

### Making Alternative Investments Accessible and Tradeable

**Real Estate** 

#### **Fixed Income**

### **Private Funds**

- 1. Great Returns
- 2. Non-correlated
- 3. \$6.4T worth

## BUT: Most Accredited Investors (or Wealthy Individuals) are still not investing. WHY?

Minimum investments sizes are too high

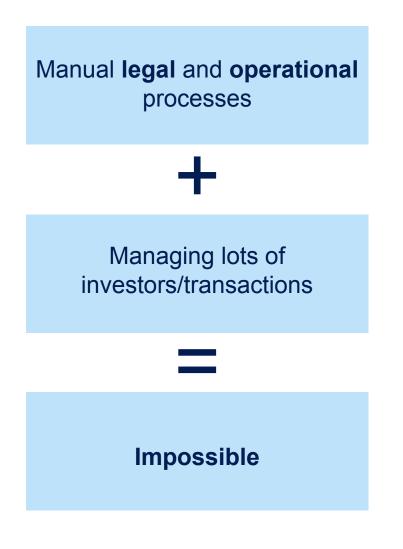
Little to no rights to liquidate prior to end of investment's term Intermediaries aggregating smaller investors (SPVs) are expensive and inflexible

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THE PROBLEM



To limit the amount of transactions which they have to manage, alternative investment issuers are forced to set restrictions such as:

how many investors they can accept and when their investors are able to trade - which pushes accredited investors away.

- Alternative Investment Issuers are missing out on 13M accredited investors in the US alone!





SOLUTION

**Rivver provides a platform** for alternative investment issuers to manage new fundraisings, manage investor records and, for the first time, allow investors to trade their holdings.

**Our goal** is to make it painless for Issuers to remove these restrictions and open their doors to accredited investors.





Process fundraisings

Connect to investor's wealth managers and advisors

Constantly and automatically updated view of all investors (share register)

Automated secondary trades for investors (liquidation)

Compliance and transfer restrictions are built into code







#### **BENEFITS**

#### Alternative Investment Managers

save back office costs, grow their business, and access an untapped pool of capital

#### Accredited Investors can

a. invest directly into offerings and remove intermediary fees

b. frictionlessly trade on secondary markets and liquidate before the end of their investment term

#### Financial Advisors / Bank Wealth Managers/ RIAs

can add value by allowing clients to invest in alternatives directly through their portals and entice them to keep their alternative investments with the bank.





Since launching in February 2020, we have signed 2 paying customers and one pilot, with two more close to closing



# SaaS First, Brokering/Lending Second

### Currently

Recurring monthly licensing fee (SaaS), charged per asset to Investment Firms  $\rightarrow$  \$1,000 - \$5,000/month

### Soon

We will leverage our underlying technology, our stickiness and the investor data which we collect to monetize off a suite of financial services, including brokering trades and collateralized loans  $\rightarrow 0.5\%$ -1% commision per transaction



#### MARKET POTENTIAL

~250K Private Securities Offerings/year			(SAM): B/year	SaaS + Financial Services (TAM): \$215B/year		
1		2	3		4	
5335		econdary acement	Collateraliza	ition	Secondary Placement	
investment firms to invest manage their existing issu investor relationships. tar		ng trades between stors in different ers and banks, geted with AI. <b>5B Potential</b>	Brokering loans backed by the alternative investments, underwritten using Rivver's data. Liquidated on Rivver's secondary market in case of default. \$50B Potential		Brokering fundraisings directly from Rivver's pool of investors, targeted with AI. \$150B Potential	

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#### WHY NOW?



Exits are taking longer and longer and funds are taking longer to provide returns. Easy liquidation will become a competitive advantage for Issuers, especially following the Covid 19 dislocation.



Banks profitability has been driven down by a constant reduction of margins, Rivver's tech is allowing them to justify their margins by providing real value.



Private wealth is growing and as new generations are taking over they are getting more sophisticated: private banks know it and will need to be pushing for innovative products to fill their clients' needs or they will run out of business.





## **Distribution Channels**



We have found success in direct sales, conferences, content writing on on LinkedIn and Medium, and have been featured industry magazines, such as Secondaries Investor.





Rivver's differentiation is its focus on the private funds sector and its unique technology. Built on a permissioned-based DLT, Rivver provides critical benefits such as security, trust and data resilience, without ever compromising on user experience or creating compliance challenges.

Direct Competitors:	Indirect Competitors:	Potential Future
Digital Securities	Fund	Competitors: Cap Table
Platforms	Administrators	Management Platforms
<ul> <li>i. Provide similar benefits to Rivver but so but do so using a cryptocurrency-base blockchain, which creates significant adoption and compliance challenges for clients.</li> <li>A. Securitize</li> <li>B. Vertalo</li> <li>C. TokenSoft</li> </ul>	i. Currently manage funds' ownership data and trades, with Excel. Not their core business.	<ul> <li>i. Focus on a different market (startups/VCs) and are not built on DLT.</li> <li>A. Carta</li> <li>B. Shareworks</li> </ul>





#### TEAM + ADVISORS



#### David Benizri CEO, Co-founder

Serial entrepreneur having founded and grown companies in the marketing, investment banking and software development industries. Previously founder of YourCup and MTD Ventures. www.linkedin.com/in/ benizri



#### Gabriel Deutsch CTO, Co-founder

Experienced software engineer. Previously lead development at companies such as William Hill, Way2Vat, Biteum and Cawamo.

www.linkedin.com/in/ gabriel-deutsch



#### **Samuel Katz** VP and General Counsel

Seasoned US and Israel securities lawyer. Fund formation and Digital Securities regulations specialist. Previously co-founder at Security Token Lawyers and attorney at Meitar and Dechert. www.linkedin.com/in/ samuelkatzlaw



#### Shalom Nahum VP Product

Seasoned capital markets professional with 16 years of fund administration experience. Previously CFO of Gemini Israel Partners and currently CEO of SerVC, one of the largest fund administration firms in Israel.

#### Daniel Nadel VP of R&D

Experienced senior software engineer. Previously worked as a software developer in companies like StarCom systems, Ethosia and WebConcepts. www.linkedin.com/in/ daniel-nadel-ba654b40



David Ring Advisor & Investor

Renowned FinTech and Blockchain serial entrepreneur. Co-Founder of eToro and Colu.

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Paul Cohn Advisor

Elliot Chovey

30 year Private Equity veteran. Former Managing Director at Fort Washington (\$3.2B AUM). Managing Partner at Tail End Capital. www.linkedin.com/in/ paul-cohn-841914



Advisor Elliot is a VP at Goldman Sachs and part of the Private Equity secondaries team (\$10B AUM). Elliot has overseen dozens of secondary transactions. www.linkedin.com/in/ elliot-chovev-71a26a1



Early Boykins III Advisor

Director at Andra Capital, one of the first digitized funds. www.linkedin.com/in/ early-boykins-iii-0893286





#### TIMELINE

Q1 2018 - Concept born	Q3 2018 - Founding team built	Q1 2019 - Pre-Seed round raised	Q3 2019 – 5 funds committed to use Rivver upon launch	Q4 2019 - Graduation from IBM Alpha Zone accelerator	Q4 2019 - Version 1.0 Launched	Q1 2020 - Launch (SaaS)
Q1 2020 - Joined 365X/Sarona Ventures Accelerator)	Q2 2020 – 3 paying customers signed	Q3 2020 – 15 paying customers, \$5B in total AUM	Q1 2021 – Acquisition of US Broker Dealer	Q1 2021 - Launch RivX (Secondary Placement)	Q2 2021 - Launch Rivver Backed (Asset-backed lending)	Q3 2021 - Series A





\$1M

12 months of runway

Uncertain times are a positive for Rivver



Partnerships Product: from V1 to Production

\$9B in total AUM

**KPIs** 

Team expansion We will be growing our R&D team and hiring a US-based sales team.



Partnerships Develop partnerships with Broker Dealer, wealth managers, custodians, fund admins and more. 15 paying customers

\$115,000 MRR



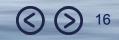


## THANK YOU



David Benizri Schedule a 20 minute meeting *calendly.com/benizri* 





## **Appendix**

Why we use DLT as our database





# Why haven't private markets been digitized until now?

- Securities cannot be made digital without
- TRUST
  When creating a Digital Share Ledger, participants must then agree on a trusted method of safeguarding the data.
  - Without that, participants would have to rely on the issuer or its service provider (ie Rivver) with its abilities to:
    - 1 Not tamper with the data (corruptions, conflict of interests...)
    - 2 Protect themselves against hacks
    - 3 Ensure that their data is retrievable in the case of bankruptcy

This has made digitization of the private markets impossible as there is no highly regulated

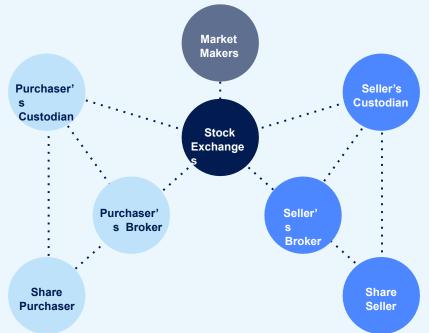
third-party (such as DTCC) to provide that trust layer... until Rivver.





# Example: DTCC (Public Markets)

- DTCC's subsidiary, DTC, is responsible for the settlement of \$1.5 QUADRILLION in public securities.
- Its main role is to "Safeguard" the securities.
- Participants trust DTCC's integrity and cybersecurity capabilities because it is highly regulated by the SEC.
- DTCC is also mutually-owned by a large number of banks and brokerages to avoid conflicts.





## DLT: Providing the trust layer that makes digitization possible

By leveraging cutting-edge DLT, Rivver is able to provide all the trust and assurances of a CSD — in a digital way, without the need for heavy regulatory oversight or multiple banks as its shareholders (ie DTCC).

- 1 All updates are simultaneously stored on all nodes via consensus, which prevents any form of data tampering.
- 2 Data is always accessible and retrievable via all participating nodes, as it never owned by one single party.
- 3 The distribution of data guarantees for prevention for any loss or comprimization of data.

