



AEGIS AI

AI-Powered Blockchain Intelligence on Base
Smarter Insights. Safer Decisions.

WHITEPAPER

Version 1.0 · 2026

Built on Base



WEBSITE
aegisonbase.io



TELEGRAM
t.me/AegisonBase



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[@AegisonBase](https://twitter.com/AegisonBase)

LEGAL

Disclaimer

This whitepaper is provided for informational purposes only and does not constitute financial, investment, legal, or tax advice.

Aegis AI is currently under development. Any platform features, services, roadmap milestones, or future capabilities described in this document represent the project's vision and development plans and may evolve over time.

Nothing in this document should be interpreted as a guarantee of future functionality, performance, timelines, exchange listings, or financial returns.

Readers should conduct their own research before participating in the Aegis AI ecosystem.

Audit & Contract

The AGAI smart contract has undergone independent third-party review to help verify its integrity and security. Contract details and audit reports are provided below for full transparency.

Contract Address (Base)

0x315ff3afA71d345AeFC4Da8e2330305AF59e2c0e

Audit Reports



Coinsult — Audit Overview

Live audit summary and contract analysis on Coinsult.

https://github.com/Coinsult/Audits/blob/main/Coinsult_Aegis_AI_0x31...2c0e_Audit.pdf

- Contract Verified ✓
- Owner Renounced ✓
- No Mint Function ✓
- No Blacklist ✓
- 0% Buy Tax ✓
- 0% Sell Tax ✓

Built on base and focused on AI-powered blockchain intelligence.

OVERVIEW

Executive Summary

The blockchain industry is evolving rapidly, with thousands of new tokens, decentralized applications, and on-chain activities emerging every day. While this innovation creates new opportunities, it also makes blockchain ecosystems increasingly difficult to navigate. Users are often required to analyze large amounts of fragmented data before making informed decisions.

Aegis AI is an AI-powered blockchain intelligence platform built on Base, designed to simplify blockchain analysis through artificial intelligence and on-chain intelligence.

Rather than relying on speculation or hype, Aegis AI aims to provide structured insights that help users better understand blockchain activity through planned AI-powered analysis and monitoring tools.

The long-term vision of Aegis AI includes capabilities such as:

AI Token
Analysis

Wallet
Intelligence

Liquidity
Monitoring

AI Risk
Assessment

Portfolio Insights

Smart Alerts

These capabilities represent the planned development of the Aegis AI platform and will be introduced progressively according to the project's roadmap.

The AGAI token powers the Aegis AI ecosystem by supporting platform utility, premium access, governance participation, staking incentives, and future ecosystem expansion.

Built on Base, Aegis AI benefits from a fast, scalable, and cost-efficient blockchain infrastructure that supports long-term ecosystem growth.

As the platform evolves, Aegis AI aims to become a trusted blockchain intelligence ecosystem that empowers users with clearer insights and greater confidence when navigating Web3.

Vision & Mission

Vision

To become the leading AI-powered blockchain intelligence platform on Base, empowering users with transparent, intelligent, and accessible on-chain insights that simplify decision-making across the Web3 ecosystem.

Aegis AI envisions a future where blockchain data is no longer difficult to understand. By combining artificial intelligence with on-chain intelligence, the platform aims to make blockchain information more accessible, actionable, and meaningful for everyone—from newcomers to experienced participants.

Mission

The mission of Aegis AI is to build a next-generation blockchain intelligence platform that transforms complex on-chain activity into clear and understandable insights.

Through continuous innovation and AI-driven technology, Aegis AI aims to:

- Simplify blockchain analysis.
- Improve transparency across Web3.
- Help users better understand tokens, wallets, liquidity, and blockchain activity.
- Deliver AI-powered insights that support smarter and more informed decisions.
- Build a secure, scalable, and community-driven ecosystem on Base.

As development progresses according to the official roadmap, Aegis AI will continue expanding its planned platform capabilities while maintaining a strong focus on security, transparency, and long-term ecosystem growth.



CONTEXT

The Problem

Blockchain technology continues to grow at an unprecedented pace. Every day, new tokens, decentralized applications, and digital assets enter the market, creating countless opportunities—but also increasing complexity and uncertainty.

For many users, understanding blockchain activity requires analyzing large volumes of fragmented on-chain data across multiple platforms. This process is often time-consuming, technical, and difficult to interpret.

As a result, users may face challenges such as:

- Difficulty evaluating newly launched tokens.
- Limited visibility into wallet activity and transaction patterns.
- Challenges in understanding liquidity movements.
- Information scattered across multiple blockchain tools.
- Time-consuming manual research before making decisions.
- Limited access to simplified blockchain intelligence.

These challenges make it difficult for both new and experienced users to efficiently understand blockchain ecosystems and make well-informed decisions.

The Aegis AI Approach

Aegis AI aims to address these challenges by building an AI-powered blockchain intelligence platform on Base.

The platform is designed to transform complex blockchain data into structured, easy-to-understand insights through planned AI-powered capabilities, including:

AI Token
Analysis

Wallet
Intelligence

Liquidity
Monitoring

AI Risk
Assessment

Portfolio Insights

Smart Alerts

As outlined in the official roadmap, these capabilities will be introduced progressively throughout the platform's development.

Rather than replacing user decision-making, Aegis AI is designed to provide clearer blockchain intelligence that helps users better understand on-chain activity and navigate the Web3 ecosystem with greater confidence.

Why Aegis AI

The rapid expansion of blockchain ecosystems has created an increasing demand for reliable, intelligent, and easy-to-understand blockchain insights. As the amount of on-chain data continues to grow, users need better tools to help them navigate Web3 with greater confidence.



Aegis AI is being developed to bridge the gap between complex blockchain data and human understanding by combining artificial intelligence with blockchain intelligence.

Rather than requiring users to analyze multiple dashboards and fragmented data sources, Aegis AI aims to provide a unified intelligence platform that simplifies blockchain research and supports better decision-making.

Our Vision

Aegis AI is designed to become a comprehensive blockchain intelligence ecosystem built on Base, focused on making blockchain information more accessible, transparent, and actionable.

The long-term vision includes delivering AI-powered capabilities such as:

AI Token
Analysis

Wallet
Intelligence

Liquidity
Monitoring

On-Chain
Intelligence

AI Risk
Assessment

Portfolio Insights

Smart Alerts

These capabilities represent the planned evolution of the Aegis AI platform and will be introduced progressively according to the official roadmap.



Why Aegis AI?

AI-Powered Intelligence

Artificial intelligence designed to simplify blockchain analysis and transform complex on-chain data into meaningful insights.

Built on Base

Leveraging Base's scalable, secure, and low-cost infrastructure to support long-term ecosystem growth.

Security First

Focused on improving transparency and helping users better understand blockchain activity through intelligent analysis.

Community Driven

Built with the community at its core, with future governance and ecosystem participation supported by the AGAI token.

Long-Term Ecosystem

Designed for continuous expansion through planned platform features, strategic partnerships, staking, multi-chain support, developer APIs, and DAO governance.

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Planned Platform Features

Aegis AI is being developed as a next-generation blockchain intelligence platform powered by artificial intelligence and built on Base.

The following features represent the planned capabilities of the platform and will be introduced progressively according to the official roadmap.

AI Token Analysis

Analyze blockchain tokens through AI-powered insights designed to help users better understand token fundamentals, on-chain activity, liquidity trends, and overall ecosystem behavior.

AI Wallet Intelligence

Explore wallet activity through intelligent analysis of on-chain transactions, behavioral patterns, and wallet interactions to provide deeper blockchain transparency.

Liquidity Monitoring

Monitor liquidity movements across supported decentralized exchanges to help users better understand liquidity changes and ecosystem dynamics.

AI Risk Assessment

AI-powered analysis designed to identify potential blockchain risk indicators by evaluating on-chain information and token-related activity.

Portfolio Insights

Gain a clearer understanding of digital asset portfolios through intelligent blockchain analytics and AI-generated insights.

Smart Alerts

Receive customizable notifications for important blockchain events, significant wallet activity, liquidity changes, and other ecosystem updates as these capabilities become available.

On-Chain Intelligence

Transform complex blockchain data into structured, easy-to-understand intelligence that helps users better navigate the Web3 ecosystem.

Built for the Future

Aegis AI is designed with long-term scalability in mind. As development progresses, the platform will continue expanding its capabilities through AI innovation, community feedback, strategic partnerships, and continuous ecosystem improvements.

INFRASTRUCTURE

Why Base

Aegis AI is built on Base, a next-generation Ethereum Layer 2 network designed to provide fast, secure, and cost-efficient blockchain infrastructure.

By leveraging Base, Aegis AI aims to deliver an efficient and scalable experience while supporting long-term ecosystem growth.

Fast Transactions

Base enables high-speed transaction processing, providing a smooth and efficient blockchain experience for users interacting with the Aegis AI ecosystem.

Low Transaction Costs

Lower network fees make blockchain interactions more accessible, allowing users to benefit from AI-powered blockchain intelligence without the high costs commonly associated with on-chain activity.

Ethereum Security

Built on Ethereum's security model, Base combines proven blockchain security with Layer 2 scalability, offering a reliable foundation for the future development of Aegis AI.

Growing Ecosystem

Base is home to one of the fastest-growing Web3 ecosystems, attracting developers, builders, and innovative blockchain projects, creating strong opportunities for collaboration and adoption.

Designed for the Future

Choosing Base supports Aegis AI's long-term vision of building an intelligent, scalable, and community-driven blockchain intelligence platform capable of expanding across the evolving Web3 landscape.

Why Base for Aegis AI?

Ethereum-Level
Security

High Scalability

Fast Transaction
FinalityLow Network
FeesGrowing Web3
EcosystemDeveloper-
Friendly
InfrastructureLong-Term
Ecosystem
Growth

Building the Future of Blockchain Intelligence on Base.

AGAI Token Utility

The AGAI token is the native utility token of the Aegis AI ecosystem. It is designed to support platform participation, unlock premium capabilities, encourage long-term community engagement, and contribute to the sustainable growth of the ecosystem.

As the Aegis AI platform evolves, the utility of AGAI will expand in line with the official roadmap.

Premium Platform Access

AGAI holders will gain access to premium platform capabilities, including advanced AI-powered blockchain intelligence, enhanced analytics, and future platform services as they are released.

Staking Rewards

The AGAI token will support a staking program designed to encourage long-term participation while rewarding ecosystem supporters.

Governance Participation

Future DAO governance will allow AGAI holders to participate in selected ecosystem proposals and contribute to the future direction of the platform.

Ecosystem Utility

AGAI is designed to serve as the core utility token across the Aegis AI ecosystem, supporting future platform functionality, community initiatives, strategic integrations, and ecosystem expansion.

Community Incentives

The AGAI token may be used to support community campaigns, ecosystem initiatives, strategic collaborations, and future reward programs as the platform continues to grow.

Long Term Value

The utility of AGAI is designed to evolve alongside the platform. As new capabilities are introduced, additional use cases will be integrated to strengthen long-term value.

Built for Sustainable Growth

Rather than functioning as a speculative asset, AGAI is designed to support the long-term development of an AI-powered blockchain intelligence ecosystem built on Base.

The token is intended to align community participation with the continuous growth of the platform through real ecosystem utility and future innovation.

TOKEN

Tokenomics Overview

\$AGAI is the native utility token of the Aegis AI ecosystem. It powers the platform, aligns incentives, and ensures long-term sustainability for users, partners, and the community.

Token Name
Aegis AI

Blockchain
Base

Ticker
AGAI

Standard
ERC-20

Max Supply
20,000,000 AGAI

Initial Circulating Supply
13,000,000 tokens AGAI

Token Allocation



Our tokenomics are designed for long-term growth, fair distribution, and ecosystem sustainability — ensuring \$AGAI delivers real value to the entire Aegis AI community.

Vesting Schedule

CATEGORY	VESTING DETAILS
Public Sale	100% unlocked at TGE
Liquidity adjustment	100% at TGE, liquidity locked for 365 days after DEX listing
Marketing	0% at TGE. 2,000,000 AGAI locked via PinkSale, unlocking September 30, 2026
CEX & Market Making	0% at TGE. 2,000,000 AGAI locked via PinkSale, unlocking October 10, 2026
Staking Rewards	0% at TGE. 2,000,000 AGAI locked via PinkSale, unlocking December 1, 2026
Team	0% at TGE. 999,998.949 AGAI locked via PinkSale, unlocking August 30, 2027

Aegis AI Roadmap

The Aegis AI roadmap outlines the project's long-term development strategy. Each phase is designed to progressively expand the ecosystem while maintaining a strong focus on innovation, transparency, and community growth.

Phase 1 — Foundation & Public Sale

- Brand Identity & Logo
- Official Website Launch
- Whitepaper Release
- Official Community Launch (X & Telegram)
- Community Building
- Smart Contract Deployment on Base
- Smart Contract Audit
- Smart Contract Verification
- **Contract Ownership Renounced**
- Public Sale (AGAI Token)
- Token Generation Event (TGE)
- DEX Listing & Initial Liquidity
- CoinGecko & CoinMarketCap Application

Phase 2 — Beta Platform Launch

- First CEX Listing
- Launch Aegis AI Beta
- AI Project Summary
- AI Risk Score
- Wallet Insights
- Portfolio Overview
- Smart Alerts (Beta)
- Community Feedback & Platform Improvements
- Token Utility Activation

Phase 3 — Platform Expansion

- Advanced AI Token Analysis
- AI Wallet Intelligence
- AI Liquidity Monitoring
- AI Security Alerts
- AI Portfolio Analytics
- Premium Features for AGAI Holders
- Staking Program
- Strategic Partnerships
- Multi-Chain Support

Phase 4 — Ecosystem Growth

- Aegis AI Mobile App
- AI API for Developers
- Enterprise Dashboard
- DAO Governance
- Top-Tier CEX Listings
- Strategic Integrations
- Global Marketing Campaigns
- Ecosystem Partnerships
- Continuous AI Model Improvements

Roadmap Philosophy

The roadmap reflects Aegis AI's long-term commitment to building a scalable AI-powered blockchain intelligence ecosystem on Base.

Development will follow a phased approach, allowing the platform to evolve responsibly while incorporating community feedback, technological advancements, and ecosystem partnerships.

Each milestone is intended to strengthen the platform's capabilities, expand the AGAI ecosystem, and support sustainable long-term growth.

Building the Future of AI-Powered Blockchain Intelligence.

PRODUCT

Future Platform Use Cases

Aegis AI is designed to become a comprehensive AI-powered blockchain intelligence platform built on Base.

As the platform evolves, it aims to provide intelligent tools that simplify blockchain research, improve transparency, and help users better understand on-chain activity. The following use cases represent the planned capabilities of the Aegis AI ecosystem.

AI Token Analysis

Analyze blockchain tokens through AI-powered insights that help users better understand token fundamentals, on-chain activity, liquidity behavior, and ecosystem development.

Wallet Intelligence

Understand wallet activity through intelligent blockchain analysis, helping users identify wallet interactions, transaction behavior, and on-chain patterns.

Liquidity Monitoring

Track liquidity movements across supported decentralized exchanges to provide greater visibility into changing liquidity conditions.

Portfolio Intelligence

View digital asset portfolios through AI-powered blockchain analytics designed to improve portfolio awareness and long-term decision-making.

AI Risk Assessment

Utilize artificial intelligence to evaluate blockchain data and identify potential on-chain risk indicators that support informed research.

Smart Alerts

Receive intelligent notifications for important blockchain events, significant wallet activity, liquidity updates, and ecosystem developments as these capabilities become available.

Blockchain Intelligence

Transform complex blockchain information into structured, easy-to-understand insights that improve transparency across the Web3 ecosystem.



| Growing With the Ecosystem

As Aegis AI continues to develop, additional platform capabilities, AI models, integrations, and ecosystem services will be introduced in accordance with the official roadmap.

The platform is designed for continuous innovation while maintaining a strong focus on transparency, security, and community-driven development.

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Security & Transparency

Security, transparency, and trust are fundamental principles of the Aegis AI ecosystem. As the platform develops, Aegis AI is committed to building a secure, transparent, and reliable blockchain intelligence ecosystem that empowers users with confidence.

Smart Contract Security

The AGAI smart contract will undergo independent security audits before launch to help ensure the integrity, reliability, and security of the ecosystem.

Blockchain Transparency

Built on Base, Aegis AI leverages the transparency of blockchain technology, allowing on-chain activity to remain publicly verifiable while supporting greater ecosystem trust.

Privacy First

Aegis AI is designed to analyze publicly available blockchain data only. The platform is not intended to collect or store users' private keys, seed phrases, or sensitive personal information.

Responsible AI

Artificial intelligence is intended to assist users by providing structured blockchain insights. Final investment decisions always remain the responsibility of each individual user.

Community Trust

Transparency is a core value of Aegis AI. The project is committed to maintaining open communication with the community through official announcements, development updates, and future governance initiatives.

Continuous Improvement

Security is an ongoing process. As the ecosystem evolves, Aegis AI will continue improving platform security, AI capabilities, infrastructure, and operational standards.

Our Commitment

Aegis AI is committed to building a secure, transparent, and intelligent blockchain ecosystem that supports long-term innovation and responsible Web3 adoption.

Security • Transparency • Trust

Conclusion

Aegis AI represents a long-term vision for the future of AI-powered blockchain intelligence. As blockchain ecosystems continue to expand, the need for accessible, transparent, and intelligent on-chain insights becomes increasingly important. Aegis AI aims to simplify blockchain analysis by combining artificial intelligence with on-chain intelligence, helping users better understand blockchain activity and make more informed decisions.

Built on Base, Aegis AI is committed to developing a secure, scalable, and community-driven ecosystem that evolves through continuous innovation and responsible development.

The AGAI token serves as the foundation of the ecosystem, supporting future platform utility, governance participation, staking opportunities, and long-term ecosystem growth.

As outlined in the official roadmap, Aegis AI will continue expanding its platform capabilities while maintaining a strong commitment to transparency, security, and community engagement.

Our goal is not only to build technology, but to create an intelligent blockchain ecosystem that empowers users with greater confidence across Web3.

Our Vision

To become the leading AI-powered blockchain intelligence platform on Base, delivering smarter insights that help users navigate blockchain ecosystems with confidence.

Our Mission

To transform complex blockchain data into clear, AI-powered intelligence that improves transparency and supports better decision-making across Web3.

Thank You

Thank you for taking the time to explore the Aegis AI vision.

We invite developers, community members, strategic partners, and blockchain enthusiasts to join us as we build the future of AI-powered blockchain intelligence on Base.

Together, we are building a smarter, safer, and more transparent Web3 ecosystem.

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Q and A

Frequently Asked Questions

Q: What is Aegis AI?

A: Aegis AI is an AI-powered blockchain intelligence project built on Base, designed to help users analyze tokens, wallets, liquidity, and on-chain activity.

Q: Is the platform live?

A: No. The platform is currently under development. Core features will be released according to the official roadmap.

Q: What is AGAI?

A: AGAI is the native utility token of the Aegis AI ecosystem. It provides access to premium features, staking rewards, governance, and future ecosystem utilities.

Q: Which blockchain is Aegis AI built on?

A: Aegis AI is built on the Base blockchain to provide fast, secure, and cost-efficient transactions.

Q: What is the maximum supply of AGAI?

A: The maximum supply is 20,000,000 AGAI with a fixed supply.

Q: What will AGAI be used for?

A: AGAI will be used for premium AI features, staking, governance voting, smart alerts, and future ecosystem services.

Q: Has the smart contract been deployed?

A: Yes. The AGAI smart contract has been deployed on the Base network.

Q: When will the platform launch?

A: The first beta version will be released according to the official roadmap after the initial project milestones are completed.

Q: How can I stay updated?

A: Follow Aegis AI on X, Telegram, and the official website for the latest announcements and development updates.

Q: Is Aegis AI financial advice?

A: No. Aegis AI provides blockchain intelligence and analytics only. Users should always conduct their own research before making investment decisions.

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