With security, transparency, and verifiability as prerequisites, AnubisChain will gradually expand its cross-chain connectivity, bringing more assets, users, and applications into the AnubisChain ecosystem.

8、 Future Plans



Q85 Question Which new functions and features will be added in the future?

AnubisChain will continue to upgrade its functions around security, privacy, intelligence, assets, the ecosystem, and user experience.

Key directions include::

- **Privacy capability upgrades:** Continue improving zero-knowledge proofs, selective privacy, identity protection, transaction behavior protection, and application interaction privacy.
- **AGI integration:** Introduce AI Agents, intelligent data analytics, automated task execution, smart contract tools, and ecosystem growth tools into additional on-chain use cases.
- **Enhanced cross-chain functionality:** Optimize the official bridge, Trading Bridge, asset mapping, cross-chain confirmation, asset redemption, and multichain asset management experience.
- **Improved asset transparency system:** Continue enhancing reserve queries, mapped asset issuance verification, cross-chain record tracking, contract information disclosure, and block explorer data capabilities.
- **Developer tool upgrades:** Improve technical documentation, RPC services, SDKs, contract deployment tools, testing environments, data interfaces, and application development support.
- **Ecosystem application expansion:** Continue supporting projects involving DeFi, RWA, digital capital, private payments, AI applications, intelligent entertainment, SocialFi, data services, and developer tools.
- **User experience optimization:** Continue lowering the barriers to wallet integration, network switching, asset deposits, Gas usage, DApp interaction, and on-chain operations.

8、Future Plans



Q86

Is there a plan to upgrade the token economic model?

AnubisChain will continue to evaluate opportunities to optimize the token economic model based on the ecosystem's development stage, network usage requirements, on-chain data performance, ecosystem project growth, and the progress of community governance.

Future research related to upgrades of the token economic model may cover the following areas:

Gas usage mechanism;

Ecosystem incentive
mechanism;

Developer incentives;

Incentives for nodes and
network contributions;

Support for
ecosystem projects;

Participation in on-chain
governance;

Liquidity
development;

Long-term value
capture mechanisms.

Any significant adjustment to the token economic model must fully consider network security, ecosystem stability, user rights and interests, market conditions, and long-term development objectives.

AnubisChain will not alter its economic model arbitrarily to generate short-term attention. If a related plan is formally advanced, complete details will be published through official channels and implemented progressively in accordance with the governance mechanism and ecosystem consensus.

Users should rely on **AnubisChain's** official announcements, official documentation, and formal governance information.

8、 Future Plans



Q87 Question

How can users participate in Anubis Chain community development and governance?

Users, developers, project teams, and ecosystem partners can participate in the development and governance of **AnubisChain** in different ways.

- Ordinary users can contribute to ecosystem development by using the **AnubisChain** network, participating in ecosystem applications, trying DApps, joining events, reporting issues, and sharing official information.
- Developers can deploy smart contracts, build DApps, submit tools, integrate data services, and participate in technical co-development on **AnubisChain**, while obtaining support through the ecosystem incubator or Grant system.
- Project teams can apply to join the ANUBIS Labs incubation framework and complete deployment, liquidity development, user growth, marketing, and ecosystem collaboration on AnubisChain.
- Ecosystem partners can help expand the **AnubisChain** ecosystem through wallet integration, DEX partnerships, data platform listings, cross-chain services, AI tools, RWA protocols, and infrastructure services.

As the governance system develops, users and contributors will also have opportunities to participate in **AnubisChain's** long-term development through governance mechanisms, ecosystem voting, DAO co-building, contributor incentives, and community proposals.

AnubisChain welcomes genuine builders, developers, users, and ecosystem partners to participate together and enable the AGI privacy public blockchain ecosystem to continue growing.

9、 About the Anubis Labs Incubator



9、 About the Anubis Labs Incubator



Q88 Question What is the Anubis Chain incubator?

The Anubis Chain incubator is ANUBIS Labs.

ANUBIS Labs is the core ecosystem incubation platform and capital engine built on **ANUBIS Chain**. It is committed to creating a global Web3 innovation incubation system that integrates capital, technology, user traffic, and infrastructure. It operates across three major pillars, **Accelerator • Alliance • Amplifier**, forming a closed-loop 3A ecosystem encompassing project discovery, early-stage investment, full-cycle incubation, infrastructure support, traffic amplification, and ecosystem co-development. ANUBIS Labs serves as the ecosystem engine, capital execution layer, project accelerator, and alliance coordination node. It is a key execution platform for growth across the ANUBIS Chain ecosystem.

Q89 Question What are the incubator's objectives and vision?

The objective of **ANUBIS Labs** is to enable more projects with long-term value and genuine application potential to launch, grow, and scale on **ANUBIS Chain**. Its vision is to build a more open, inclusive, and sustainable global Web3 value network, enabling capital, technology, user traffic, infrastructure, and ecosystem resources to serve genuine builders, users, and contributors more efficiently. **ANUBIS Labs** seeks to move the crypto ecosystem progressively from capital-driven growth toward contribution-driven growth, returning value distribution to genuine development, actual usage, and meaningful ecosystem contributions. Over the long term, **ANUBIS Labs** will continue empowering the next generation of Web3 builders and promote coordinated development across key sectors such as AI, DeFi, Social, RWA, and privacy infrastructure within the ANUBIS Chain ecosystem.

9、 About the Anubis Labs Incubator



Q90 What types of projects does the incubator primarily serve?

ANUBIS Labs primarily serves innovative Web3 projects with long-term growth potential and value for ecosystem collaboration.

Priority areas include:

- Privacy infrastructure;
- AI and AI Agent projects;
- DeFi protocols and on-chain finance projects;
- RWA and security tokenization projects;
- SocialFi, Prediction, and traffic aggregation applications;
- DEXs, cross-chain bridges, wallets, data platforms, and developer tools;
- DePIN, payments, clearing, asset management, and on-chain service platforms;
- Innovative projects capable of bringing real users, real assets, real transactions, and genuine use cases to ANUBIS Chain.

ANUBIS Labs places greater emphasis on project executability, product maturity, growth potential, and ecosystem synergy.

9、 About the Anubis Labs Incubator



Q91 What stage is the incubator currently in, and which projects has it incubated?

Anubis Labs has entered a stage in which ecosystem development and project incubation are advancing in parallel.

Centered on the AnubisChain mainnet ecosystem, Anubis Labs is currently continuing to onboard and develop projects involving infrastructure, AI applications, RWA, DeFi, digital capital, private payments, and on-chain entertainment.

Representative projects that it has helped incubate, supported, or empowered within the ecosystem include:

Capybara Launch: Launchpad platform;

RocketSwap : DEX infrastructure;

GaleBridge : DEX infrastructure;

AstraCore : Cross-chain bridge infrastructure;

AWAKE: Foundational ecosystem capability component;

Spartan OS: Private stable-payment ecosystem;

VEST: A protocol governance and capital platform for real-world asset digitization;

Golden Pact: A DeFi 3.0 protocol backed by gold and BTC reserves;

As well as additional ecosystem projects collaborating across AI, RWA, DeFi, infrastructure, and global application scenarios. **Anubis Labs** will continue expanding the scope of its incubation activities and attracting more high-quality global projects to the **AnubisChain** ecosystem.

9、 About the Anubis Labs Incubator



Q92 Question

Which projects can apply to join the incubator, and what are the requirements?

Web3 projects with a clear direction, a real product, long-term development capabilities, and value for ecosystem collaboration may apply to join the **ANUBIS Labs** incubation framework.

Projects receiving priority consideration are generally expected to meet the following conditions:

- The project's direction aligns with the ANUBIS Chain ecosystem strategy;
- The project has clear product positioning and a development roadmap;
- The team is capable of sustained development, operations, and delivery;
- The product has a genuine use case or clearly identified market demand;
- The project can contribute users, assets, traffic, transactions, or technical value to the ecosystem;
- The project has foundational technical documentation, a product plan, and a growth plan;
- The project is willing to collaborate with infrastructure providers, applications, wallets, DEXs, data platforms, and global resources across the ANUBIS Chain ecosystem.

ANUBIS Labs applies rigorous selection standards, and applications are not approved automatically. Admission to the incubation framework is determined through a comprehensive assessment of the project's actual maturity, growth potential, resource alignment, and ecosystem value.

9、 About the Anubis Labs Incubator



Q93 Question

What is the application process, and which materials must be submitted?



Project teams can submit an incubation application through the official Anubis Labs email address: bd@anubislabs.us.

The general process includes:

- Step 1** Submit basic project information;
- Step2** **Anubis Labs** conducts an initial screening;
- Step3** The parties discuss the project and confirm its direction;
- Step4** The project undergoes an assessment of its technology, product, business model, and ecosystem value;
- Step5** The incubation model, scope of support, and collaboration path are determined based on the assessment results;
- Step6** Ecosystem integration, deployment support, the marketing plan, and subsequent implementation are completed.

9、 About the Anubis Labs Incubator



Q93 Question

What is the application process, and which materials must be submitted?

The materials generally required include:

- ✓ Project introduction or business plan;
- ✓ Official website, White Paper, GitBook, or product documentation;
- ✓ Team background and profiles of core members;
- ✓ Product Demo, testnet, or live product link;
- ✓ Technical architecture description;
- ✓ Token economic model;
- ✓ Roadmap and phase objectives;
- ✓ Financing status and partnership resources;
- ✓ Security audit or risk control description;
- ✓ Types of incubation support requested.

More complete materials enable Anubis Labs to evaluate the project more efficiently.

9、 About the Anubis Labs Incubator

Q94 Question

What support can project teams receive after joining the incubator?

After entering the **ANUBIS Labs** incubation framework, project teams can receive systematic ecosystem empowerment according to their stage and depth of collaboration.

The principal forms of support include:

- **Capital:** Investment and access to capital resources;
- **Traffic:** User traffic acquisition and growth support;
- **Brand:** Brand development and marketing communications support;
- **Infra:** Technical infrastructure and ecosystem deployment support;
- **NFT Incentive:** Core ANUBIS NFT benefit and incentive resources;
- **Strategy:** Guidance on strategic planning, growth paths, and business models;
- **Ecosystem:** Collaboration with ecosystem projects, partner connections, and resource coordination.

ANUBIS Labs aims to help projects progress from proof of concept to productization, network development, and scalable growth, enabling them to create real users, real transactions, real assets, and long-term value within the ANUBIS Chain ecosystem.



9、 About the Anubis Labs Incubator



Q95 Does the incubator provide technical support, and what does it include?

Anubis Chain Anubis Labs can provide technical support to participating projects.

- Guidance on deployment to the AnubisChain network;
- Smart contract deployment and on-chain interaction support;
- EVM compatibility and adaptation recommendations;
- Assistance with RPC, block explorer, and wallet integration;
- Support for cross-chain assets and bridging solutions;
- On-chain data query and asset verification support;
- Technical consultation on privacy mechanisms, zero-knowledge proofs, and selective privacy;
- Technical collaboration on AI Agent and AGI integration;
- Recommendations for DApp frontend connectivity and user gateway optimization;
- Testnet and mainnet deployment and launch process support.

The depth of support is evaluated according to the project type, technical complexity, and stage of collaboration.

9、 About the Anubis Labs Incubator



Q96

Does the incubator offer financial support or a Grant program, and what is the funding amount?

Yes

ANUBIS Labs has planned a USD 100 million ecosystem incubation fund together with 10,000 ANUBIS NFT ecosystem incentive assets to support the development, ecosystem growth, and long-term advancement of high-quality projects.

The Grant system primarily includes three incentive models:

1. DEX Liquidity Grant

Incentives are based on liquidity depth, trading activity, and the market's capacity to absorb transactions. Projects must meet LP and genuine trading volume requirements over consecutive periods, ensuring that rewards are linked to actual market performance.

2. CEX Listing Grant

Projects successfully listed on major centralized exchanges receive tiered incentives based on the platform level and market influence, helping them strengthen brand momentum, market visibility, and access to external liquidity.

3. Community Growth Grant

Designed for points-based projects, SocialFi, AI Agent, and similar applications, with an emphasis on user scale, depth of interaction, community activity, and genuine retention.

The specific Grant amount is comprehensively assessed based on the project's direction, maturity, growth potential, ecosystem contribution, market performance, and depth of collaboration. The final amount is subject to confirmation by both parties and official announcements.

9、 About the Anubis Labs Incubator



Q97

Does the incubator help projects connect with investment institutions?

yes.

As the capital execution layer of the **ANUBIS Chain** ecosystem, ANUBIS Labs can help high-quality projects connect with investment institutions, ecosystem funds, strategic partners, trading platform resources, market-making resources, and the global Web3 capital network

For projects with a clear product direction, genuine delivery capabilities, strong growth potential, and long-term ecosystem value, ANUBIS Labs can help optimize fundraising materials, clarify business logic, improve market narratives, and facilitate connections with suitable capital resources.

Investment outcomes depend on the quality of the project itself, market conditions, investor judgment, and the results of discussions between the parties. ANUBIS Labs provides access to capital resources and strategic collaboration to help projects obtain higher-quality growth opportunities.



9、 About the Anubis Labs Incubator



Question

Q98

Does the incubator provide marketing and community development support?

Yes.

ANUBIS Labs regards marketing, brand development, user traffic acquisition, and community growth as important components of project incubation.

Specific support includes::

- Clarifying project positioning;
- Optimizing the brand narrative;
- Supporting content for official websites, White Papers, presentations, posters, and videos;;
- Supporting multilingual global communications;;
- Providing recommendations for community launch and operations;
- Supporting AMAs, online events, and offline events;
- Connecting projects with KOL, media, community, and ecosystem channel resources;
- Joint marketing campaigns and ecosystem exposure;
- Designing user growth campaigns;
- Planning points-based tasks, airdrop campaigns, and on-chain interaction campaigns;
- Communicating milestone achievements and supporting long-term brand development.

Through traffic acquisition, narrative development, and product collaboration, ANUBIS Labs helps projects establish clearer market recognition, a more stable user base, and more sustainable growth capabilities.

9、 About the Anubis Labs Incubator



Question

How does the incubator collaborate with other projects in the Anubis Chain ecosystem?

Q99

ANUBIS Labs promotes collaboration between participating projects and infrastructure providers, applications, asset protocols, wallets, DEXs, data platforms, and global partners across the ANUBIS Chain ecosystem.

Forms of collaboration include:

- Joint marketing campaigns;
- Cross-project user growth;
- Mutual ecosystem traffic referrals;
- Asset and liquidity collaboration;
- DApp use-case interoperability;
- Mutual referrals between wallet gateways and product gateways;
- On-chain tasks, points, and incentive campaigns;
- Combined use cases involving AI, DeFi, Social, RWA, payments, and entertainment;
- Collaboration across technical interfaces, data services, and tooling platforms;
- Sharing global communities, media, and ecosystem resources.

The core value of ANUBIS Labs is enabling ecosystem projects on the same public blockchain to share resources, coordinate products, and achieve systematic growth.

9、 About the Anubis Labs Incubator

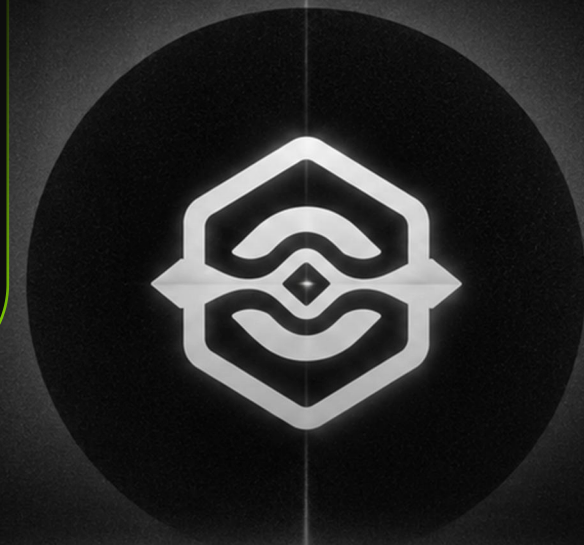


Q100 Question

Can an incubated project deploy directly to the Anubis Chain mainnet or receive priority deployment access?

Eligible incubated projects can receive ANUBIS Chain mainnet deployment support and priority ecosystem integration opportunities.

ANUBIS Labs conducts a comprehensive assessment based on project quality, technical maturity, security, ecosystem contribution, user scale, asset risk, and long-term development value.



9、 About the Anubis Labs Incubator



Q100 Question

Can an incubated project deploy directly to the Anubis Chain mainnet or receive priority deployment access?

Projects that pass the assessment can receive:

- Mainnet deployment guidance;
- Technical integration support;
- Coordination with wallets, DEXs, block explorers, and data platforms;
- Priority opportunities to participate in ecosystem activities;
- Marketing and communications support;
- Liquidity development recommendations;
- Opportunities for Grant or ecosystem incentive assessment;
- Priority opportunities for collaboration with other ecosystem projects;

Mainnet deployment, ecosystem recommendations, and resource support must be founded on security, compliance, technical feasibility, and clearly demonstrated ecosystem value. Projects involving assets, contracts, user funds, or public markets must complete the necessary contract testing, security checks, risk assessments, and ecosystem reviews.

ANUBIS Labs encourages high-quality projects to prioritize building, deploying, and growing on **ANUBIS Chain**, jointly advancing the AGI privacy public blockchain ecosystem into a broader stage of development.



AnubisChain

Anubis Chain: **100 Questions and Answers**

Thanks

