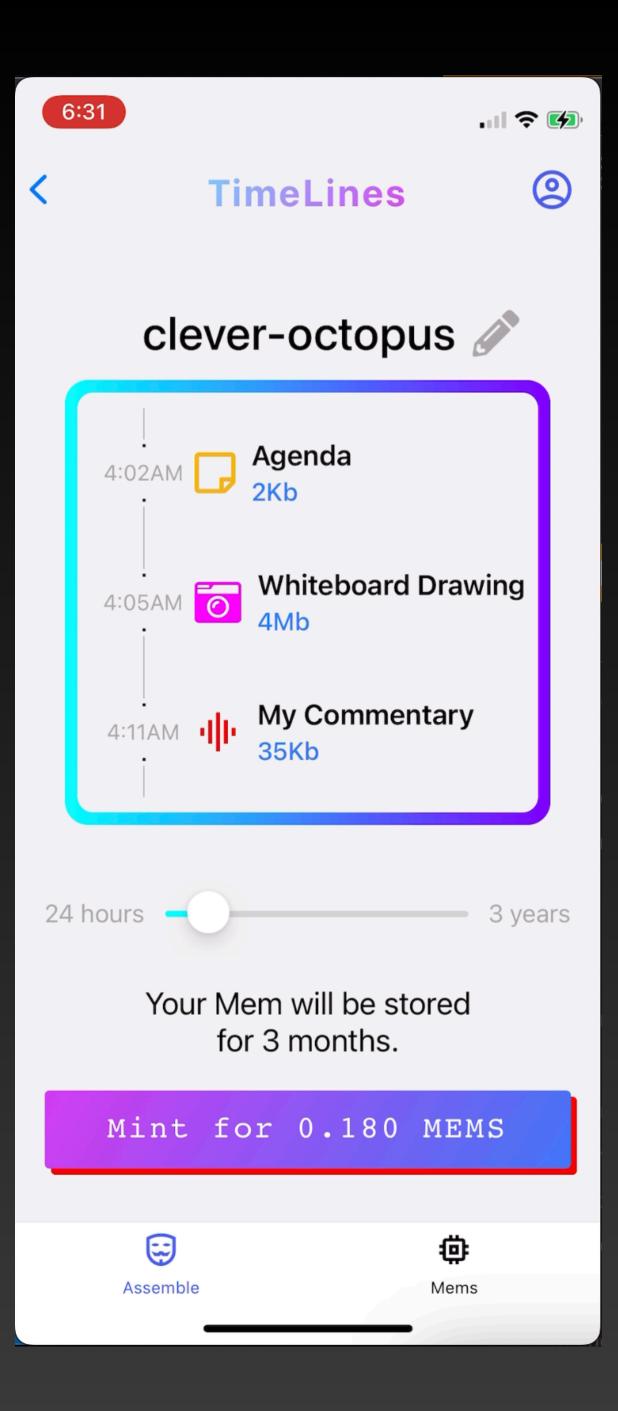
SID TIMELINES





Our Purpose



Protect, store and sell important ideas, moments and media on creators' terms.



The Problems We Face

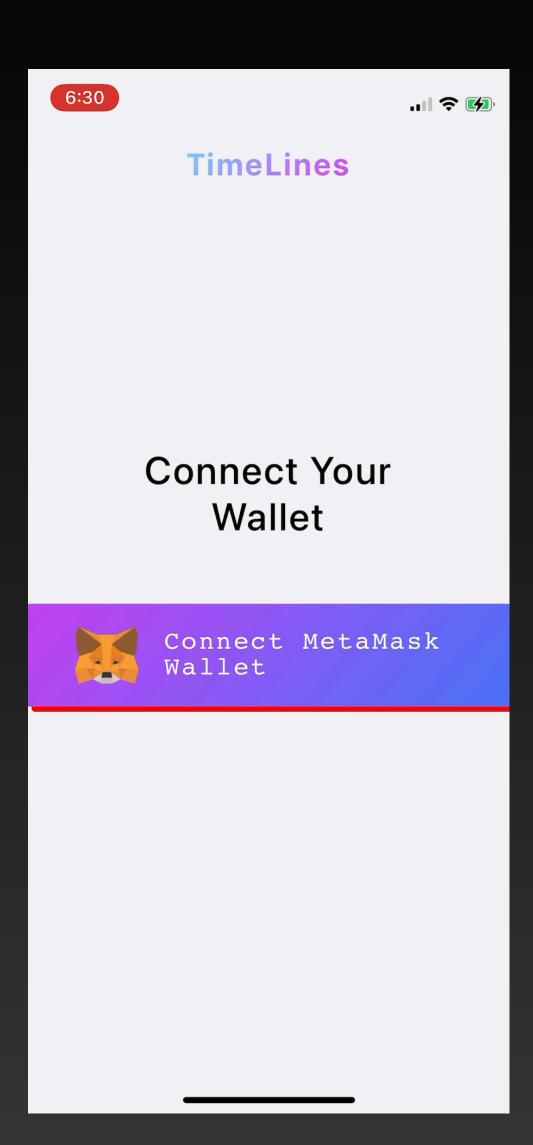


Creators compromise their privacy at every turn.



Our Mindset





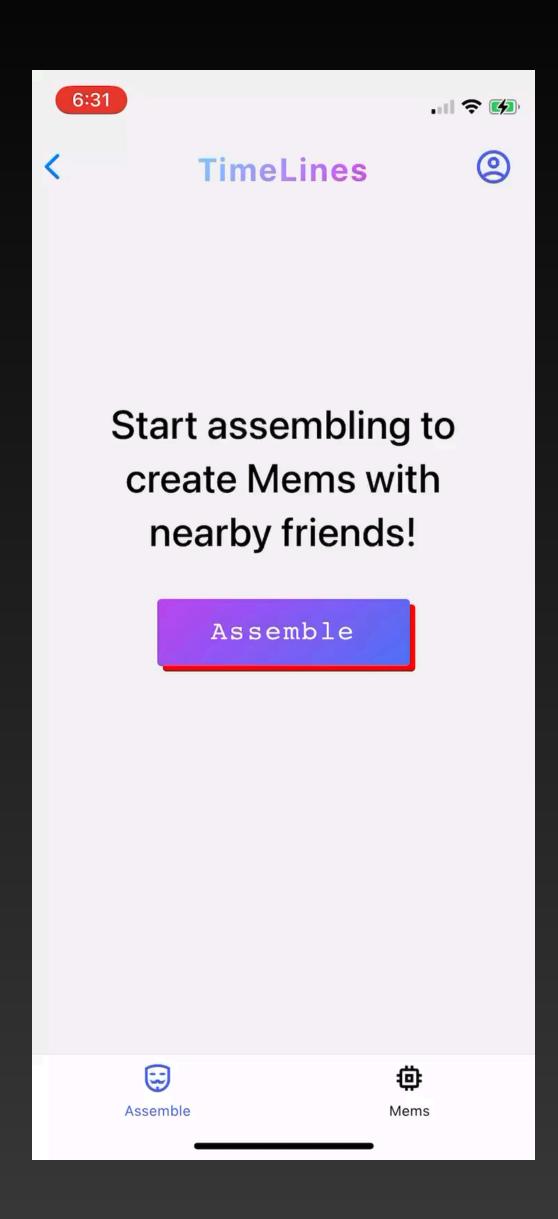
Web3 Native





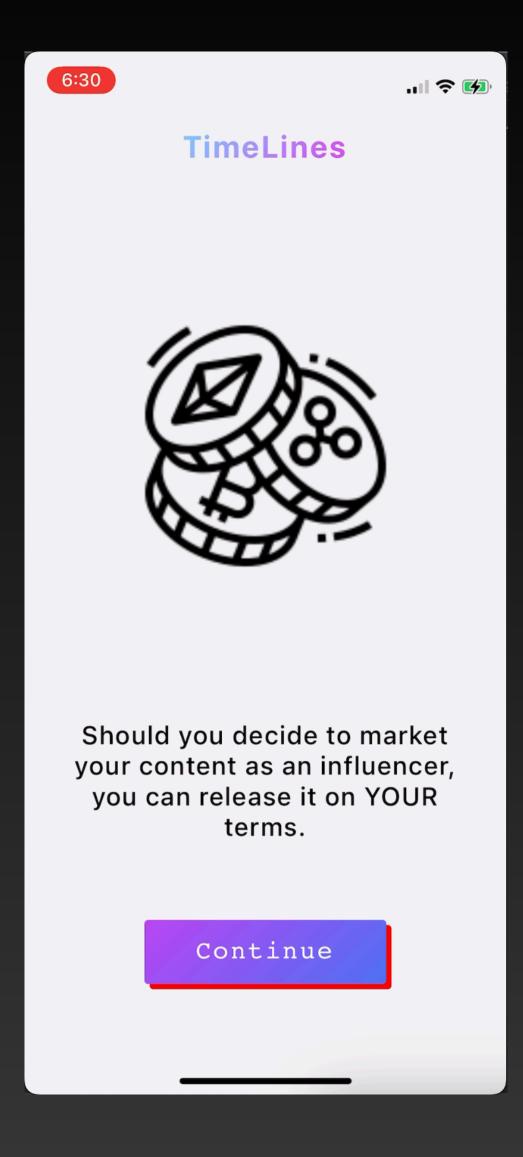
We Put Encryption First





We Make it Easy for Groups/ Teams





We Incentivize Information Sharing

We Make Consent a Prerequisite to Release

Why Is this Not a Thing Already?



Legacy revenue models have revolved heavily around the sale of user data.



We take privacy for granted and sacrifice it unthinkingly for the sake of convenience.



Market Potential

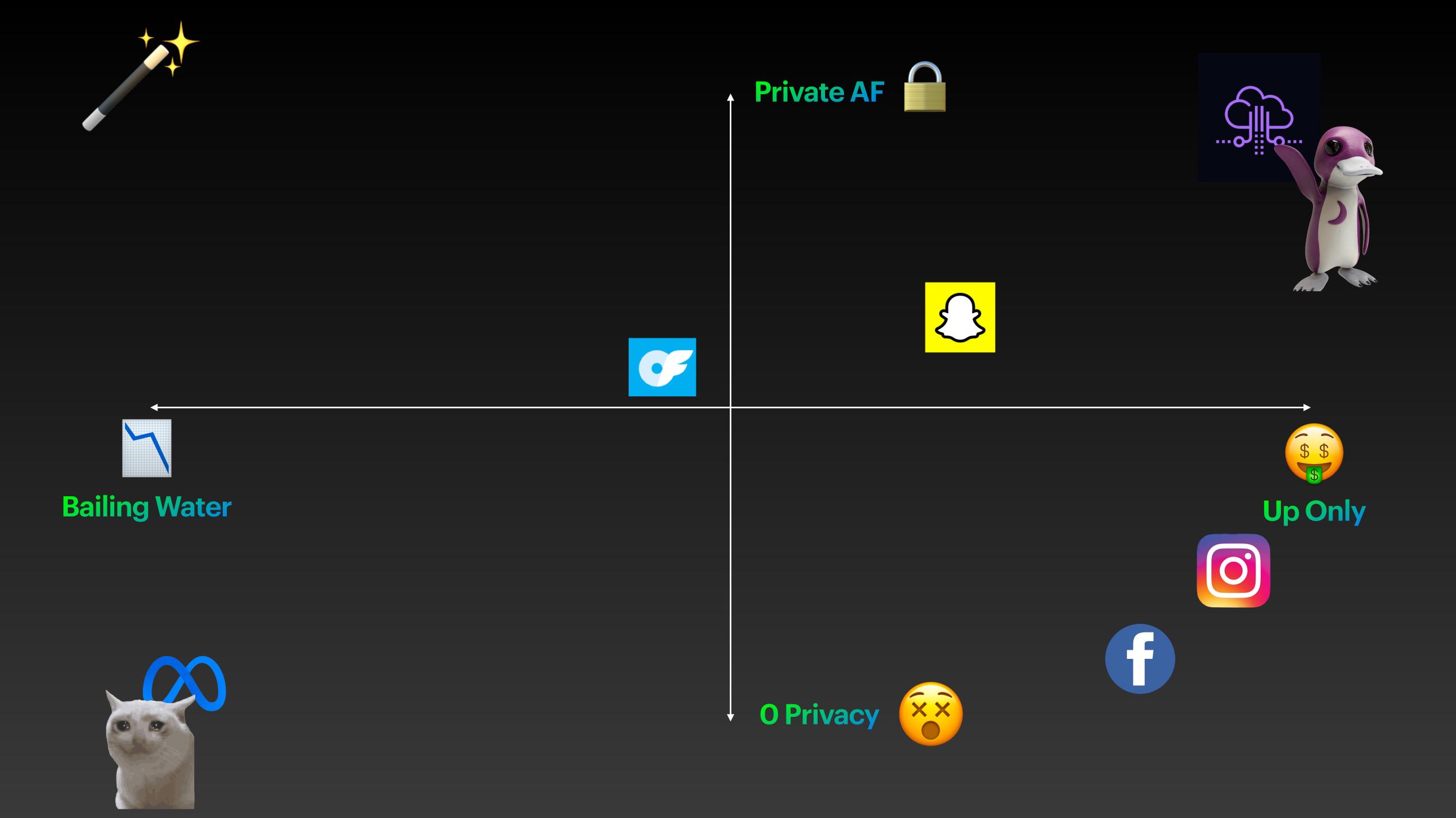


The global NFT market is valued at \$20 billion and is expected to grow at a rate of over 30% annually until 2030.



Competition





Vision

Our future vision is to ingest all the shared data and use it for planetary search

- Imagine a world in which you can participate in hundreds of conversations at the same time, transparent
- Fast information exchange
- We aim at revolutionizing conversational experience
- Collect all your conversations (encrypted, converted to text, searchable for you, made into a tradable asset)

Product

- Conversation recording
- Picture recording
- Speech to text
- Textual search
- Market place for conversations
- Visibility and transparency tools
- Al models for conversational intelligence
- Personal chat bots



Business Model

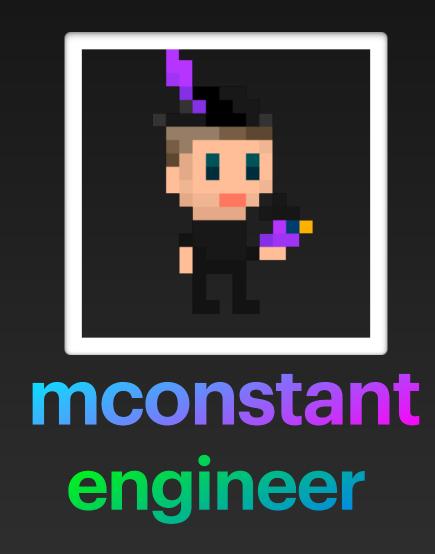


TimeLines will take revenue from targeted advertising. We will incentivize users to create and release metadata.



- Freemium model: costs nothing to persist the memory
- Incentive to make conversations transparent: dissemination tools
- Market place for conversations: individuals and organizations can purchase the data directly from information creators
- "YouTube for conversations"
- Benefits: immediate, fast information exchange

eam





fkunecke engineer



ssssss1 engineer

Web3 is increasing awareness regarding sovereignty, and demonstrating what it looks like when it is first-class.



That's why this remained a frontier until now. Let's keep BUIDLing and push it further:)

