MELONPORT AG

EDCON 2017

An Asset Class is Rising

Fundamental View # 1

We have seen this resistance before

All of these were once seen as "UNINVESTABLE" asset classes until...



Junk Bonds

Mike Milken pioneered the space 1980's

Todat: > \$39.6 trillion



ETF'S

John Bogle pioneered the space 1987

Today > \$1 Trillion



Commodities

Goldman Sachs pioneered with GSCI in 1990's

Today > huge



EM

Templeton pioneered first EM fund 2001

Today EM > huge

And we are seeing it again with Crypto...

We **fundamentally** believe that crypto is an emerging asset class



Huge growth!!

From \$0 - \$15bn market cap
Since 2009
Excluding Bitcoin, Token market cap is
growing 350% per year



Completely uncorrelated returns!!

S & P | GSCI BTC | ETH



Who will pioneer this new Asset Class?

We don't know
But... they will be using Melon protocol

Current Users of Crypto

With crypto assets exploding in 2016, new crypto hedge funds are appearing EVERY day – in the last year estimated close to \$1-2bn is actively being managed in the space and growing fast













PRIVATE MARKET. 10



Satoshi-Fund



POLYCHAIN CAPITAL

Comparing Crypto to Current Asset Classes and Trends

	CRYPTO MANAGERS	TRADITIONAL MANAGERS
Maturity of market	Brand new, rapidly expanding, very fragmented,	Mature market, highly concentrated, extremely high and inefficient cost base
Problems facing this market	Lacking regulatory framework, identify management	High cost base, inefficient processes & concentration due to high barriers to entry
Opportunity	Build a software and technology to support portfolio managers who will pioneer this asset class and make it "investable" This software is called the Melon protocol	Extremely high costs eliminate funds with > \$150-200mn in AUM. Opportunity to apply the Melon protocol to real world assets which are fast becoming "blockchain-ized". This can dramatically reduce industry costs and make fund set up and managing hugely more efficient.
Solution	Phase I: Team up with regulatory & financial partner to design framework and implement with pilot testing	Phase II: Use existing framework and apply to traditional market to dramatically lower cost base and modernize archaic processes

Traditional Asset Management Industry Analysis by PWC

"Since 2008, the asset management industry has undergone tremendous change. There are four trends in particular that will likely have a material impact on the growth of the fund administration industry. We de ne these four trends as:" - PWC

PWC's Four increasing Trends:	Translation	Smart-contracts Solve ¾ of These Problems
Increased Regulation	More reporting requirements = more work	Potential to automate & enforces using blockhcain
Convergence	Fund structures changing	N/A
Cost Efficient Operations	Shifting to automation – too manual and labor intensive	Potential to automate & enforces using blockhcain
Demand for Expanded Outsourcing	Looking to reduce costs	Instead of outsourcing to humans – shift to technology.

We Are Creating the Investment Management Infrastructure for Crypto

The Melon Protocol

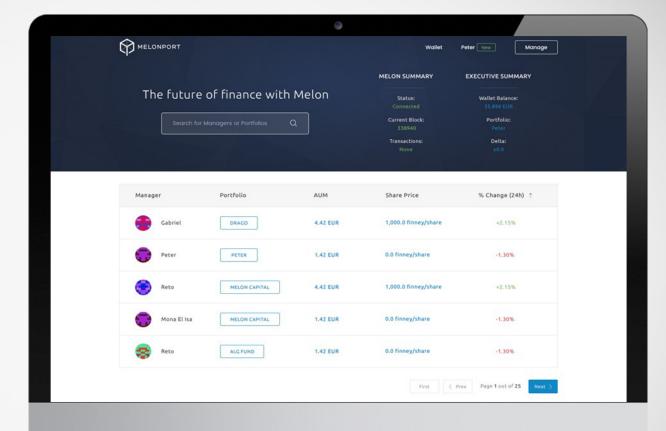
The Melon Protocol ... Enables the Following:

- Set up a decentralized fund structure: Can be thought of like a transparent "fund prospectus". Rules are set by the melon
 protocol and enforced by the blockchain
- o Manage your fund within the fund structure you have selected: Trade within your selected asset universe, with approved counterparts and remain within any restrictions that you have imposed by the fund structure.
- Build a track record: Melon standardizes performance calculations and accounting practices in a completely transparent and reliable manner using blockchain technology
- o Invest: In other funds or allow others to invest in yours.

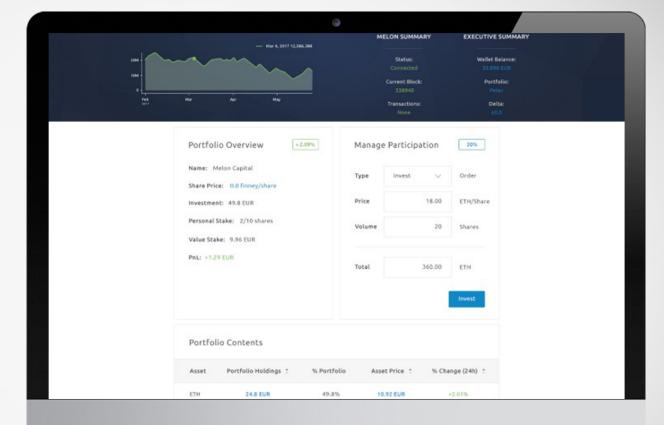
Easy to Use

- o Melonport builds first User Interface for the protocol (like google did for internet protocol).
- o Anyone is free to use the protocol with their own interface

Easy to Use



Easy to Use



Cheap, Transparent & Efficient

Open & Transparent

-Open-source
-Trading and managing activity on
the blockchain
-Standardized track record





Lower Costs & Time

-Almost completely eliminates fixed costs

-Variable costs massively reduced

Modular & Inclusive

-Recognizes need for nonnegotiable elements -Recognizing the need for opinion





Decentralized & Reliable

- -Only requires trust in the code
- -Future proofs development through allocating token incentives to developers

If Successful, This Infrastructure Can Be Applied To Traditional Fund Management and VC structures

The Melon Protocol Could Dramatically Revolutionize & Disrupt Traditional Fund Administration

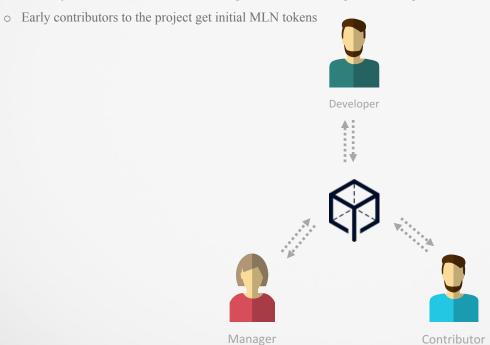
Especially as Real-world Assets Rapidly Become "Blockchain-ized"

Some examples of real world value which has already been "Blockchain-ized";

- o Gold (Digix)
- USD (Decentralized Capital)
- o EUR (Decentralized Capital)
- o GBP (Decentralized Capital)
- o CNY (Decentralized Capital)
- o JPY (Decentralized Capital)
- HKD (Decentralized Capital)
- o CHF (Decentralized Capital)
- o PLN (Decentralized Capital

An Innovative Business Model with Aligned Incentives

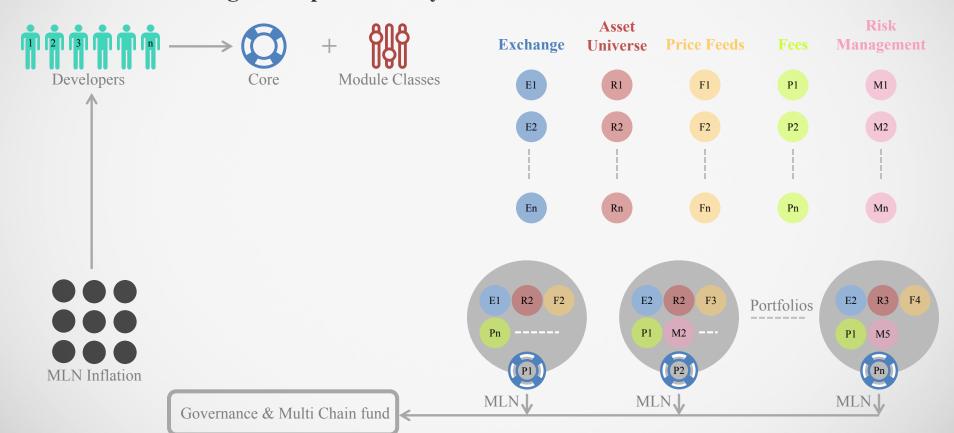
- o Users pay using MLN; a crypto "gas" licensing software fee for asset management
- o Developers/ coders/ regulators/ financial providers are incentivized to add automated & high quality modules to the software so that they can earn MLN token. These high incentives future proof development.



Core Features & Flexible Add-ons



A Thriving development Ecosystem with built-in Incentives



Announcement

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