

\$WHALER

WHALER Official Whitepaper v2.0

Publication Draft

Tech-Backed Community Utility Ecosystem for Open Digital Markets

Field	Value
Status	Professional publication draft - pending final legal, security, external utility and on-chain verification
Version	v2.0 - Release-Hardened Layout-Fixed Draft
Date	May 2026
Ticker	\$WHALER
Network	BNB Smart Chain
Contract Address	0x3cd4ec8455a91d26503a6ebe0f127545a6f14444
Core positioning	Team-led, community-informed, utility-driven ecosystem

Publication status

This document is a professional publication draft. It is designed for final review, not as a completed legal prospectus, investment memorandum or audited technical report. The final public release should occur only after the verification checklist in this document has been completed.

No financial advice

No investment advice. No legal or tax advice. No promise of price performance, migration, liquidity, listings, rewards, revenue, returns or future value.

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1. Important Disclaimer and Publication Status

This whitepaper is prepared for community information, transparency and project documentation purposes only. It is not financial advice, investment advice, legal advice, tax advice, a securities prospectus, a regulated crypto-asset whitepaper filing or an offer to buy or sell any financial instrument.

Crypto assets are volatile and risky. Nothing in this document promises price performance, migration to PancakeSwap, liquidity, exchange listings, rewards, revenue, returns, yield, stability, redemption rights or future token value.

This version is a publication draft. Before public final release, WHALER should complete final legal review, security review, external utility review, and live on-chain verification of contract ownership/control, Four.meme status, holder distribution, Dev Wallet holdings, official links and utility status.

Fair, clear and not misleading standard

WHALER communication should be factual, risk-aware and status-based. Future plans must be labelled as planned, in development or long-term roadmap unless they are already live and verified.

2. Executive Summary

WHALER is a tech-backed, team-led and community-informed token ecosystem built around \$WHALER, a BNB Smart Chain community token launched through Four.meme. The project begins with a community-first thesis: many small wallets, transparent communication, disciplined execution and broad participation should matter more than one whale, one insider wallet or one short-term hype cycle.

WHALER is not intended to remain a single-purpose community token. The long-term strategy is to develop a wider ecosystem of utilities, community systems, bots, holder access layers, API modules, applications, trading execution tools, multi-chain access points and future ecosystem token layers where each component has a clear purpose.

The first official WHALER utility is the WHALER Guardian Bot, currently in internal community testing before external review and verification. Additional systems include the Holders Lounge, WHALER Quest and activity/contribution tooling, cross-platform API modules and applications, and future ecosystem revenue tools.

WHALER is team-led by the Dev Team and community-informed through official updates, direct community channels, feedback, polls and future governance tools. WHALER does not claim to be a DAO at launch. DAO-style or more formal governance mechanisms may be explored later if legally, technically and operationally appropriate.

3. Project Identity and Technology Foundation

Item	Description
Project	WHALER
Ticker	\$WHALER
Network	BNB Smart Chain
Launch context	Four.meme bonding curve launch model
Community thesis	Small wallets. Strong hands. Shared direction.
Team model	Team-led, community-informed
Public team reference	Dev Team
Team disclosure status	Semi-anonymous at the publication draft stage
Technology foundation wording	The WHALER Dev Team includes contributors connected to Danish technology development experience. Any public legal, commercial or technical responsibility by a named entity should be disclosed only where formally approved.

WHALER should be understood as a technology-backed community utility ecosystem. The project is founded by the WHALER founder, while the Dev Team includes technical contributors connected to Danish technology development experience. The project may reference Duelund Nordic TECH as the Danish technology development context where formally approved, but the whitepaper avoids overstating legal or commercial responsibility unless this is confirmed and approved for public disclosure.

4. Market Problem

Many early community tokens fail because they rely on unstructured hype instead of coordinated execution. Common problems include unclear ownership narratives, fake engagement, scam links, dead Telegram periods, poor onboarding, weak moderation, unmanaged contributors, misleading price language and lack of real utility.

Common problem	WHALER response
One whale or insider narrative	Broad ownership narrative and anti-whale governance principles.
Empty hype and moon language	Visible execution, utility milestones and no-guarantee communication.
Unsafe onboarding and scam exposure	Official-link discipline, Guardian Bot, safety warnings and moderation layers.
Unstructured community activity	Quest/activity systems, helper progression and contribution recognition.
No technical roadmap	Bots, holder tools, API modules, apps, trading execution and multi-chain utility roadmap.
Centralized influence risk	Progressive governance with anti-whale voting cap principles.

5. WHALER Solution

WHALER combines a community-first token identity with a technology roadmap. The token is the cultural and coordination layer. The utilities are the infrastructure layer. The community is the growth layer. The governance model is intended to develop over time as the ecosystem becomes more mature.

- Community-first token identity: many small holders, strong hands and shared direction.
- Protection and onboarding utilities: the WHALER Guardian Bot and official-link safety standards.
- Holder access: staged Holders Lounge with wallet verification and holder levels.
- Contribution infrastructure: WHALER Quest and activity systems for measurable participation.
- Open digital market tools: API modules and applications for cross-platform access and trading execution.
- Ecosystem revenue potential: future utilities may generate ecosystem revenue for development, operations, community growth and security.
- Progressive governance: team-led execution with increasing holder and community input over time.

6. Token Overview

Field	Current publication draft value
Token name	WHALER
Ticker	\$WHALER
Network	BNB Smart Chain
Token standard	BEP-20-style token on BNB Smart Chain
Contract address	0x3cd4ec8455a91d26503a6ebe0f127545a6f14444
Total supply	1,000,000,000 WHALER
Buy tax	0% according to project information
Sell tax	0% according to project information
Transfer tax	0% according to project information
Team allocation	No separate team allocation disclosed. Dev Wallet creation/holding details should be verified on-chain at publication.
Current trading stage	Four.meme bonding curve phase - not migrated to PancakeSwap at draft stage.
PancakeSwap status	Planned/expected future stage only if Four.meme migration conditions are met.

7. Four.meme Launch Structure, Bonding Curve and Migration Mechanics

WHALER was launched through Four.meme on BNB Smart Chain. This means WHALER is not currently structured as a manually deployed standalone token with an independent initial PancakeSwap liquidity pool. At the current stage, WHALER trades through Four.meme bonding curve mechanics.

The WHALER Dev Wallet created WHALER through the Four.meme launch process. The Dev Wallet should be disclosed as creator/project wallet for transparency. However, creator-wallet, current contract owner/control status and Dev Wallet holdings are separate facts and should be verified independently before final publication.

Concept	Whitepaper treatment
Creator / WHALER Dev Wallet	0xb2502D59EbD609418AF58c9D1fB520667f93C07e
Four.meme Token Manager / exchange proxy	0x5c952063c7fc8610FFDB798152D69F0B9550762b
Current trading model	Four.meme bonding curve
PancakeSwap migration	Future stage if Four.meme migration threshold/mechanics are reached.
Dev Wallet ownership after migration	Do not assume ownership transfers to Dev Wallet. Verify current and future owner/control status on-chain.
Liquidity claim	Do not claim locked liquidity until the relevant post-migration liquidity status is verifiable on-chain.
Important distinction Dev Wallet / creator wallet, current owner() result and Dev Wallet token holdings are three different facts. A professional release must verify each one through public on-chain data and disclose only verified information.	

8. Tokenomics and On-Chain Verification

WHALER tokenomics should be presented using verifiable facts and status labels. Because WHALER was launched through Four.meme, the token distribution and launch mechanics must be explained through the launchpad model rather than through a custom presale/team-allocation model.

Verification item	Required final-publication action
Contract address	Verify exact CA across website, BscScan, Four.meme, DexScreener and community channels.
Creator wallet	Confirm Dev Wallet creation link through BscScan transaction history.
Current owner()	Read owner() or verify latest OwnershipTransferred event history before final release.
Transfer mode	Read transfer mode/status if available through contract reads or verified analysis.
Dev Wallet holdings	Verify current holding percentage at publication time.
Top holders	Verify top-holder concentration at publication time.
Four.meme stage	Verify bonding curve progress and migration status at publication time.
PancakeSwap pair	Only include when migration/pair exists and is verified.
Audit status	Do not claim an audit unless a recognized completed audit/review is publicly available.

9. Utility Ecosystem Status Matrix

The utility roadmap is divided by status so WHALER does not present future ambitions as completed products.

Layer	Status	Scope	Publication wording
Guardian Bot	Internal Testing	Onboarding, moderation, anti-spam, anti-scam warnings, admin alerts, topic routing, safety notices, logging and community access controls.	First official utility; tested internally before external review.
Holders Lounge	Prepared / Staged	Wallet-based holder access with Bronze, Silver and Gold levels.	Built/prepared for staged activation as external holder activity develops.

Layer	Status	Scope	Publication wording
Quest / Activity Systems	In Development	Telegram activity, X raids, content, memes, helping, moderation and measurable contribution.	Future contribution recognition and possible rewards; no guaranteed rewards.
API Modules	In Development	B2B and B2C API modules for data, access, integrations and trading-related flows.	Technical roadmap; release subject to security/legal review.
Apps	In Development	Cross-platform user applications with wallet connection and non-custodial execution model.	Technical roadmap; scope may change through testing.
Trading Execution	Research / Long-term Roadmap	Cross-platform trading execution across supported chains, tokens, coins, stablecoins and fiat access points.	Only where technically and legally available; non-custodial intent.
Multi-Chain Expansion	Long-term Roadmap	Potential expansion across BNB Chain, Ethereum, Solana, Base, Polygon, Arbitrum, Bitcoin ecosystem and other networks.	No chain deployment is guaranteed until announced and verified.
Future Ecosystem Tokens	Long-term Roadmap	Potential future token layers connected to utilities, campaigns, access, governance or sub-ecosystems.	Only with defined utility, tokenomics, risk disclosure and official communication.

10. WHALER Guardian Bot

The WHALER Guardian Bot is the first official WHALER utility. It has been added to the community environment and is currently being tested step by step inside the WHALER community before external review and verification.

- Onboarding support for new community members.
- Moderation support and cleaner main-chat structure.
- Anti-spam and anti-scam warning flows.
- Admin alerts and operational notifications.
- Topic routing and community coordination support where enabled.
- Safety notices, official-link discipline and access-control support.
- Logging/audit-oriented design for operational traceability.

Status wording

Correct public wording: WHALER Guardian Bot is in internal community testing and pending external review. Do not state externally verified or independently audited until that is completed.

11. Holders Lounge and Holder Access

The WHALER Holders Lounge is designed as a staged holder-access layer. It should be activated when external holder activity develops and when wallet verification is ready to support the access model reliably.

Level	Threshold	Purpose
Bronze	500,000 \$WHALER	Access to lounge, holder updates, early previews and community recognition.
Silver	1,000,000 \$WHALER	Deeper feedback opportunities, campaign previews and stronger holder visibility.
Gold	1,500,000 \$WHALER	VIP access, exclusive sessions, premium recognition and closest holder experience.

Until wallet verification and lounge access are live and tested, public wording should distinguish between a prepared holder-access layer and an active verified holder product.

12. WHALER Quest and Activity Systems

WHALER Quest and related activity systems are in development as part of the community contribution infrastructure. Their purpose is to make participation measurable, visible and more useful to the ecosystem.

- Telegram activity and constructive discussion tracking.
- X raid participation, quality replies, reposts and visibility contribution.
- Content, memes, educational posts and creative contribution.

- Helping, moderation support and community safety behavior.
- Contributor levels, competitions, recognition systems and possible future reward mechanics.

Any future rewards or benefits must be described as conditional, discretionary, rules-based and subject to legal, operational and technical review. No reward, payment or return is guaranteed.

13. API Modules, Apps and Trading Execution

WHALER plans to build its own applications and API modules for both B2C users and B2B partners. The long-term aim is to reduce friction for users and communities navigating digital assets across platforms, networks, currencies, coins and tokens.

The intended model is non-custodial. WHALER should not take control of user funds or private keys. Wallet connection, trading access and trading execution must be implemented only with appropriate security design, user consent, risk warnings and legal/operational review.

Capability	Status treatment
Market data and asset navigation	In development / roadmap
Wallet connection	In development / subject to security review
Trading execution	Roadmap capability; only where technically and legally available
Fiat access	Roadmap; jurisdiction and provider dependent
Stablecoins such as USDT/USDC	Roadmap support where technically and legally available
Multi-chain support	Roadmap across BNB Chain, Ethereum, Solana, Base, Polygon, Arbitrum, Bitcoin ecosystem and others over time
B2B API modules	In development for external communities/projects where appropriate
B2C apps	In development for WHALER community and broader user access

14. Multi-Chain and Future Ecosystem Tokens

WHALER is not intended to remain limited to one chain, one platform or one isolated community product. The long-term strategy includes potential multi-chain expansion and additional ecosystem token layers where they serve a clear technical, community, access, governance or utility purpose.

\$WHALER should be treated as the main ecosystem token and identity layer. Future tokens, if introduced, should be case-by-case ecosystem token layers, not random launches. Each future token should have defined utility, tokenomics, risk disclosure, contract verification, official communication and community explanation before release.

Future-token standard

No future WHALER-related token should be introduced without official announcement, defined utility, transparent tokenomics, risk disclosure, contract verification and clear community explanation.

15. Ecosystem Revenue Model

Future WHALER utilities may be designed to generate ecosystem revenue. Potential revenue sources may include API access, SaaS tools, subscriptions, premium apps, partner tools, transaction/referral fees, community bot licensing and campaign systems.

Any ecosystem revenue may be used to support product development, operations, community growth, campaigns, competitions, partnerships, contributor programs, security infrastructure, liquidity-related initiatives or other ecosystem initiatives. No revenue, reward, return or token value is guaranteed.

Revenue reporting should be publicly available to the community where legally, technically and operationally possible. Use of ecosystem revenue should involve Dev Team decision-making, holder input and community feedback through official channels and future governance tools.

16. Community Operations

WHALER community operations should be structured, visible and repeatable. The goal is to build an active, safer and more accountable community environment rather than relying on random hype.

Channel / layer	Purpose	Operating standard
Telegram	Main community coordination	Updates, onboarding, questions, safety reports, raids, contests and community momentum.
X	Public visibility and narrative	Founder/dev updates, community posts, raids, memes, partner updates and public proof of execution.
Website	Official public hub	CA, links, live chart, documents, safety notices, roadmap and Holders Lounge.
AMAs / Spaces	Trust and deeper discussion	Structured agenda, questions, answers, recap and action items.
Docs / PDFs	Reference material	Whitepaper, litepaper, roadmap, vision, safety, utility and governance documentation.
Partner channels	External ecosystem growth	Only aligned collaborations, no fake hype or misleading endorsements.

17. Governance Model and Anti-Whale Voting Cap

WHALER is not presented as a DAO at launch. The correct current model is team-led and community-informed. The Dev Team leads technical development, partnerships, security, utility releases and execution. Holders and the wider community provide input through official channels, direct updates, feedback, polls and future governance tools.

WHALER may explore DAO-style or more formal governance mechanisms later if legally, technically and operationally appropriate. Any governance system should protect broad-community principles and avoid allowing one large wallet to dominate decision-making.

Anti-whale governance principle

Any future token-weighted voting model should cap voting power at a maximum of 2% of the total community token supply per wallet, even if a wallet holds more than 2%. This is intended to protect the small-wallet and broad-community identity of WHALER.

18. Partnerships and QwertAI Collaboration Context

WHALER may build relationships with external communities, technology providers and ecosystem partners where the collaboration strengthens visibility, safety, education, onboarding, cross-chain access or utility development.

QwertAI is recognized as a current ecosystem collaboration partner in the DeFAI and cross-chain access space. QwertAI should be described carefully as a collaboration partner unless a specific deeper technical integration, commercial agreement or co-built product is formally approved for public disclosure.

Partner communications should avoid implying guaranteed price impact, guaranteed onboarding, guaranteed revenue or automatic utility delivery. Each partnership should have a clear public purpose and relationship disclosure.

19. Roadmap

Layer	Status	Scope	Publication wording
Foundation	Live / Ongoing	Official links, CA, website hub, X, Telegram, safety standards and public communication discipline.	Current operating foundation.
Guardian Bot	Internal Testing	Community protection, onboarding, moderation support, anti-scam warnings and operational logging.	Testing before external review.
Holders Lounge	Prepared / Staged	Wallet verification and Bronze/Silver/Gold holder levels.	Prepared; activation linked to holder growth and verification readiness.
Quest Systems	In Development	Activity tracking, contribution recognition, competitions and community participation layers.	Future contribution infrastructure.
API / Apps	In Development	B2B/B2C modules, data, wallet connection, cross-platform access and trading execution roadmap.	Subject to security, legal and operational review.
Multi-Chain	Long-term Roadmap	Expansion across multiple chains/networks where useful and feasible.	No deployment guaranteed until announced and verified.
Future Tokens	Long-term Roadmap	Additional ecosystem token layers when justified by utility and documentation.	Case-by-case, documented and risk-disclosed.
Governance	Progressive	Community input, holder participation, anti-whale voting cap, possible DAO-style mechanisms later.	No DAO claim at launch.

20. Risk Factors

Risk	Explanation
Market volatility	The token price can move rapidly and may lose significant value.
Bonding curve risk	Four.meme bonding curve trading can move price up or down based on buy/sell activity.
Migration risk	PancakeSwap migration is not guaranteed unless Four.meme conditions are met and verified.
Liquidity risk	Liquidity may be limited, volatile or unavailable depending on stage and market conditions.
Smart contract risk	The token relies on smart contracts and Four.meme launchpad mechanics.
Utility execution risk	Bots, apps, API modules, trading execution and holder tools may change, be delayed or not launch.
Security risk	Bots, wallets, links, APIs and trading tools require ongoing security review and monitoring.
Regulatory risk	Crypto, trading execution, fiat access, tokens and governance may be subject to regulatory requirements.
Community risk	Sustained growth depends on community participation, trust, moderation and execution.
Partner risk	Third-party partners, platforms or providers may change terms, fail, restrict access or create dependencies.

21. Security, Safety and Official-Link Standards

WHALER should use a strict official-link and safety standard. Team WHALER will never ask for seed phrases, private keys, fake verification deposits or unrestricted wallet access.

- Use only official WHALER links posted through verified WHALER channels.
- Verify the contract address before interacting with any token or tool.
- Do not connect wallets to unverified links, impersonators or unofficial verification pages.
- Report suspicious accounts, scam links and unsafe behavior through official reporting channels.
- Do not treat community messages as financial advice.
- Do not assume a bot, tool or utility is externally verified until public verification is posted.

22. Legal, Compliance and Communication Standards

WHALER communications must avoid misleading claims. The project should not promise profits, returns, passive income, stable value, exchange listings, migration, liquidity, rewards, future revenue, governance outcomes or guaranteed utility delivery.

Allowed	Avoid
Community-first language	Guaranteed profit or guaranteed returns
Small-wallet and broad-ownership principles	Claims that the community controls market price
Visible execution and status labels	Soon language without substance
Utility roadmap with status labels	Presenting planned tools as live products
Ecosystem revenue may support development	Revenue sharing or passive income promises
No financial advice disclaimers	Investment-advice language
QwertAI as collaboration partner	Misleading claims of completed technical integration unless approved

23. Pre-Publication Verification Checklist

- Confirm exact contract address across website, BscScan, Four.meme, DexScreener, X and Telegram.
- Verify creator / WHALER Dev Wallet and publish only the correct address.
- Read current owner() or confirm latest OwnershipTransferred events before final release.
- Verify current Four.meme bonding curve progress and migration status.
- Verify whether a PancakeSwap pair exists. If not, do not include a PancakeSwap pair address.
- Verify Dev Wallet holdings and top-holder concentration at publication time.
- Confirm no tax/fee claims conflict with contract/platform behavior.
- Confirm smart contract audit/external review status. Do not claim completed audit unless public proof exists.
- Confirm Guardian Bot public status: internal testing, externally reviewed or live verified.
- Confirm Holders Lounge access status and wallet verification readiness.
- Confirm QwertAI relationship wording with the partner before public release.
- Confirm all official links are correct and not redirected to unsafe pages.
- Complete legal review of token, utility, revenue, governance, trading execution and fiat-access wording.
- Prepare a 1-page community litepaper for Telegram, X and website visitors.

24. Source and Verification Notes

This section lists public references used as verification context. Live values should be rechecked immediately before publication because blockchain, market and website data can change quickly.

- WHALER public hub: www.whaler.duelundtech.com
- BscScan WHALER contract: bscscan.com/address/0x3cd4ec8455a91d26503a6ebe0f127545a6f14444
- BscScan WHALER token page: bscscan.com/token/0x3cd4ec8455a91d26503a6ebe0f127545a6f14444
- Four.meme main platform: four.meme/en
- Bitquery Four.meme API documentation: docs.bitquery.io/docs/blockchain/BSC/four-meme-api/
- DexScreener Four.meme category: dexscreener.com/bsc/fourmeme
- QwertAI website: qwerti.ai
- QwertAI documentation: docs.qwerti.ai
- CSSF crypto-asset white paper information: cssf.lu/en/white-papers/
- Finanstilsynet MiCA overview: finanstilsynet.dk/lovgivning/eu-lovsamling/mica

Appendix A. Official Copy Blocks

Contract block

\$WHALER
CA: 0x3cd4ec8455a91d26503a6ebe0f127545a6f14444

Safety block

Team WHALER will never ask for seed phrases, private keys, wallet payments, fake verification deposits or unrestricted wallet access. Only trust links posted by official WHALER channels.

No-guarantee block

No price promises. No listing promises. No guaranteed liquidity, rewards, revenue, returns or future value. WHALER builds community, utility and execution - not guarantees.

Utility status block

WHALER utilities are published with status labels: live, internal testing, in development, prepared/staged or long-term roadmap. Planned utilities should not be treated as completed products.

Governance block

WHALER is team-led and community-informed. Future governance tools may increase holder and community input, with anti-whale protections designed to preserve broad participation.

Appendix B. One-Page Community Summary Reference

WHALER is a tech-backed, team-led and community-informed token ecosystem built around \$WHALER on BNB Smart Chain. It starts with a Four.meme launch, a community-first identity and a utility roadmap designed around protection, access, participation, apps, APIs, trading execution and open digital market tools.

Current confirmed foundation: WHALER token on BNB Smart Chain, official website, official X, official Telegram, disclosed Dev Wallet, Four.meme bonding curve stage, and WHALER Guardian Bot in internal community testing. Planned and in-development layers include Holders Lounge, Quest/activity systems, API modules, apps, multi-chain expansion and future ecosystem token layers.

Nothing in WHALER communication should be treated as financial advice or a promise of returns, migration, liquidity, rewards, revenue or future token value.