

Defisata cross-roads







The Problems with DeFi

Despite spectactular growth, core primitives have yet to be developed. However Protocols such as DAI prove that sustainable models are achievable.

- Models that work only on market upturns
- Not optimised for an Al driven world
- Immature and unsustainable DeFi2 protocol designs are no longer trusted
- Stability a key factor for the current market cycle



Building the Future



Enter Janus

Two-token ecosystem

- Maximum adaptability
- Inflation resistant

Al-driven protocol

 By harnessing the power of AI, Janus ensures a responsive and resilient protocol that can effectively navigate market fluctuations while maintaining stability and sustainability

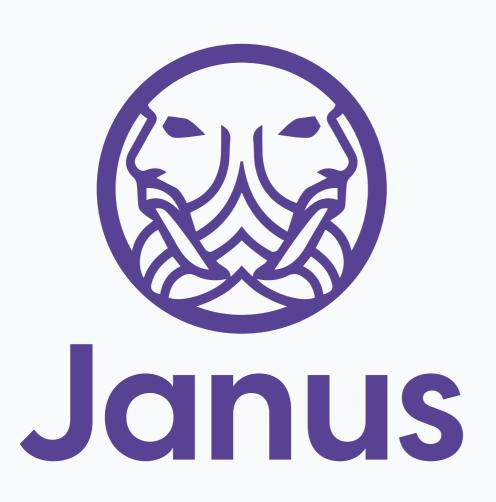


A Sustainable Store of Wealth

A new primitive is needed that provides a sustainable store of wealth and is adaptive to volatility and economic turmoil.

The world of DeFi is yearning for the equivalent of a BlackRock of DeFi.





- The duel-faced god
- A unique two-token system design
- Powered by advanced Al algorithms, providing a platform for innovation and development



How Janus is Designed

Janus is designed around core principles ensuring stability and adaptability:

- Balance between the supply and demand of its two tokens is consistently maintained
- The protocol dynamically adjusts to inflation while concurrently accumulating and preserving value over time.
- Powered by advanced Al algorithms, Janus effectively mitigates volatility, enhancing predictability and sustainability.
- Its adaptability enables swift responses to fluctuations in demand and supply, safeguarding token prices from volatility spikes.

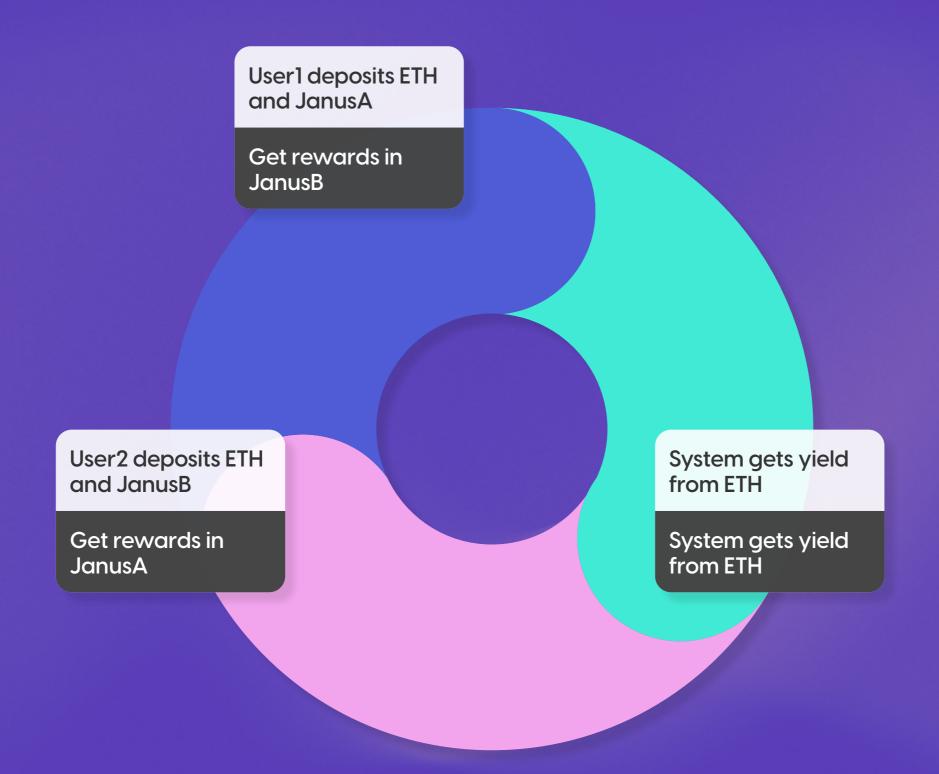


Concept Overview

The Janus protocol is an Al powered, stability protocol and platform. Designed to resist inflation and minimize volatility, Janus offers a reliable algorithmic store of wealth. Based on a new type of certificate of deposit, this system enables users to lend collateral in return for rewards denominated in Janus Al Janus B tokens.



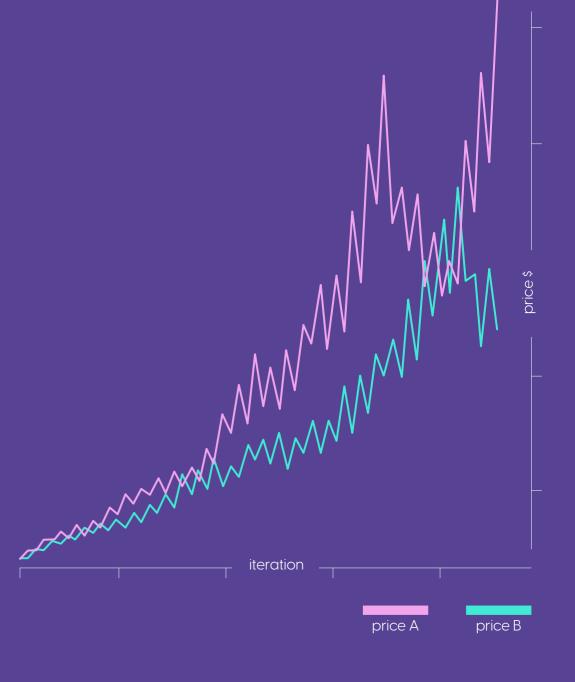






Janus creates its own demand

- Users deposit crypto and the tokens keep circulating, as the vaults open and close
- Smooth price appreciation with reduced volatility
- Shock resistant





Janus ecosystem

Adding value & sources of profit

- Bootstrap liquidity for new protocols {in exchange for tokens}
- Bond-type products and CDs

What is the effect?

- Ever-appreciating, and lower volatility
- A perfect store of wealth
- In contrast to other crypto (e.g. BTC), or fiat
- Ever-increasing price



Project stages

Growth and stability

In the first stage, Janus is focused on growing its community, and also achieving economic stability.

- 2 Stability and growth
 Once stability is reached, the system's goal is to then achieve further growth, by capitalising on the fact that it has become a new store of wealth. The key here is growing the community,
- Diversification and expansion

the TVL and the treasury at a steady pace.

In the third stage, the project is mature and Janus is a recognised store of wealth.

This will allow it to use some of the treasury to diversify its holdings, but also investments.

This will be achieved by investing in other cryptocurrencies, and also incubating projects.

4 Decentralisation

As Janus grows it will become more and more decentralised. The ultimate goal is to eventually be owned by its members, achieving the ultimate degree of decentralisation.



Why now?

The crypto-space is undergoing a dramatic revamp



We will see a DeFi version of big institutional players. We aim to become the BlackRock of DeFi.

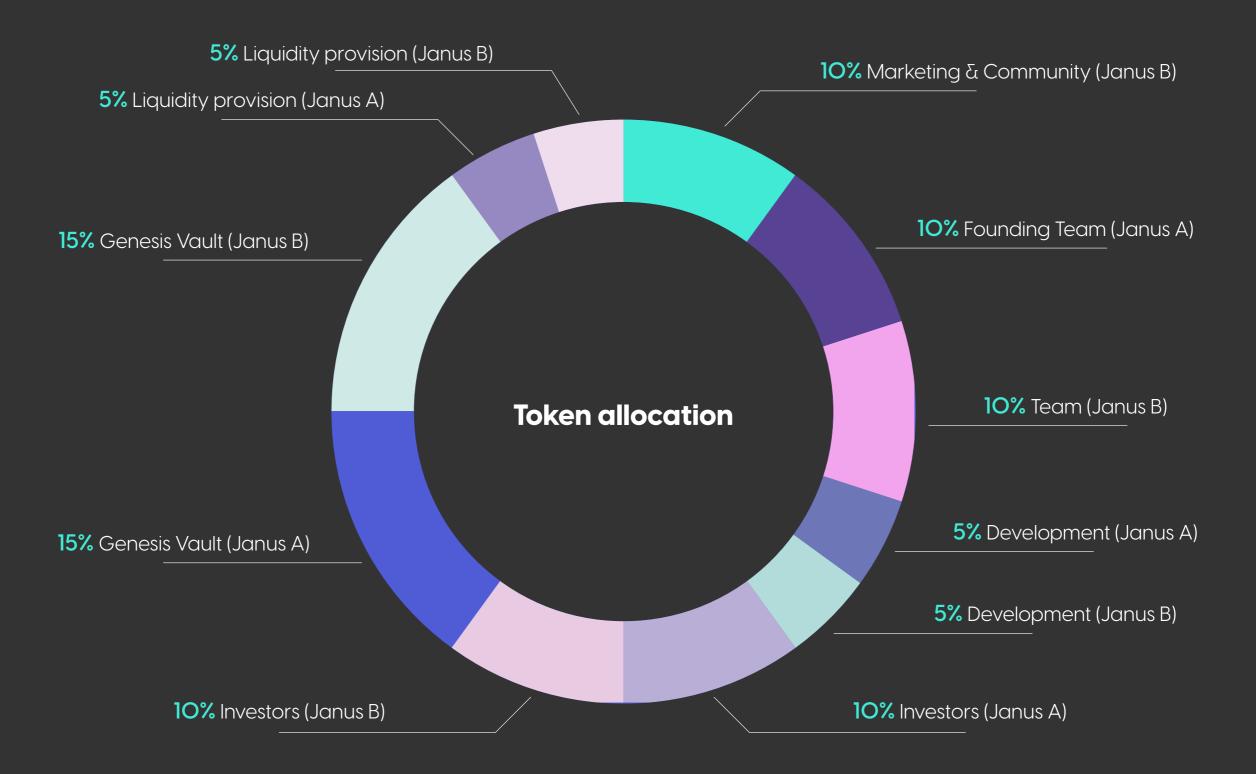
A new bull-run has the potential to make the crypto space and DeFi reach unprecedented highs:

\$500billion-\$1trillion for DeFi

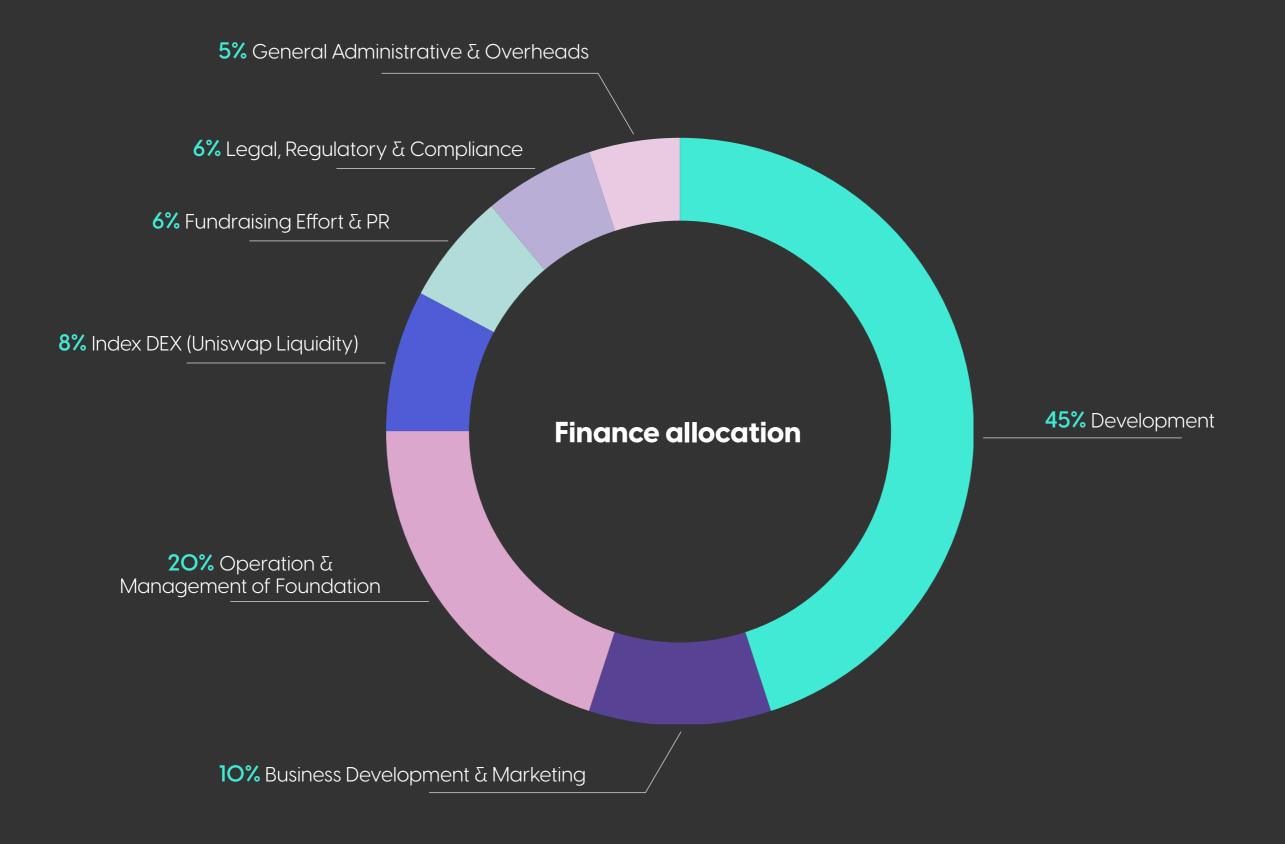


Token & Finance Allocation











Sales Tier	Token Price	Description of Token Bucket	USD Raise Target
Superseed	US\$ O.14	100% 18-month linear vesting	\$1,000,000
Seed	US\$ O.28	95% 12-month linear vesting	\$2,000,000
Early Private Sales	US\$ 0.38	92.5% 10-month linear vesting	\$2,300,000
Private Sales	US\$ O.52	90% 10-month linear vesting	\$2,700,000
		Total	\$8,000,000



The Team



Dr Stylianos Kampakis CEO, Chief Tokenomist

- PhD from UCL, MSc from University of Edinburgh
- Published author
- One of the first researchers in tokenomics
- UCL blockchain Centre
- DS advisor for LBS



Dr Theodosis Mourouzis CTO

- PhD from UCL, mathematics from University of Cambridge
- Director of Cyprus Blockchain Centre & member of UCL's blockchain centre
- 15+ years in crypto



Linas Stankevicius Project Manager

- Co-founder of Cryptexus & Fintexus blockchain and fintech consulting agencies
- 4+ years in crypto
- Active researcher and analyst of tokenomics
- Advised over 20 blockchainfocused projects



Michalis Christofi, PhD
Tokenomics &
Analytics Advisor

- PhD in operational research
- Mathematics in Cambridge
- 10+ years experience in data science





Philip Verrien DeFi Lead

- 5+ years in DeFi
- Background in financial markets & investment banking
- DAO protocol designer



Ben Thomas Lock
Advisor, Marketing &
Communications

- 10+ years of experience in marketing & design
- 4+ years in DeFi



Yannis Koutelidakis Risk & Compliance Lead

- 7+ years in crypto
- University of Oxford, previously Vice President of Barclays Investment Bank & Lead Economist at Radix



Zane Harvey Advisor, Data Analytics & Machine Learning

- Adjunct Professor at Capitol Technology University Computer Science Department (ABET Accredited Program)
- M.E. Nuclear Engineering, Pennsylvania State University





Galina Pentecost Chief Financial Officer

- 15+ years in senior finance leadership roles
- Investor relations
- London Business School Executive MBA



Ethi Kotiah Operations Manager

- The Wharton School MBA
- Imperial College London Chemical Engineering



Anand Phanse Advisor

- 15+ years in finance, strategy, and innovation
- University Japan MBA
- Executive Masters in Global Leadership



Our Experience









































Our Partners









An Al-Powered Inflation Resistant Stability Protocol