



Whitepaper Presentation

Q1
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Merging digital banking
with crypto.

DISCLAIMER

This Whitepaper is drafted by Metavest Limited (“Metavest”) on 7 February 2022. This Whitepaper shall not be perceived to constitute a prospectus for any directive, regulation, offer document, the offer of securities, solicitation for investments in securities, or prospectus of any financial instrument in any jurisdiction.

The objective of this Whitepaper is to procure prospective investors and or buyers with the information on Metavest’s project to allow them to decide whether or not it wishes to proceed to invest in the project and or purchase the token (“MVST”). This Whitepaper does not constitute an offer, invitation, or any other sale or purchase of shares, securities, or any of the assets.

Any possession of MVST shall not grant any rights in any form to the investor, including but not limited to any rights of ownership, interest, profit, redemption, property or intellectual property, decision making, or any other such rights, such as any rights of financial or legal nature, in Metavest.

Metavest Team has taken reasonable care to ensure that, as of the date of this Whitepaper, the information provided herein is accurate to the best of their knowledge. There are no other facts that would make any misleading statement in this Whitepaper.

No representation, warranty, assurance, or undertaking is made for its continued accuracy after such date. The information contained in this Whitepaper may be subject to modification and amendment at any time and from time to time.

This Whitepaper describes Metavest’s business objectives and the issue of the MVST. It has not been reviewed, approved, or authorized by any regulatory, supervisory national, or international authority. The following content is for informational purposes only related to providing a service based on the blockchain. The following may not be comprehensive and shall not be perceived as a contractual relationship.

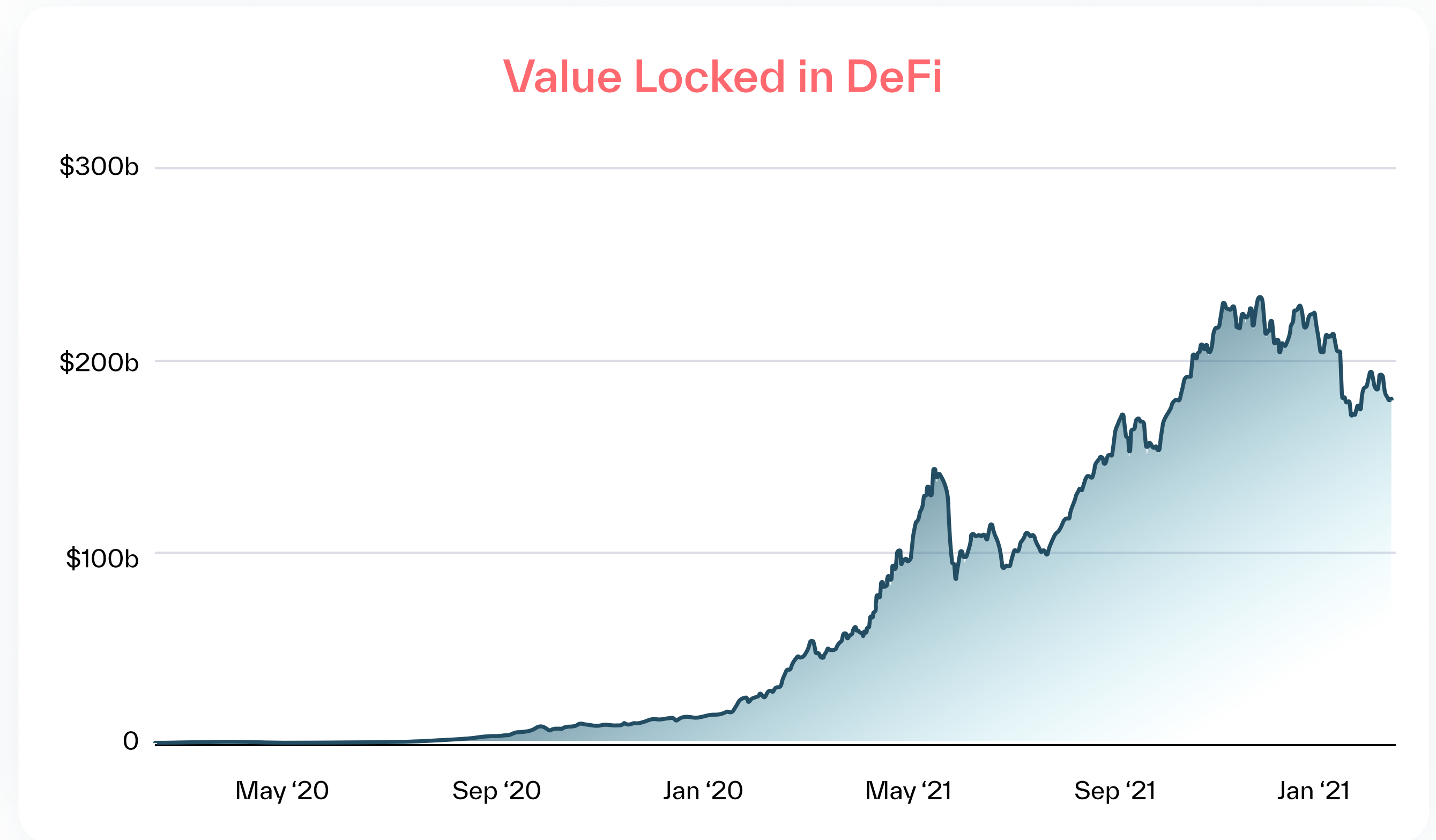
This document shall not be perceived as a provision of investment or professional advisory services. Metavest does not guarantee nor accept legal liability whatsoever from or connected to the accuracy, reliability, or entireness of any information contained in this document. It is the responsibility of prospective investors of MVST to undertake their due diligence. Prospective purchasers of MVST are wholly responsible for ensuring that all aspects of this Whitepaper and the Terms are acceptable to them.

The purchase of MVST may involve unique risks that could lead to a loss of all or a substantial portion of the purchase amount. Metavest does not represent, warrant, undertake or assure that the MVST are defect, virus-free, or will meet any specific requirements of a prospective investor. You should only purchase MVST if you can afford a substantial and entire loss. Unless you fully comprehend and accept the nature of cryptocurrencies, blockchain, and the MVST token and the potential risks of purchasing MVST, you should not buy.

DEFI HAS ARRIVED

"It doesn't matter if you're a hedge fund manager on Wall Street or if you're one of the 1.7 billion people that don't even have a bank account. With DeFi, you have complete access."

Rune Christensen, CEO of MakerDAO



PROBLEMS AT STAKE

Non-user friendly

Hard to access and use

Complexity

Too complicated for benefiting from DeFi opportunities

Barrier of entry

No direct way to deposit fiat currencies

Risky

Small mistakes lead to big losses

Volatility

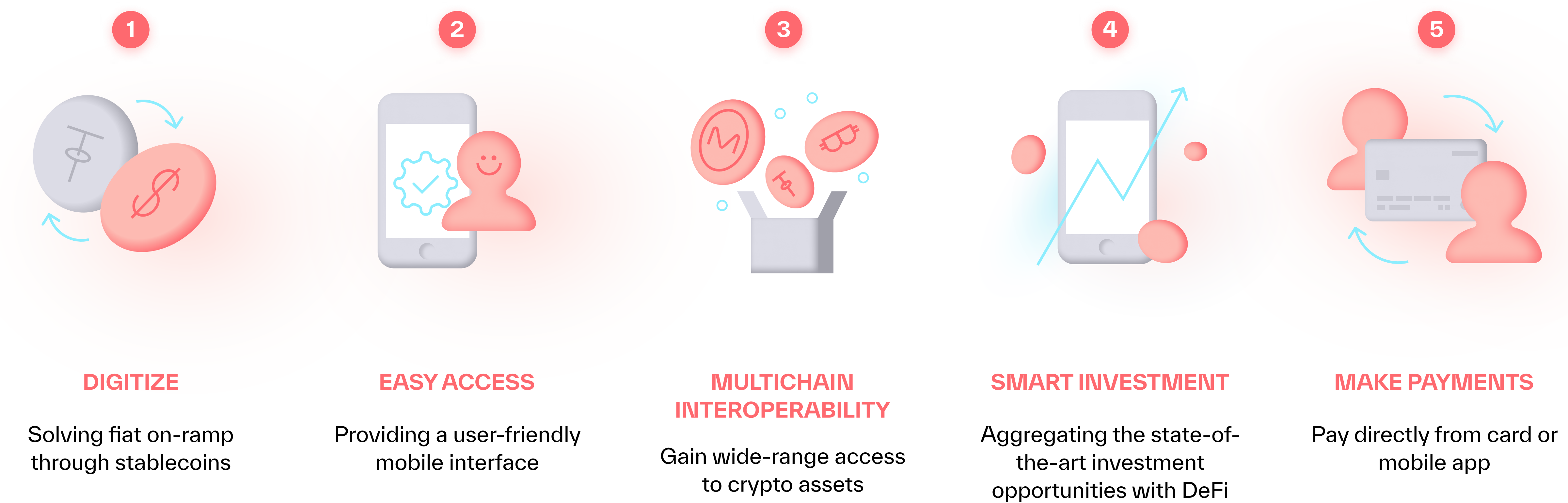
Fragile to market conditions

Vulnerability

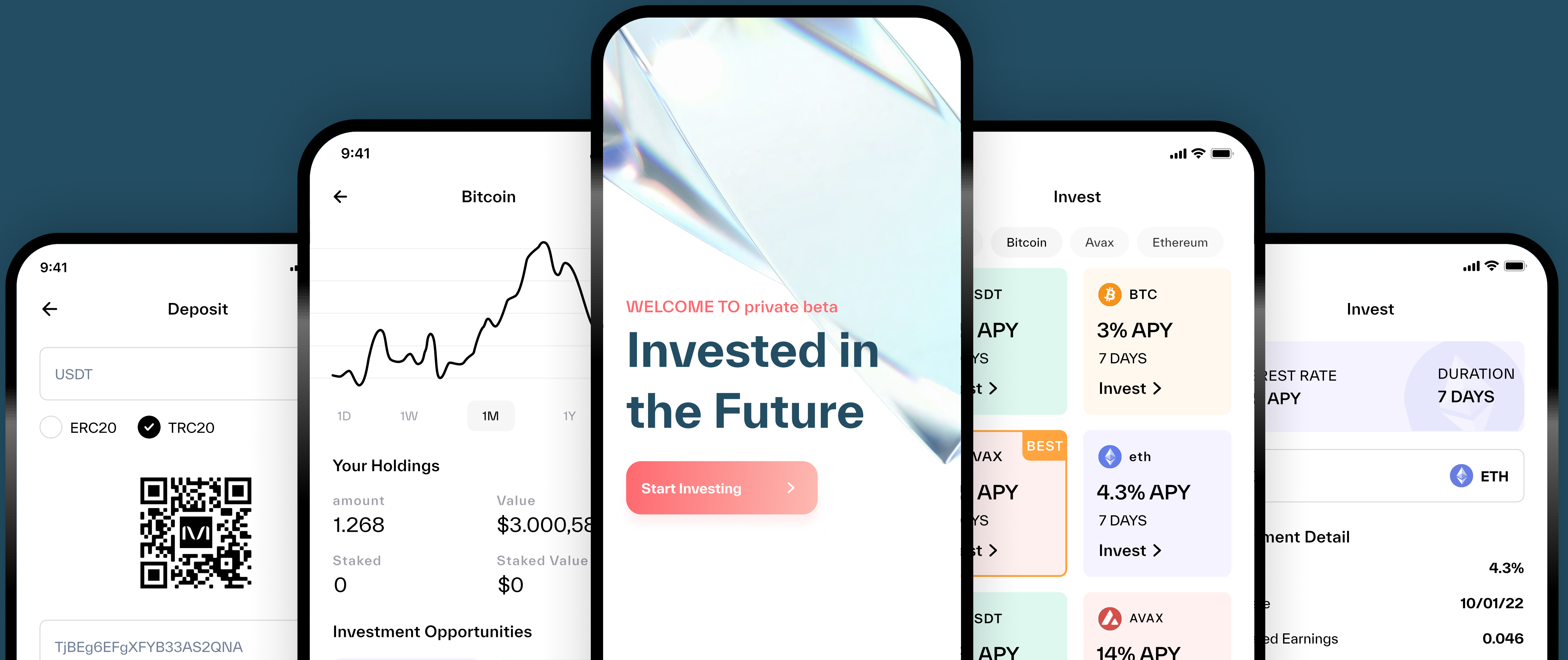
Possibility of fraud and infiltration

BRIDGING CRYPTO & REAL WORLD

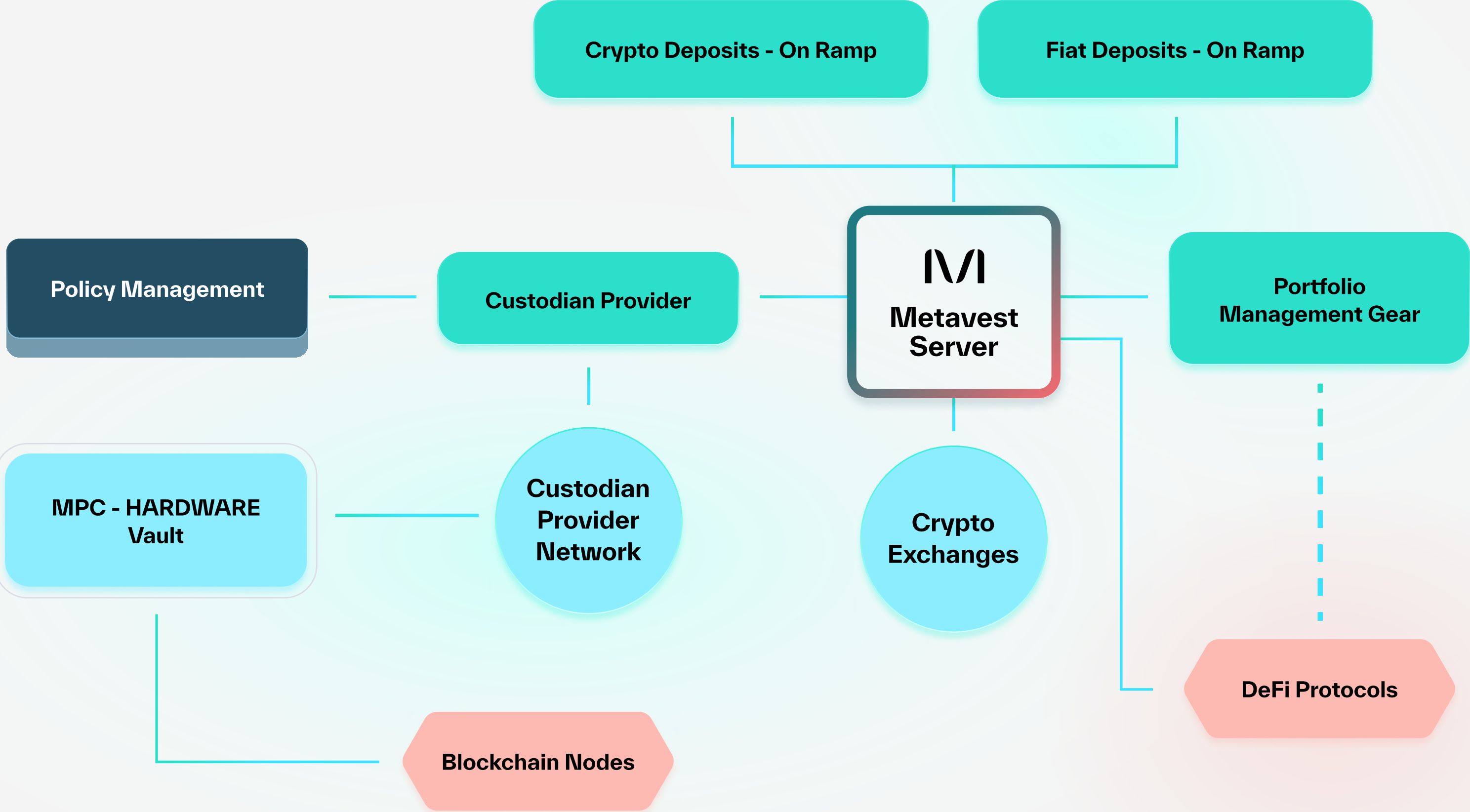
Bridging blockchain into real-life depends on overcoming key challenges, which are as follows:



A Simple Mobile Gateway



BATTLE-TESTED INFRASTRUCTURE



Security, unveiled.

Metavest’s goal is to adhere to the industry best practices and certification requirements (e.g., ISO 27001, SOC Type II, NIST guidelines) when it comes to securing our clients’ funds and data both from internal and external cyber-threats and meeting the highest standards of legal compliance.

We have a specialized team of expert engineers who have hands-on experience in building and maintaining secure infrastructures at both top-tier banks & FinTech companies with extensive knowledge on applying the Zero Trust security model.

Working with battle-tested MPC-powered custody infrastructure solution providers¹³ will allow us to inherit their state-of-the-art security, compliance, and insurance capabilities as trusted by the most prominent players within the industry.

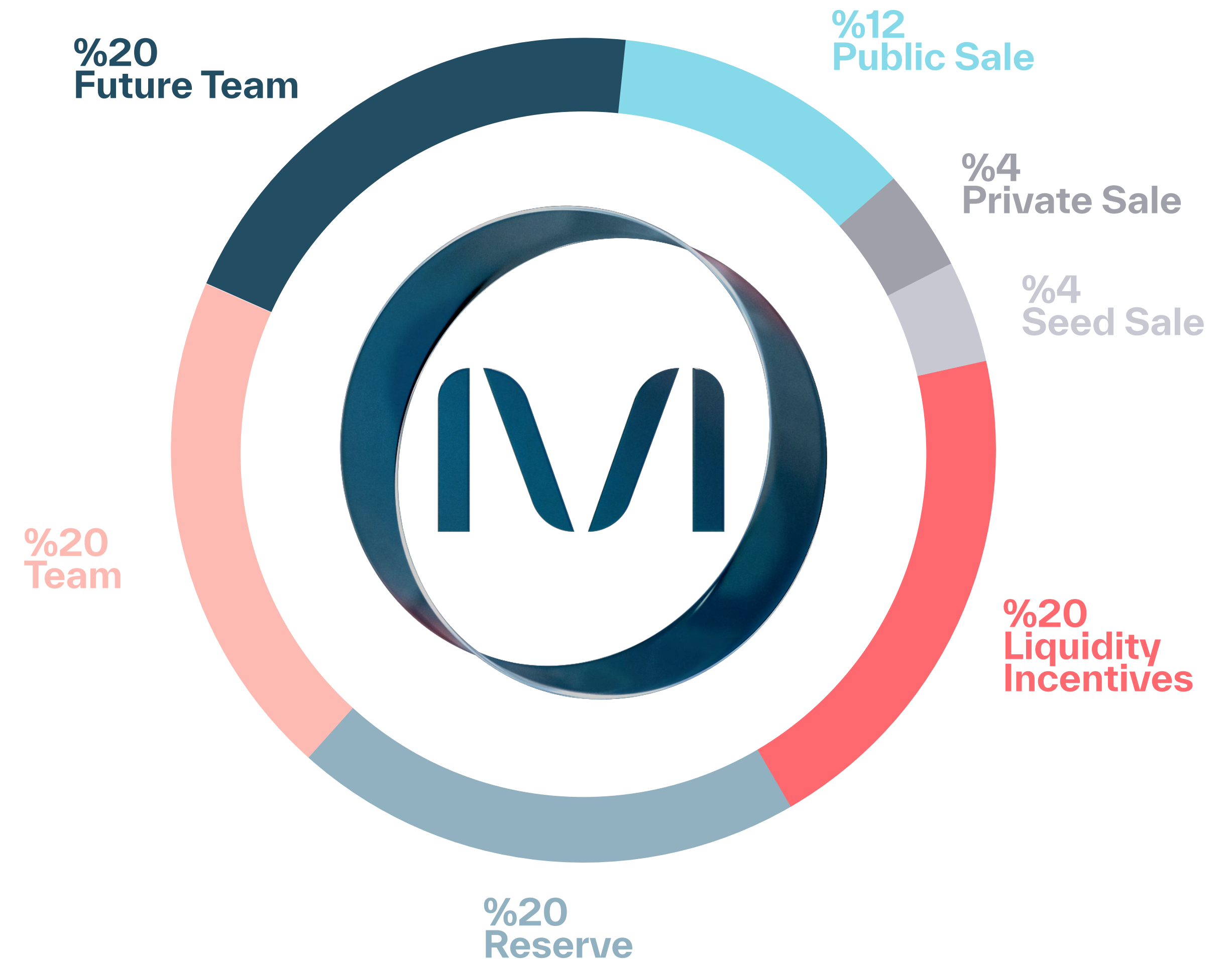
MVST TOKEN

Token Sale

MVST tokens will be sold over three different sales. 20,000,000 tokens will be sold in both Seed Sale and Private Sale for \$0.08 and \$0.11, respectively. Lastly, 60,000,000 tokens will be sold for \$0.16 at Public Sale. Any token left from Public Sale will be burned right after the sale event.

Liquidity & Distribution

After the sales, the MVST token will be available to buy on our platform. Additionally, MVST will be listed on centralized exchanges, and liquidity will be provided to decentralized exchanges.



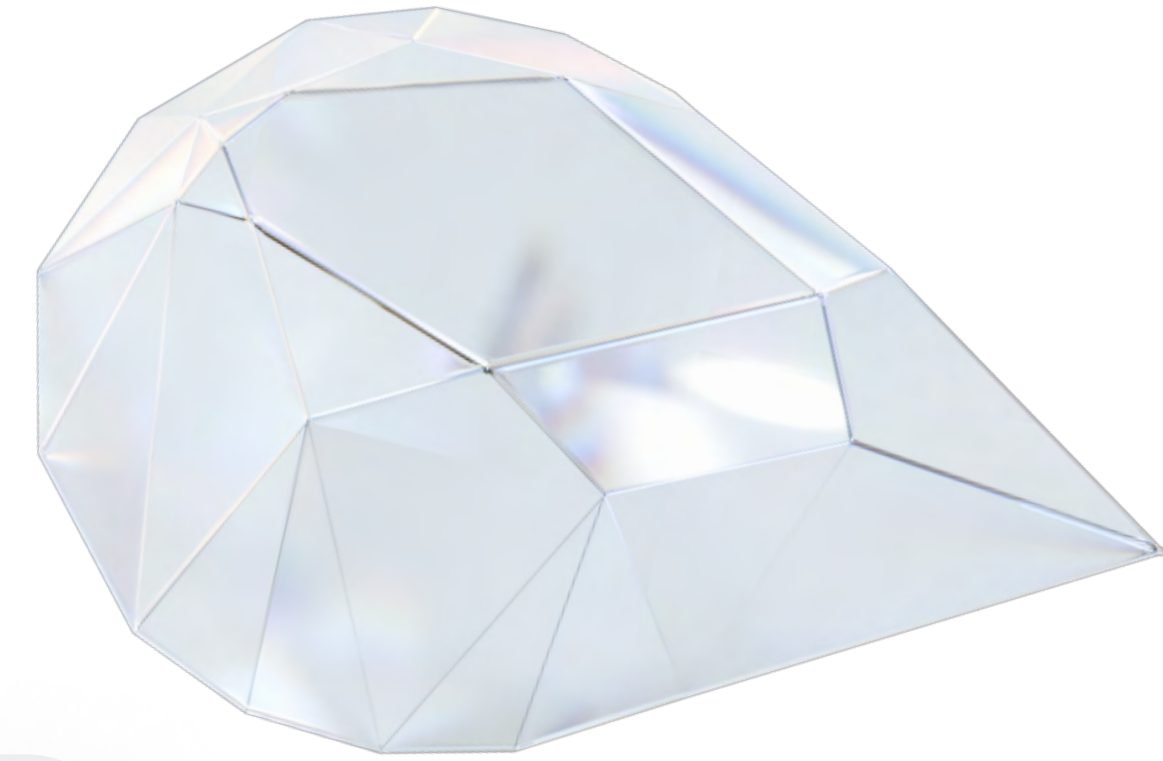
STAKEHOLDER ATTRIBUTION

Symbol	MVST
Blockchain	Ethereum and Avalanche
Max Supply	500,000,000
Reserve	subject to 48 months vesting after TGE, vesting quarterly
Founders	subject to 36 months vesting after TGE with the 1-year cliff, vesting six months
Future Team Members	subject to 36 months vesting after TGE with the 1-year cliff, vesting six months
Liquidity Incentive	subject to 72 months vesting after TGE, vesting quarterly
Seed Sale	18 months lockup after TGE
Private Sale	9 months lockup after TGE
Public Sale	at TGE

TOKEN SALE

Total Supply

500 Million



Sale
20 Mil Token

Price
\$0.08

Lockup
18 Month 

Sale
20 Mil Token

Price
\$0.11

Lockup
9 Month 

Sale
60 Mil Token

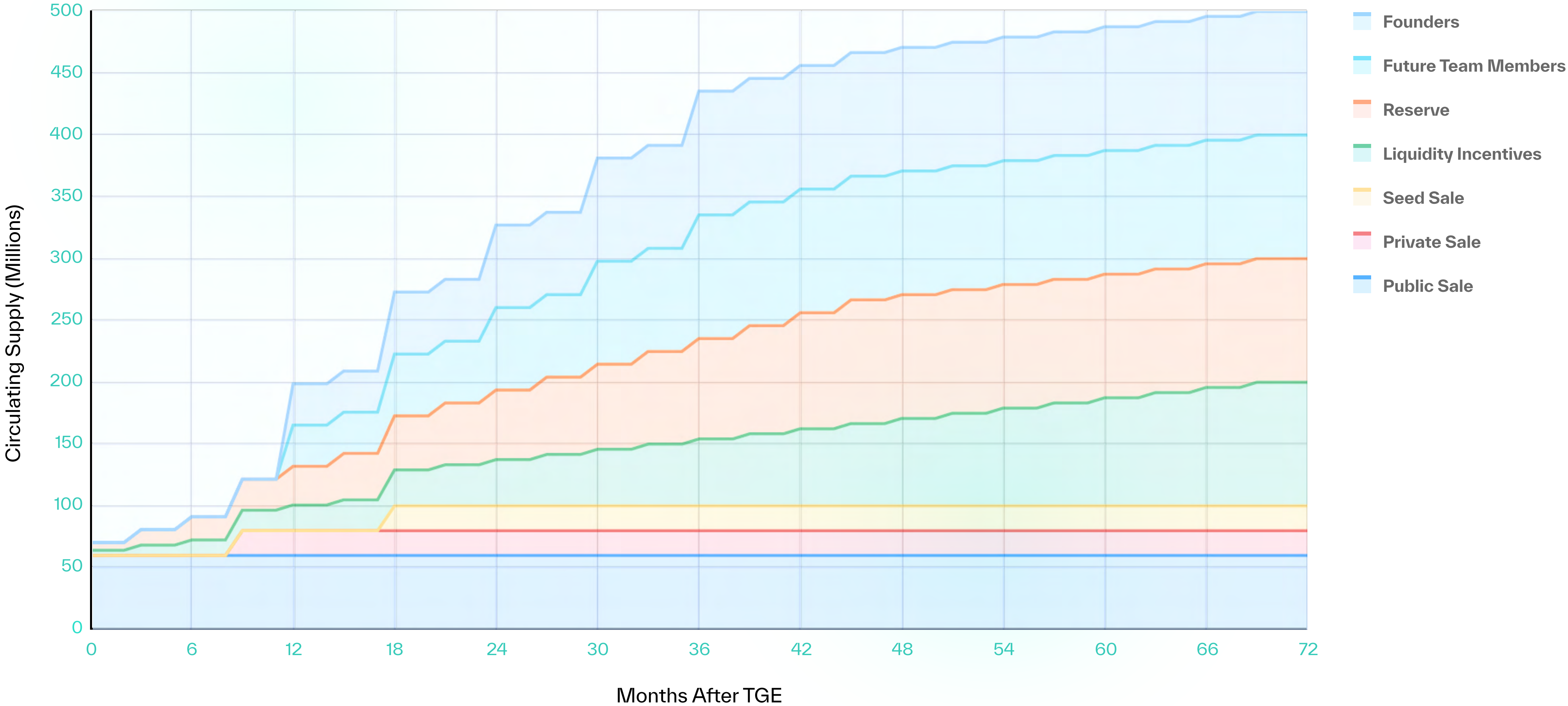
Price
\$0.16

Lockup
No lockup

BUY BACK & BURN

40% of the revenue will be used to buy back and burn operations for creating a deflationary effect.

EMISSION SCHEDULE



TEAM

The team consists of successful serial entrepreneurs and industry-leading developers who helped launch industry-changing startups in fintech and blockchain ecosystem through building Geld, (acquired by Tosla in 2018), and

BiLira, with backgrounds from well-known companies like Coinbase, ConsenSys, Royal Bank of Canada, JPMorgan, Deutsche Bank, KPMG, Garanti BBVA, Accenture, Samsung, Turkcell, Softtech, Insider and IBM.



Nafiz Bayındır
CO-Founder & CEO



Reşat Ulu
Product



Semih Özkoç
Design



Okan Bilal Balcı
Software



İsmail Erdem Sırma
Software



Uğur Erdem Seyfi
Software



Boran Yeşildal
Software



Göktuğ Çakmak
Software



Umut Yeşildal
Software



Mert Küçük
Business



Ali Cafer Özer
Software



Oğuz Bora Karaca
Finance



Refia Atmaca
People & Culture



Arda Tekçam
Strategy



Çağatay Karağaçlı
Marketing



Giray Demirel
Research



İbrahim Karakoç
Research



Yiğit Şeftali
Business



Akın Yücel
Business

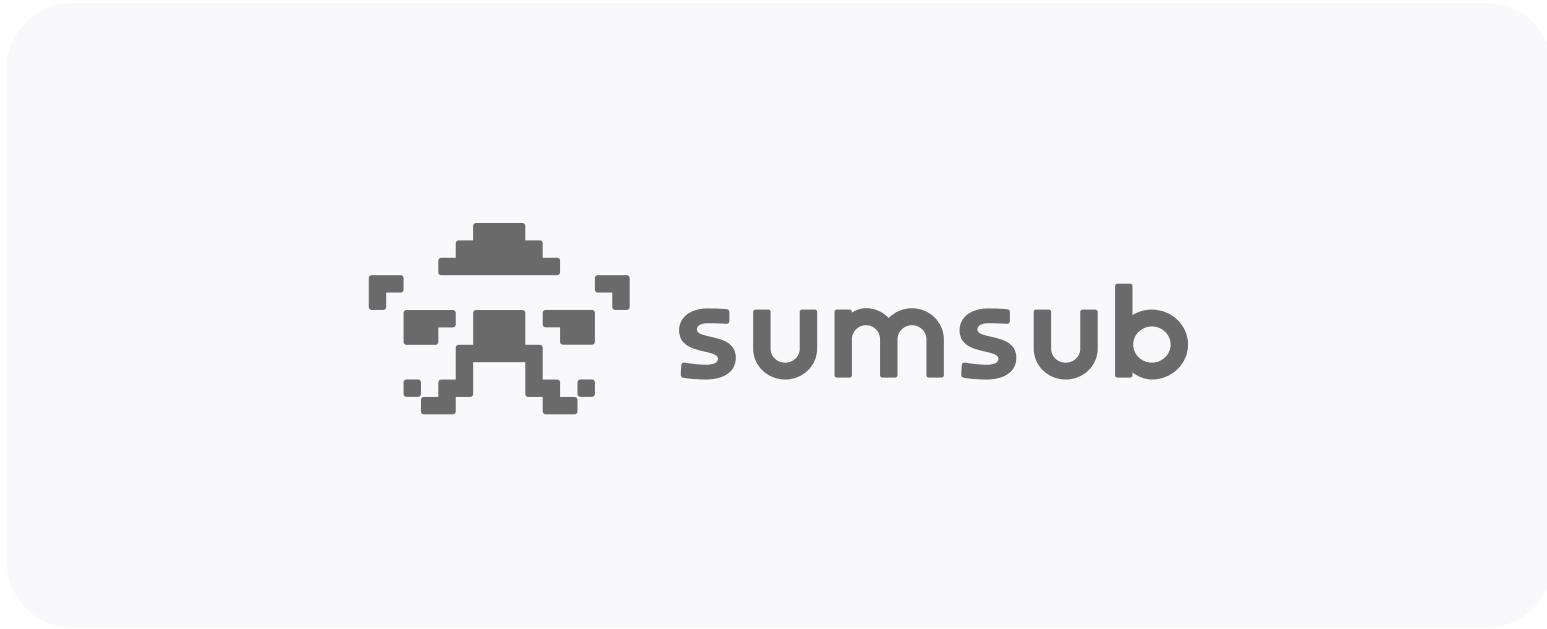


Sinan Koç
BiLira CEO

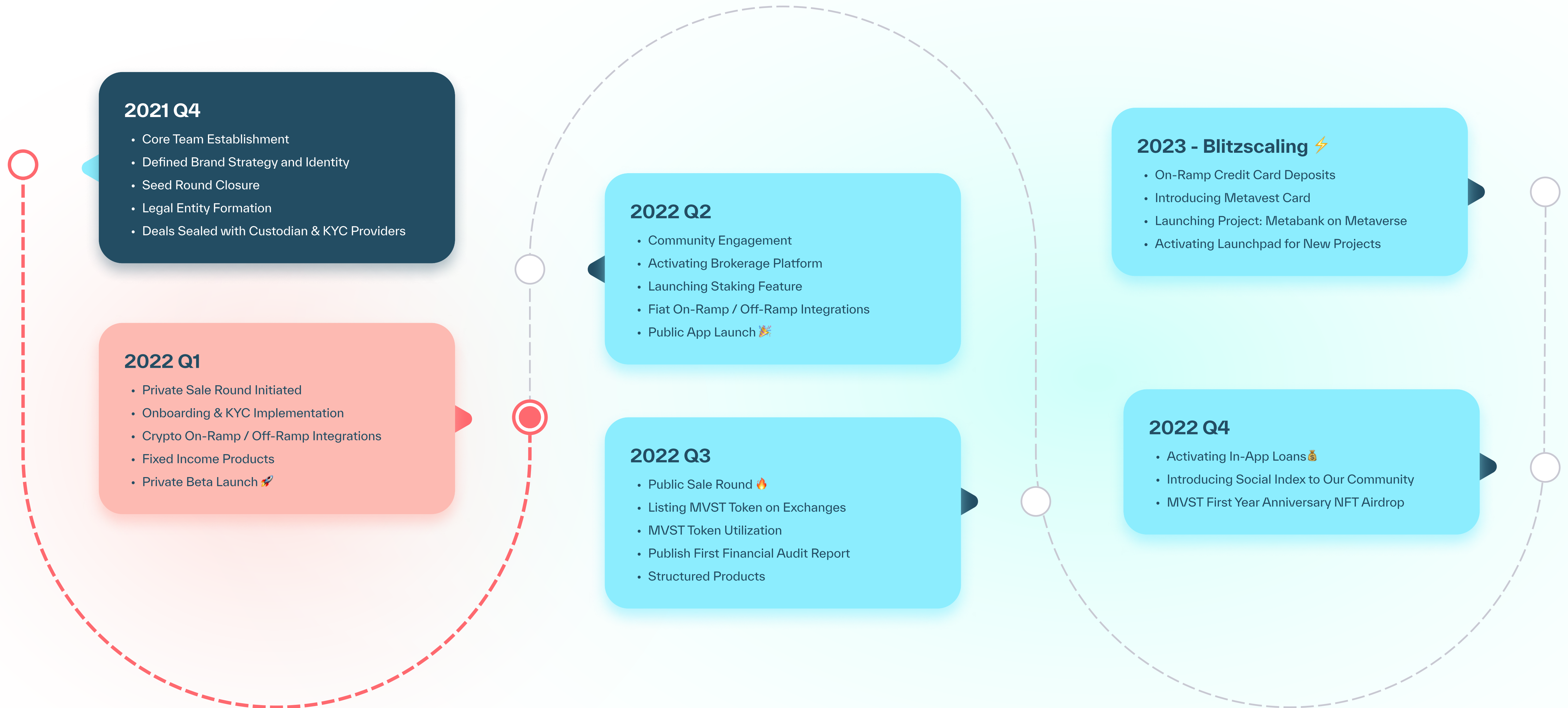


Atilla Murat Fırat
BiLira CTO

PARTNERS



ROADMAP



Thanks!



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