# Toronto Financial Centre and FinTech Ecosystem





#### **Toronto Finance International**



#### Where Opportunity Begins

## WHAT IS TFI?

Toronto Finance International is a public-private partnership between Canada's largest financial services institutions and Canada's three levels of government. Our organization is the lead voice for the international promotion of the Toronto Financial Centre and the global prominence of our financial services sector. TFI also acts as a hub for Toronto's financial sector and works with our stakeholders on initiatives which drive the growth and competitiveness of the industry.

#### OUR MISSION

To promote and develop Toronto's financial services sector and establish its prominence as a leading global financial centre.

#### WHY US?

Be a part of the Toronto region's thriving financial services community, and contribute to the growth of the ecosystem.

## **Leadership Council**



#### TFI is guided by the Financial Services Leadership Council, which is comprised of:

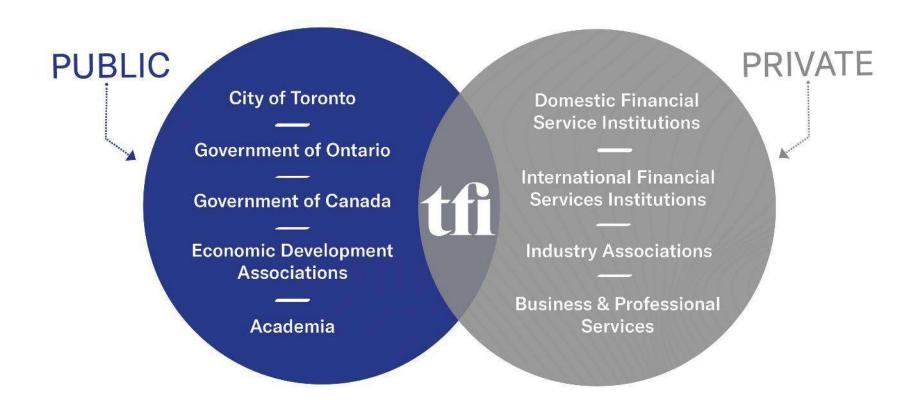
Charles Brindamour	CEO, Intact Financial Corporation
Dean Connor	President & CEO, Sun Life Financial
Victor Dodig	President & CEO, CIBC
Lou Eccleston	CEO, TMX Group
Hon. Doug Ford	Premier of Ontario
Blake Goldring	Chairman, AGF Management
Roy Gori	President & CEO, Manulife Financial
Colm Holmes	President & CEO, Aviva
Michael Latimer	President & CEO, OMERS
Mark Machin	President & CEO, CPP Investment Board
Bharat Masrani	President & CEO, TD Bank Group
David McKay	President & CEO, RBC
Ron Mock	President & CEO, Ontario Teachers Pension Plan
Hon. Bill Morneau	Minister of Finance - Canada
R. Jeffrey Orr	President & CEO, Power Financial Corporation
Hon. Rod Phillips	Minister of Finance - Ontario
Brian Porter	President & CEO, Scotiabank
Jennifer Reynolds	President & CEO, TFI
John Tory	Mayor, City of Toronto
Darryl White	President & CEO, BMO Financial Group



#### **Toronto Finance International**



Bringing Together the Financial Services Ecosystem



## **Global Partnerships**





# Toronto - A Global Financial Centre







#### **Global Financial Centre**

sectors over last

decade

in Canada



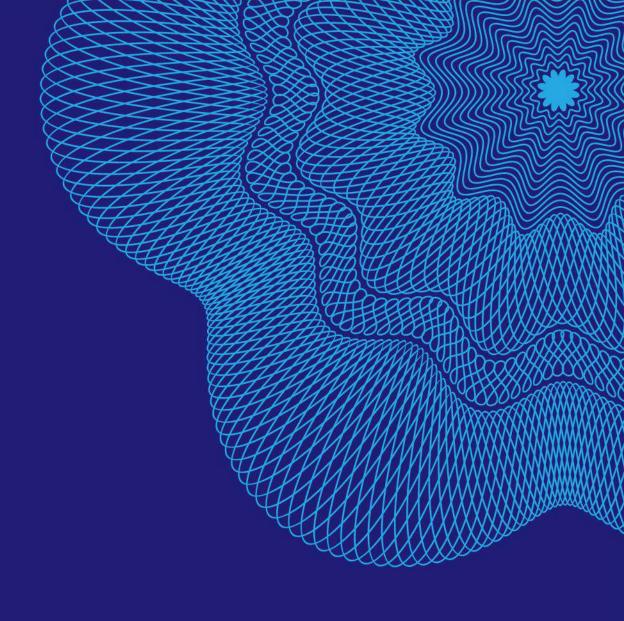




source of services exports

companies

# Toronto Region – A Rising Global FinTech Hub

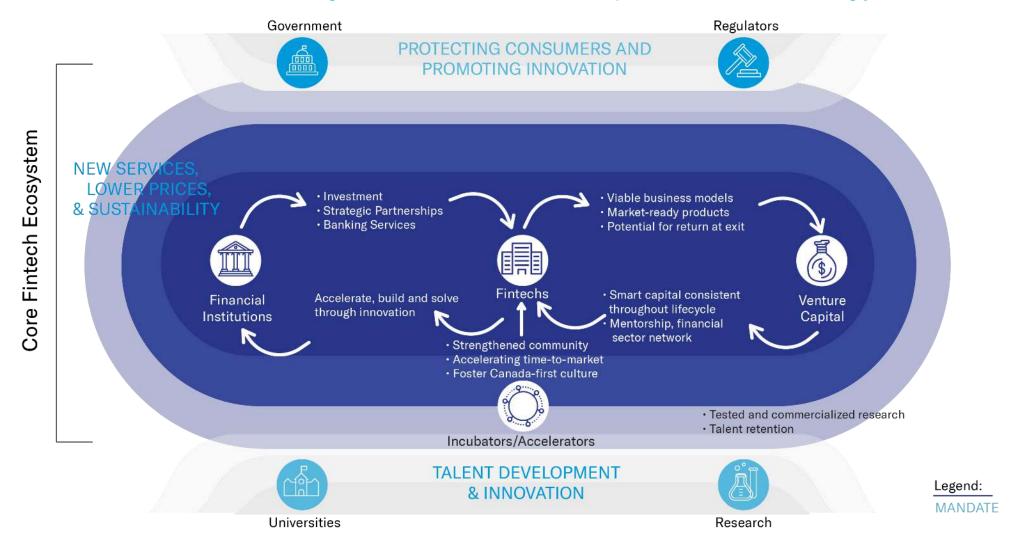




#### Toronto's Vibrant FinTech Ecosystem



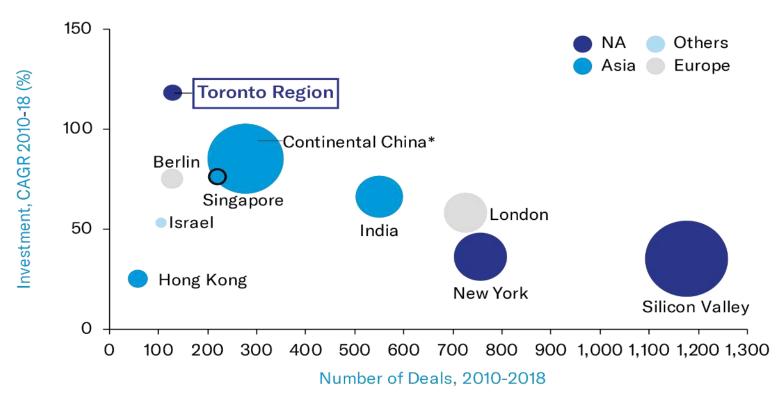
Toronto is North America's 2nd largest financial centre and 3rd ranked technology cluster



## Fastest Growing FinTech Hub



FinTech hubs equity financing activity, cumulative millions (\$), 2010 - 2018

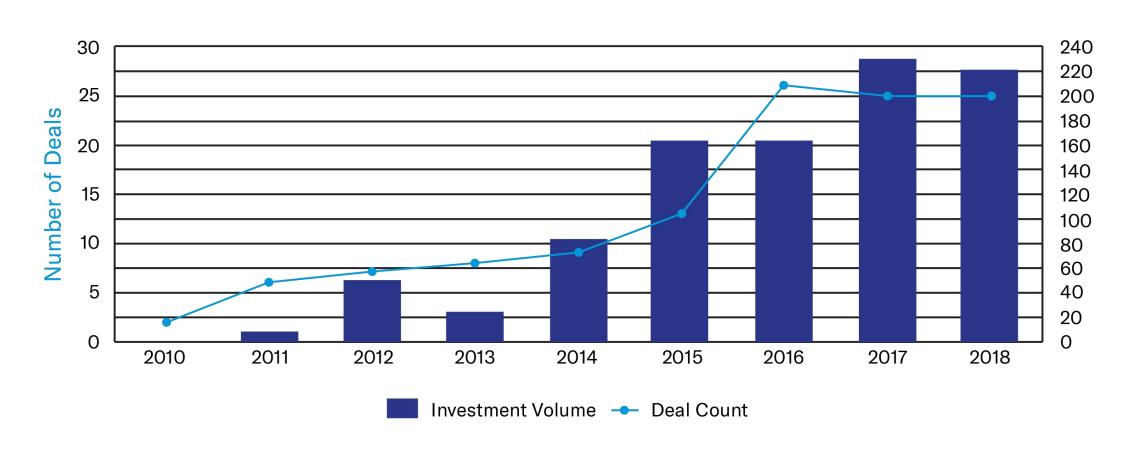


Size of financing fintech investment in 2010 – 2018, in millions (USD\$)

## Robust Growth in Funding



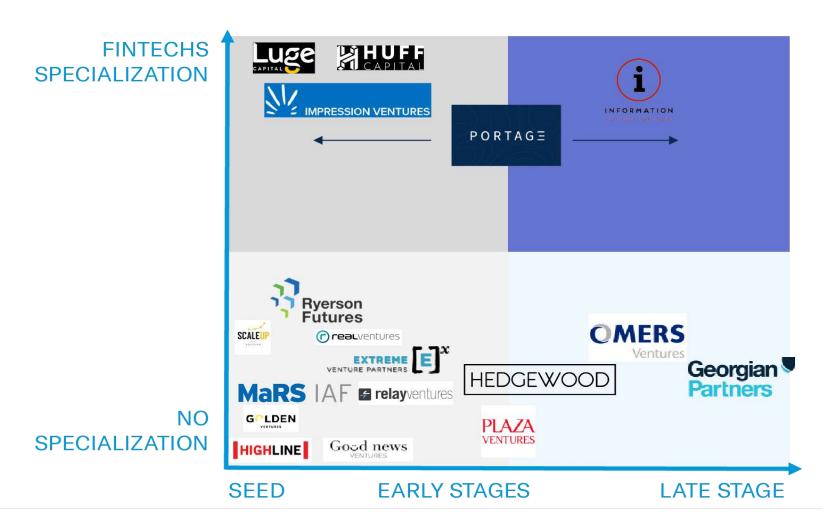
Pre-IPO equity investment in the Toronto region FinTech start-ups



#### FinTech Focused VC firms

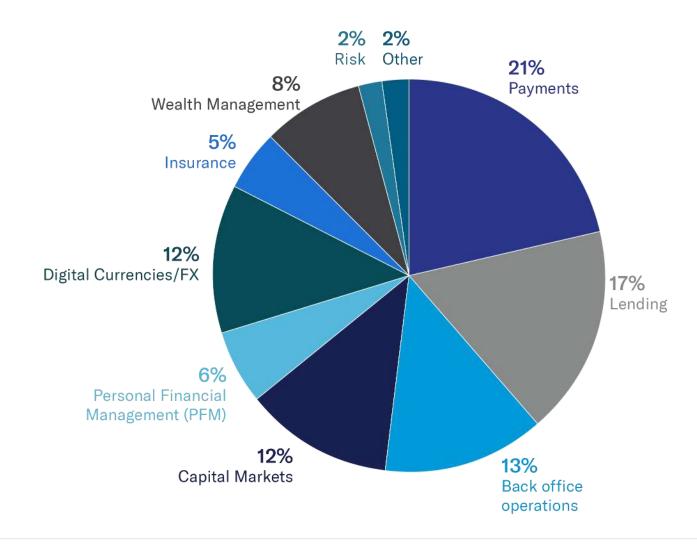


Toronto region-based venture capital firms investing in FinTech start-ups



### Distribution of FinTech Start-Ups





## Strong Partnerships Supporting FinTech



Examples of partnerships between financial institutions with incubators or accelerators



#### **TD LABS**

TD Lab has pioneered a corporate model to develop ideas centered on solving for key customer problems using digital and emerging technologies.





#### THE NEXT BIG IDEA IN FINTECH

A partnership to identify those innovative minds that will create these new technologies, and then provide support to their start-up enterprises.





#### CIBC LIVE LABS

Through its partnership with the Mars Discovery Districts, CIBC Live Labs works with emerging talent in the technology field to help drive innovative ideas.





#### CORPORATE ACCELERATOR

RBC partnered with Highline Beta to create RBC Reach, a corporate accelerator program, focused on post-seed to pre-Series A startups addressing challenges faced by RBC's business clients.





#### **INSURTECH ACCELERATOR**

Aviva Canada and the DMZ at Ryerson University have launched an accelerator program for Canadian startups that require rapid development.





#### DISRUPTIVE TECHNOLOGY VENTURES

Scotiabank supports the Creative Destruction Lab through the creation of design thinking and Artificial Intelligence related research and events.



## More Partnerships...



#### Examples of Canadian start-ups and financial institutions collaborations



RBC has partnered with Wave and Espresso to help clients with their Accounting and Banking needs



National Bank's partnership with Thinking Capital has enabled them to make it faster and easier to give capital to Small Businesses



Scotiabank's partnership with DeepLearni.ng and Lendesk supports clients with the way they get loans and pay their credit cards



Master Card and DreamPayments partnership helps digitize insurance payments for its customers



TD's partnership with Flybits has provided an improved personal web banking experience to clients



BMO has partnered with Finn AI to develop a chat bot for its clients



Desjardins partnered with Hardbacon to expand its online brokerage capabilities to its clients



Pungle integrated with Visa direct to allow real time disbursements of business payments

## Technology Trends





## Canada - A Leader in Technology Trends



#### **Artificial Intelligence**

- Toronto has highest concentration of AI start-ups in the world
- Canada is home to world class AI institutes led by two of the world's leading experts in artificial intelligence and pioneers in deep learning
  - Toronto is home to the global leader Vector Institute which is under the guidance of Chief Scientific Advisor, Geoffrey Hinton, the "Godfather of AI"
  - Montreal is home to Mila, under Founder and Scientific Director, Yoshua Bengio, who received the 2019 "Noble Prize of Computing" jointly with Geoffrey Hinton
- In 2017, the Canadian government committed \$125 million through the pan-Canadian AI strategy to support Canada's AI leadership
  - The pan-Canadian strategy is for Toronto-Waterloo, Edmonton, and Montreal

## Canada - A Leader in Technology Trends Cont'd **tfi**



#### Quantum

- Globally recognized institutes such as:
  - **Institute for Quantum Computing**
  - Perimeter Institute for Theoretical Physics
  - **Quantum NanoFab Facility**
- World's first quantum machine learning start-up program at Creative Destruction Lab

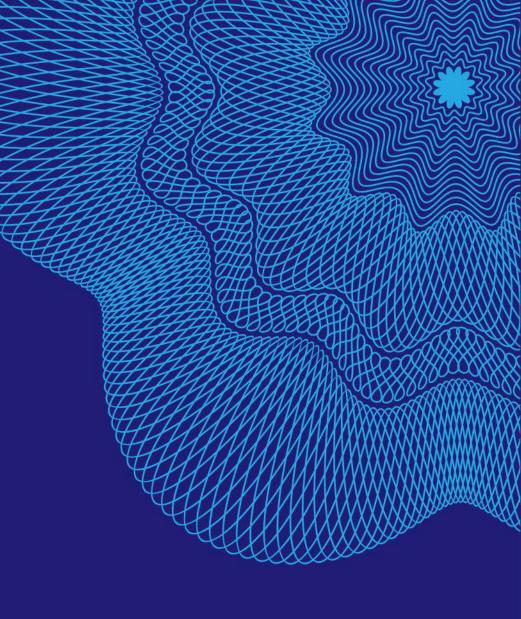
#### Blockchain

- Toronto is also home to Canada's leading blockchain thinktank, the Blockchain Research Institute
- Half of Canadian Distributed Ledger Technology (DLT) start-ups are already headquartered in Toronto

#### Cybersecurity

- Canada is the 4th most active country in the world for cybersecurity deals
- The Government of Canada unveiled a National Cyber Security Strategy in mid-2018 to focus on the battle against cybercrimes

# Canada - A Global Talent Powerhouse





#### Canada's Talent Pool



#### An educated, highly skilled and diverse workforce sets Toronto apart from its global peers

- Canada has >830,000 jobs nationally in the financial services sector
- With net migration of tens of thousands of people to the Greater Toronto Area each year, Toronto's workforce is constantly replenished with highly-trained individuals<sup>1</sup>
  - 2019 2021 Canadian Immigration levels (plan projected targets):
    - 2019: 330,800
    - 2020: 341,000
    - 2021: 350.000
- Ontario produces over >40,000 STEM graduates annually (ranking in the top 5 in North

#### **Recent AI Investments in Toronto**







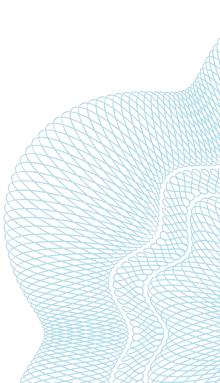


## **Employment Growth in Tech Labour**



Toronto has the fastest growing technology labour market in North America





## Supportive Business Environment and Government Policy

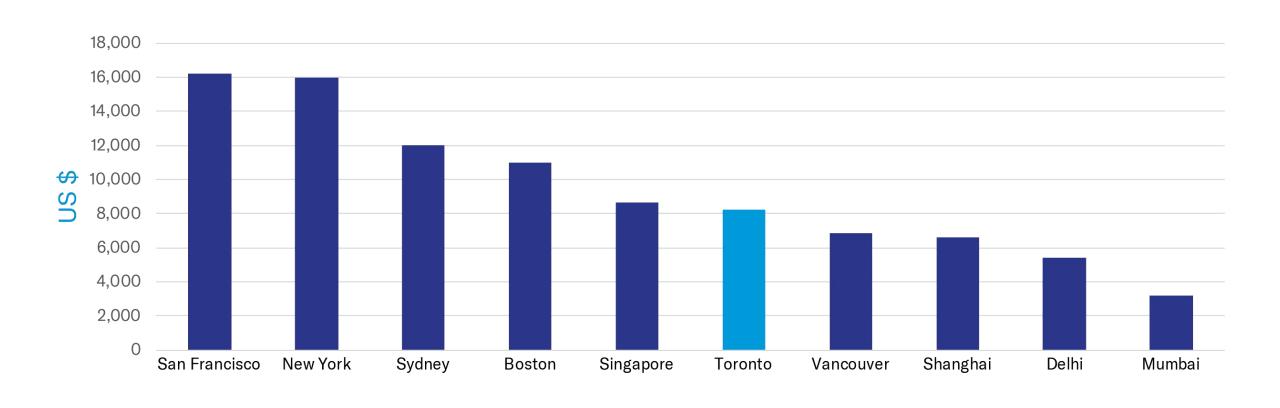




## Toronto's Operational Advantage



Occupancy Costs (USD\$ per workstation, 2017)



Cities

#### Strong Policy Environment from Government



- Federal Government reformed legislation to encourage greater partnerships/collaboration between incumbents and FinTechs
- Federal Government is formally reviewing Open Banking (learning best practices from UK, EU, Australia)
- Federal Government ensuring a modern payments system
- Canadian securities regulators have a regulatory sandbox for FinTechs
- Ontario Securities Commission joined the Global Financial Innovation Network (GFIN) to coordinate with global regulators

# Toronto - A Great Place to Live, Work and Play



#### **Toronto is Diverse**



Immigration is not a problem in our country. It is a solution.



Recent international survey showed Canadians have the most favourable opinion of immigrants among the world's top migrant destination countries <sup>1</sup>





Of the population are foreign born, speaking over 180 languages and dialects



Most livable city in the world <sup>2</sup>

<sup>&</sup>lt;sup>1</sup> Pew Research Center, March 2019, "Around the World, More Say Immigrants Are a Strength Than a Burden" <sup>2</sup>Economist Intelligence Unit – 2018

## **Contact TFI**

Jennifer Reynolds +1 (416) 933-6784 jreynolds@tfi.ca

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www.tfi.ca

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**●** @TFI\_Canada

in Toronto-Finance-International







## Digitized Borrowing Reimagined

How Banks Can Improve the Business Borrower Journey
Using Big Data & Al

## Disconnect Between Bank And Business Speak

Are you a qualified borrower?

Umm...here's my revenue model, business strategy



Historical Manual Incomplete Biased



# Traditional Lending: Poor Borrower Experience

28%

**SMB Loans Approved** 

3 Months

Time-to-Cash

48%

SMB Financing Needs Met

# Data Driven Lending A \$600B Market Opportunity

**Traditional Lending** 

**Digital Lending** 

28% Loans Approved

72% Upside Opportunity

## **Emerging Opportunity: Data Driven Lending**

```
Big Opportunity For Traditional Lenders
                                         Kabbage raises a record $700 million
in Small-Dollar Biz Loans
                                        in debt for its SMB loans platform
  UK, US SMB Lending Experience A Growing
                    Small Business
                                                  SMB alt lender Fundbox secures $176 million to move further
                     Lending Soars at
                     Banks; Technology Is A
   Divide
                                                   into B2B payments
                      Big Reason Why
  How Banks Balance New SMB Tech (Without
                                         Alternative Lenders Continue to Steal
                                         Business From Banks
```

How APIs Boost The Integrity Of SMB Financing

PayPal Hits \$10B SMB Lending Milestone

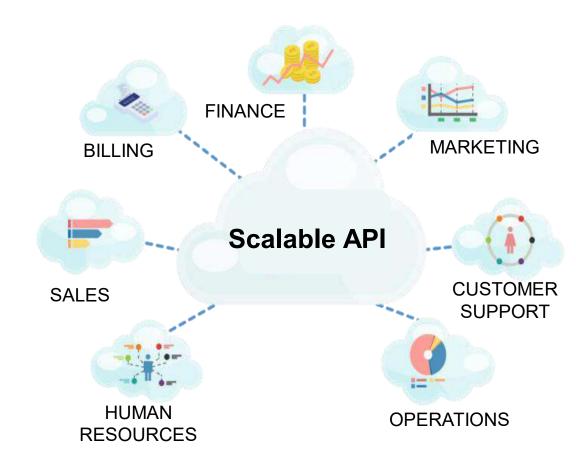
## **Key To Data Driven Lending**





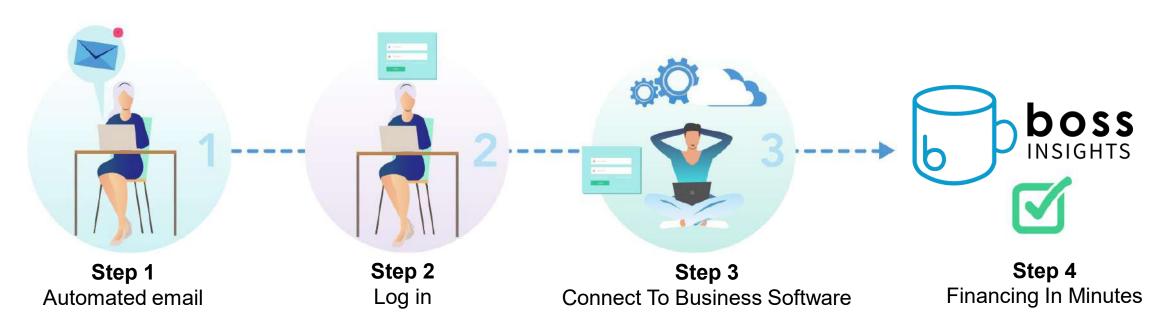
### Traditional vs. Data Driven Lending



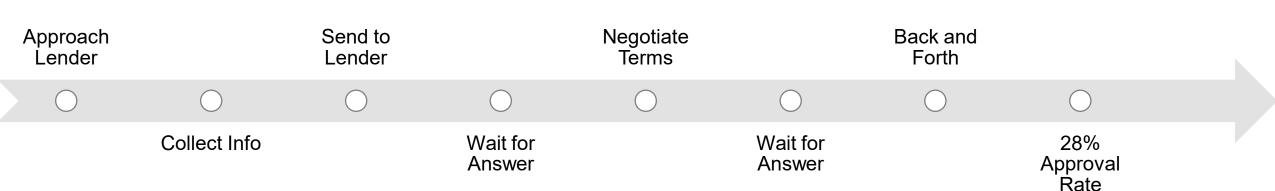


Traditional Data Driven

### Simplified Business Borrower Experience



#### Minutes vs. Months



### Simplified Lender Experience







Risk Assessment

Portfolio Monitoring

Approval Rate

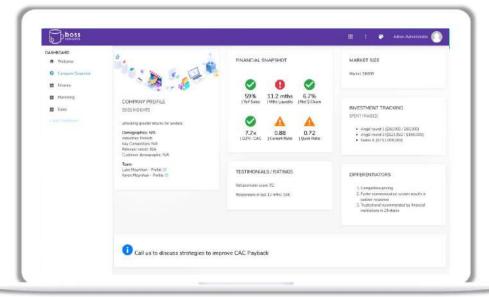
### Minutes vs. Months

Generate Lead Get Info Sent to Risk Negotiate

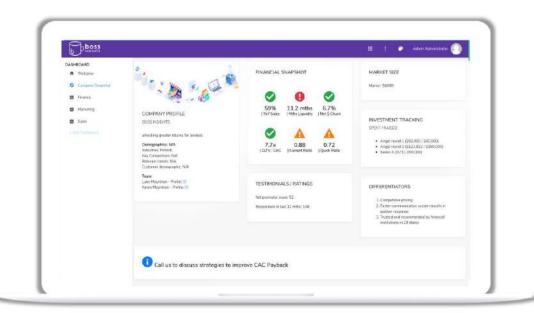
Qualify Lead Calculate Negotiate 28%

Info

# Common Dashboard Common Language

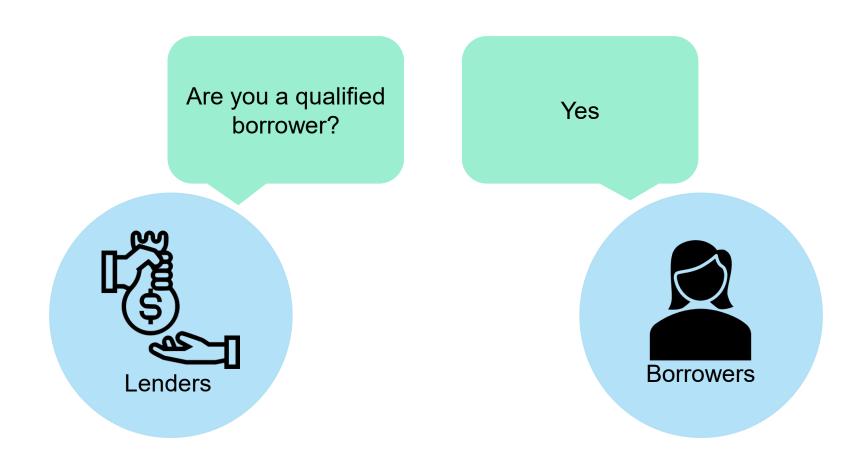






Lender Dashboard

# Eliminate The Disconnect Through An Augmented Customer Journey



# Data Driven Lending via Tech Platform on the Cloud

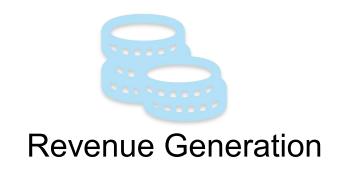


## Digitized Borrowing Reimagined

How Banks Can Improve the Business Borrower Journey
Using Big Data & Al













### **About Boss Insights**

"Top 25 Leader in Lending" - Canadian Lenders Association

120 Paid Subscriptions



6 Data Partners



4 Community Partners





11 Advisors





14 Appearances



13 Articles



6 Accelerators



### **Customer Examples**

### Lenders



### Investors



Digitized a top 5 Canadian bank's venture debt practice, improved borrower experience and reduced opex

Matched ~100 founders and funders via an algorithm in 1 day saving the organization 2+ months in manual work

Improved the business borrowers' CX for a top 25 private lender by automating lead qualification, risk assessments and PM

Al analytics on 1100+ companies predicting future raises, growth and exit

Empowered a Venture Debt firm with real-time data and insights, enabling faster portfolio growth of 250+ founders

Automated a world organization tracking ~80 companies/year with insights, reduced E&O and 2+ months less HR cost/year



## Who Am I?

I'm the Senior Director of Growth at Coconut Software, and I worked with Capital One and Royal Bank of Canada.

And I'm a millennial.



### **Taylor Jones**

Senior Director of Growth Coconut Software



### A Bit About Millennials...

35%

Of the global workforce <sup>1</sup>

2-3x

More likely than any other generation to switch banks <sup>2</sup>

8/10

Never buy anything without first reading a review <sup>3</sup>

35%

Trust technology companies to manage their money <sup>4</sup>

<sup>1</sup> https://www.ft.com/content/f81ac17a-68ae-11e8-b6eb-4acfcfb08c11

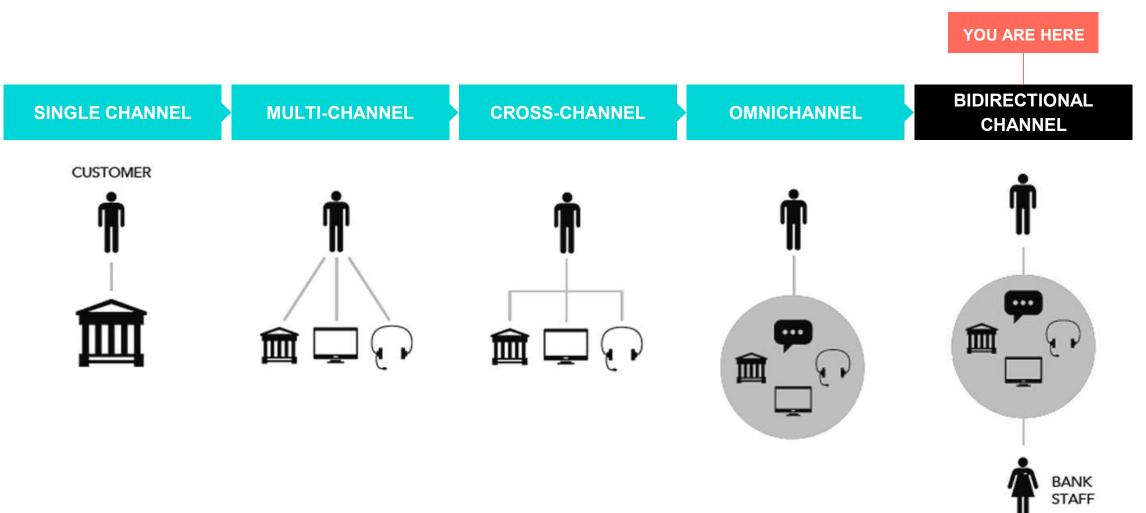
https://www.fico.com/en/newsroom/fico-survey-millennials-2-to-3-times-more-likely-to-switch-banks-08-11-2016#\_blank

https://www.independent.co.uk/news/business/millennial-online-review-products-research-internet-trusted-recommendations-a8245781.html

https://www.visioncritical.com/blog/millennial-infographics



### The Evolution of the Banking Industry



"Today, Millennial and Gen-Z customers play by a different set of rules and expectations. Driven by technology and an on-demand culture, younger generations of consumers have grown up with media and services that are available at the push of a button, anytime and anyplace. You can call this the Amazon Effect or just what modern consumers expect from top-tier modern brands."

Reference: Jeff Fromm. Marketing Convenience To The Modern Consumer. Forbes Jan 4, 2019



#### **BI INTELLIGENCE**

#### THE FINTECH ECOSYSTEM

# The Competition

Banks are not only competing against each other for wallet-share, but they are now competing directly with hundreds, and thousands of fintech companies for a bigger piece of the pie.

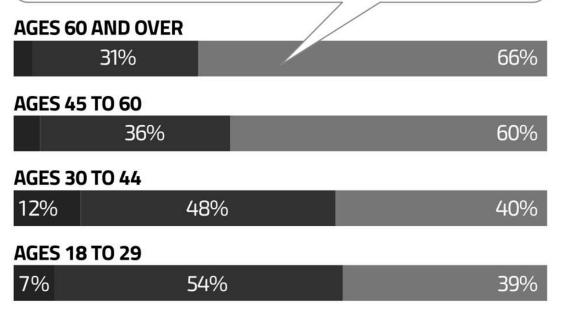


Source: Company Website, BI Intelligence

THE GOOD NEWS...

# Face-to-Face Interactions are not Dead!

### How consumers prefer to interact and communicate with a banker



- I prefer digital interactions branches should be unneccessary
- I bank digitally, but prefer some matters be handled in-person
- I prefer in-person interactions with my bank



### However...



Consumers may *prefer* heading to branches for certain transactions, but a poor branch experience is likely to keep them away, or even consider switching banks. The biggest pain points most likely to prompt switching banks included:

49% 68% 55% 43%

Impersonal Service Unprepared Banking Associates Long Wait Times Unavailability of Specialists





**Mobile Apps** 

Live Chat Bots

Implementation of cloud-based technologies

Cafes & Lounges

Mobile Advisors

**Robo-Advisors** 

# Common Retail Banking Successes

# Common Retail Banking Priorities

(and challenges)



Reduce Costs
& Increase Sales



Optimizing & Personalizing the Customer Experience



**Consolidating Systems** 



Branch Innovation & Consolidation



Increasing Agility Through
Data & Analytics



Developing New Offerings





O1 Appointment Scheduling
 O2 Contact Center
 O3 Lobby Management
 O4 Reporting & Forecasting





### Customer

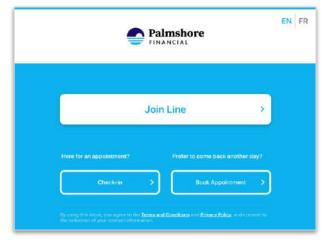


Online (Your Website)



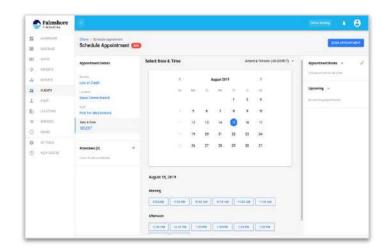


In Branch (Lobby Kiosk)

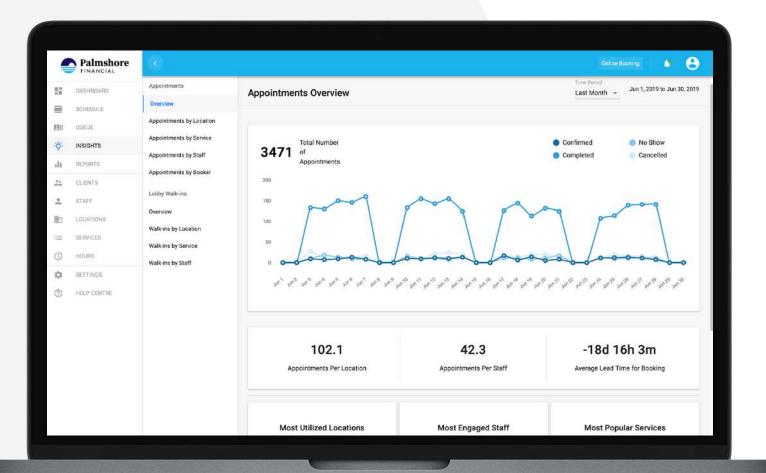




Contact Center (Application)







# Reporting & Insights

Capture business insights across the entire client journey.



### With Coconut Software...

Jackson Hewitt increased booked appointments by

41%

Livingston decreased their cancellation rate by

95%

from Q4 in 2018 to Q1 in 2019

Servus CU saw their noshow rate decrease from almost 13% to just over 1% in just 6 months of using Coconut



### The Coconut Advantage



#### **Remove Friction**

Deliver consistent and personalized experiences across all touchpoints.



#### **Leverage Data**

Capture key data and gain real-time insights to make more informed decisions.



#### **Optimize Workforce**

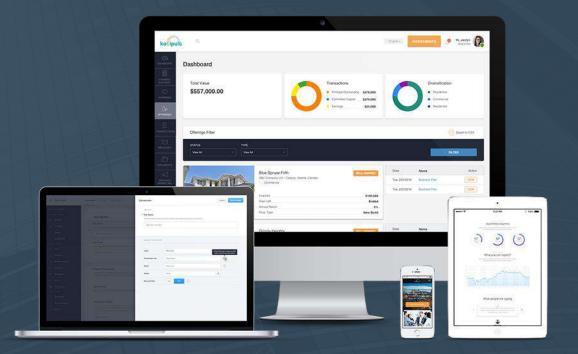
Optimize internal workflows and spend more time on what is most important.





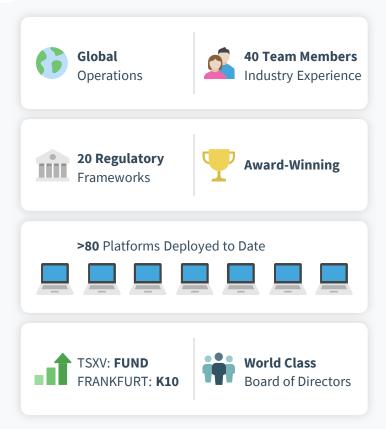
# **Investment Software:**Positioned For High Growth

TSXV: FUND / FRANKFURT: K10



# **Katipult** is a provider of industry leading and award-winning cloud-based software infrastructure for digitizing and automating private placements























### Katipult in the UK

### 20+ Platforms in the UK (30% of our Revenue)

#### **UK Firms Using Katipult:**

- Directly Authorized Firms
- Appointed Representatives
- Growth Equity
- Real-Estate
- Private Lending Firms

#### **Robust Ecosystem Of:**

- Compliance Firms
- Securities Lawyers
- KYC Providers
- ISA Managers





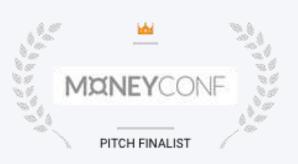






### **Recognized as Best In Breed:**









THE 5TH ANNUAL CANADIAN FINTECH & AI AWARDS



### **Everything You Need to Automate and Digitize Your Operations**

**Equity and Debt Platform** 

**Automated KYC** 

**Standardized Compliance** 

**Customizable Investor Onboarding Forms** 

**Built-In Electronic Signatures** 

Managed Subscriptions and E-Subs

Dashboards for Portfolio and Progress Tracking

**Cloud-Based w/ Enterprise-Grade Security** 



### **Internal or External Offerings Presentations**

**Deal Presentation and Marketing** 

For Internal Investment Advisors Only

**Optional Presentation Direct to Investors** 



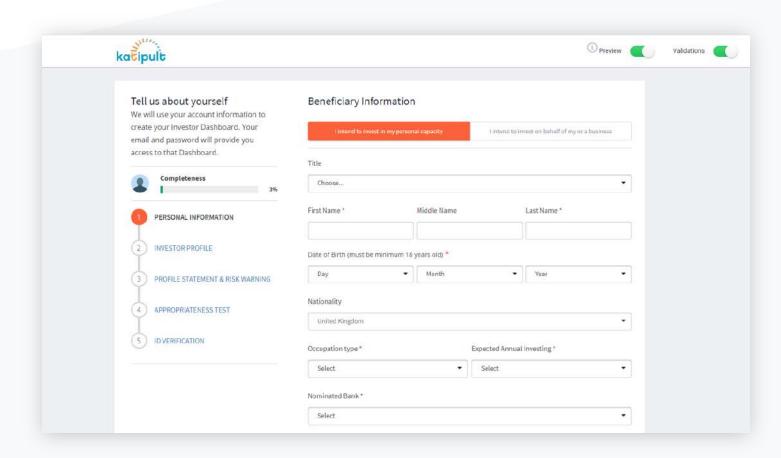
# **Know Your Investors - Digitized Investor Onboarding Forms and Compliance Workflow**

**Conditional Logic** 

**Workflow Controls** 

Forms Adapt Based on Investor Type

**Support for Multiple Regulatory Systems** 



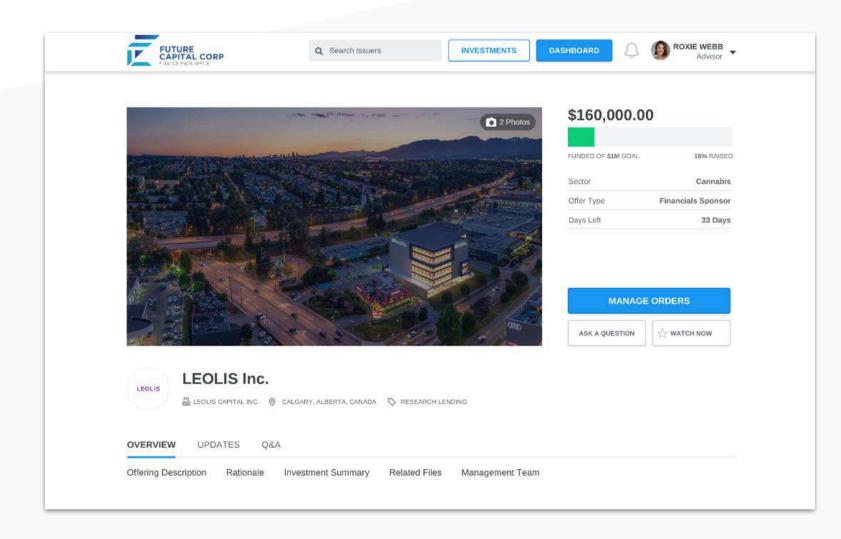
### **Investment Advisors - Manage Their Book, Create Orders**

**Present Deals to Your Investors** 

Manage the Book of Investors

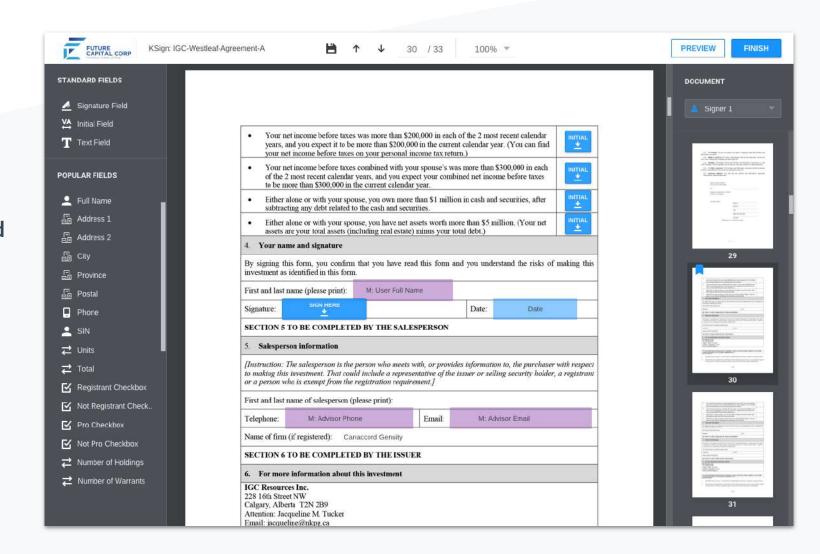
**Create Orders Directly** 

**Bulk Send Subscription Documents** 



### **Document Markup & Electronic Signatures for Sub-docs and Compliance**

Templated Subscription Docs Per Deal
Investor Data Automatically Populated
Conditional Markup Based on Investor
Bulk Send to Investors per Deal

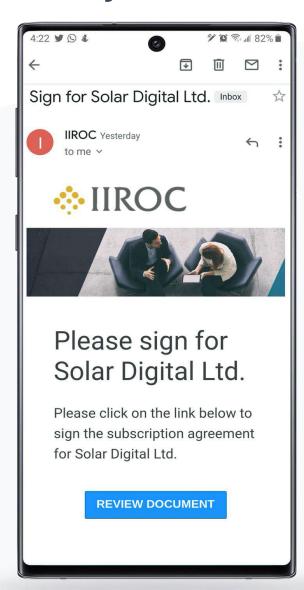


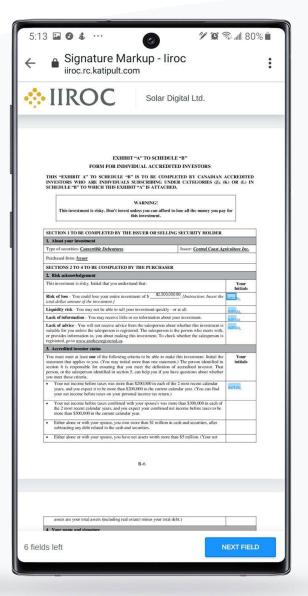
### **Document Review and Signature on Any Device**

**Investor Reviews and Signs on Any Device** 

**Documents Automatically Collected** 

**Easy Distribution to Legal Council** 







Katipult Technology Corp.

Raul Nemes | VP of Product
RNemes@katipult.com

in Linkedin Katipult

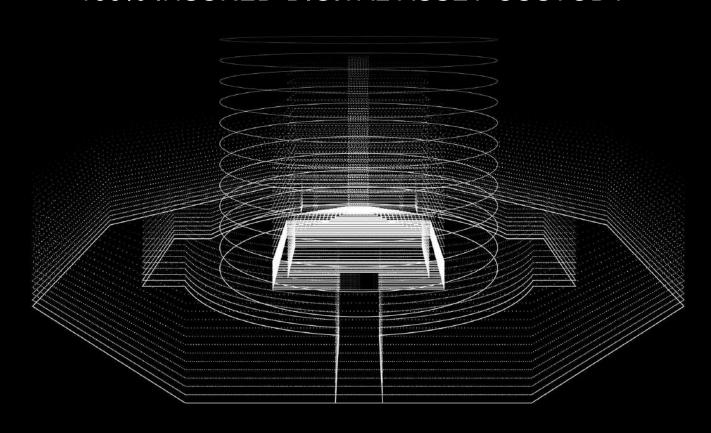
Twitter @Katipult

**Z** Web **www.katipult.com** 

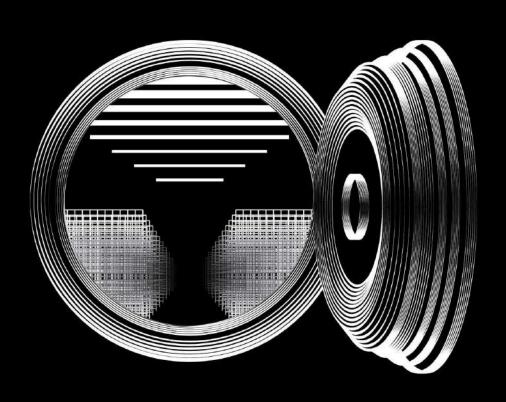
TSXV: FUND / FRANKFURT: K10



### 100% INSURED DIGITAL ASSET CUSTODY



# KNØX

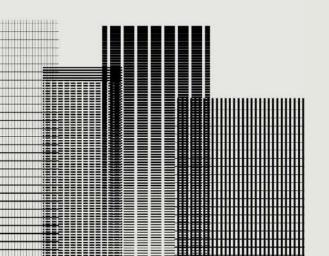


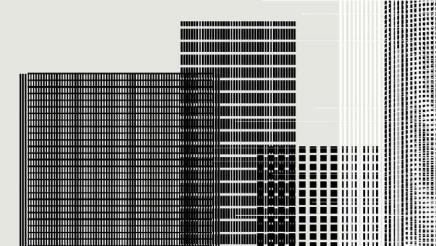
False sense of security within the digital asset industry

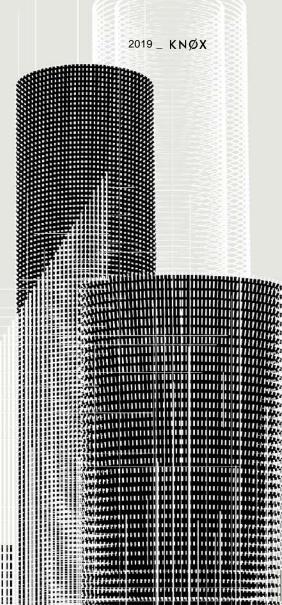
# RISKIER THAN YOU THINK

Investors in digital assets are exposed not only to volatility in market prices, but also to theft and loss

\$4.26 billion in thefts & losses in the first half of 2019







# FALSE SENSE OF SECURITY

- Extremely difficult to tell the difference between bad, good & great security
- Internal theft accounts for the majority of thefts & losses
- Almost all exchanges / custodians are massively underinsured or uninsured
- Almost all insurance policies exclude coverage for internal theft
- Lack of regulation & weak regulation leaves investors exposed

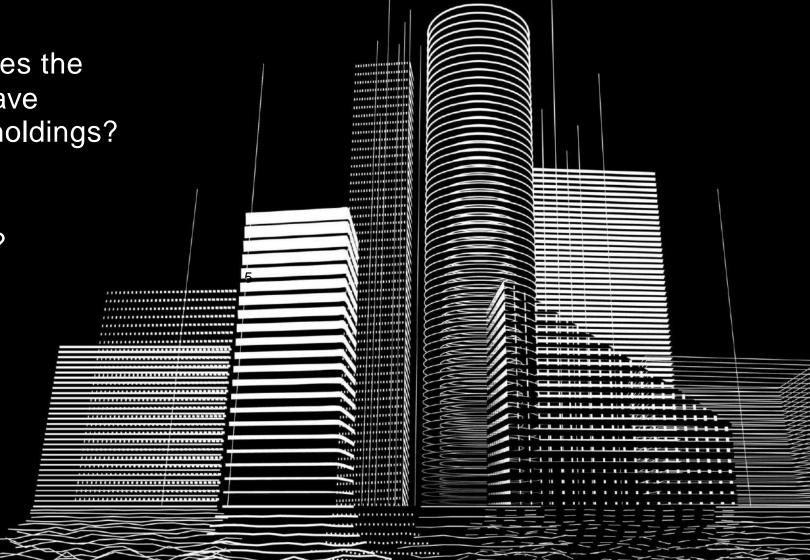


# THINGS TO ASK YOUR EXCHANGE / CUSTODIAN

How much insurance does the exchange / custodian have compared to their total holdings?

Is internal theft covered?

Request a certificate of insurance from their broker.





# PURSFACTS

Complex Problems. Smart Solutions.



Over the next 10 years,

\$8.6tn USD

is set to change hands.



# What is my Al strategy?

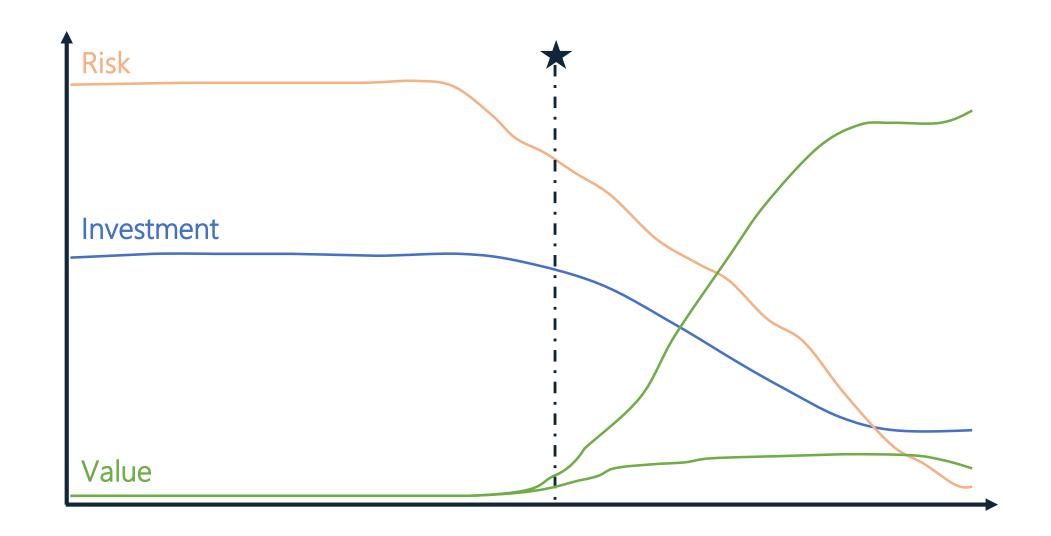






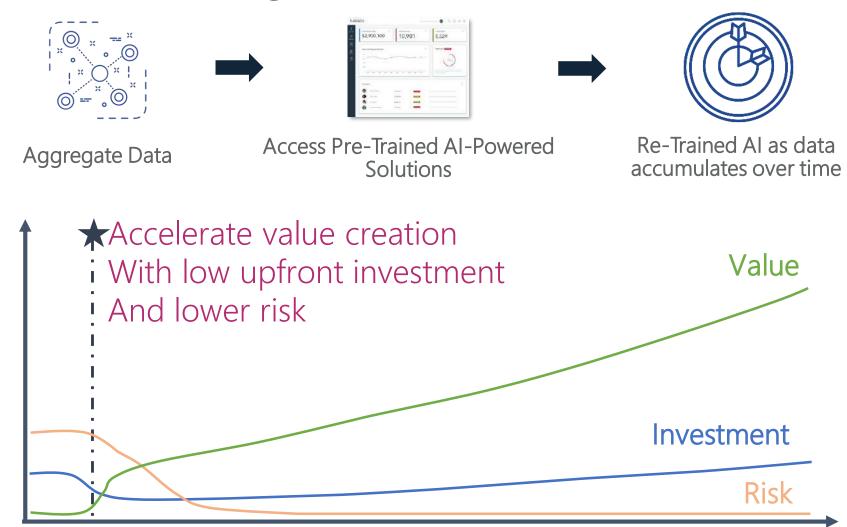






# PURΣFΔCTS

# Insights-as-a-Service





Retain Most Valued Clients



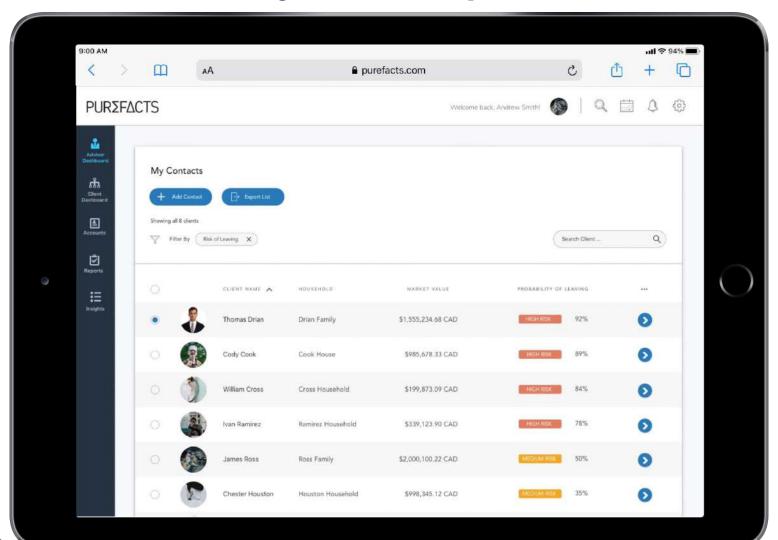
Talk to Data



Prevent Costly Mistakes

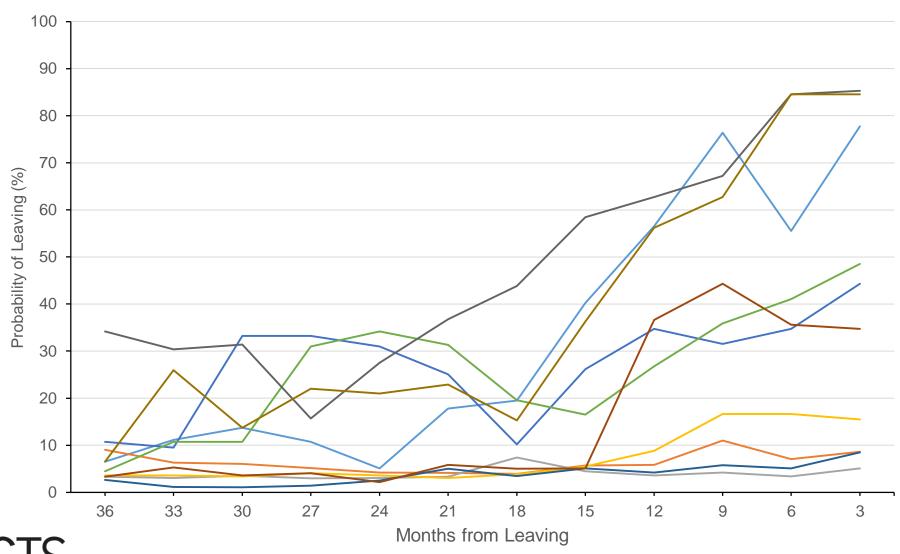
# PURΣFΔCTS Insights-as-a-Service Retaining top clients

# Retain your top clients

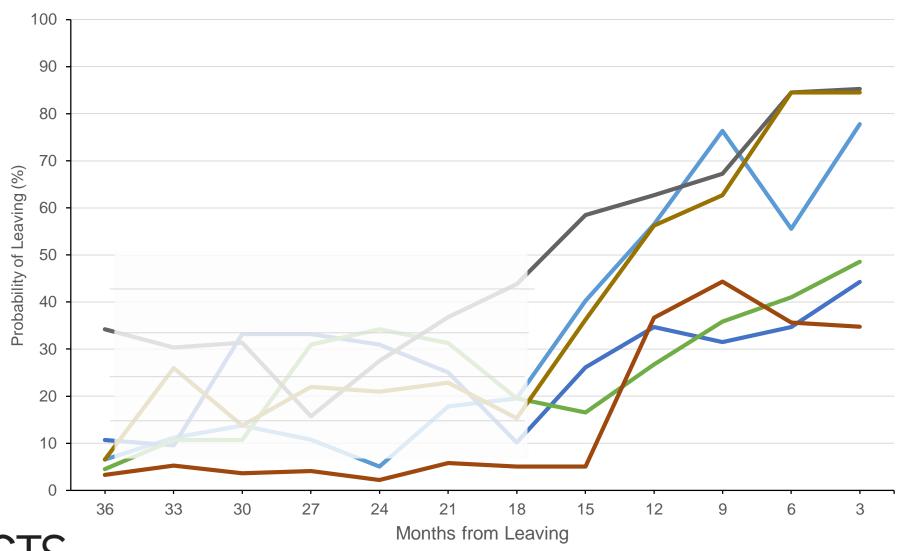




# Story of 10 investors firing their advisor



# Story of 10 investors firing their advisor



# PURSFACTS Insights-as-a-Service Talking to data

### PURΣFΔCTS

Welcome back, Andrew Smith!











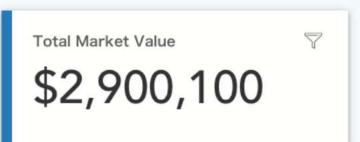






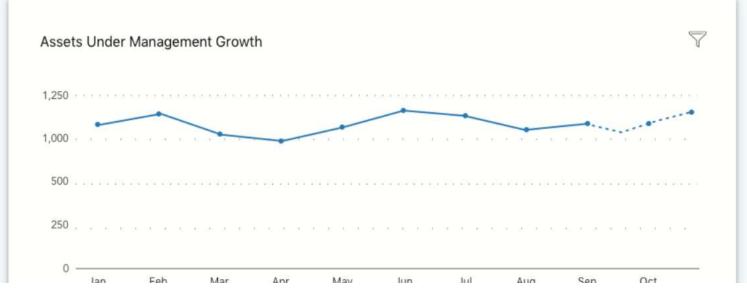






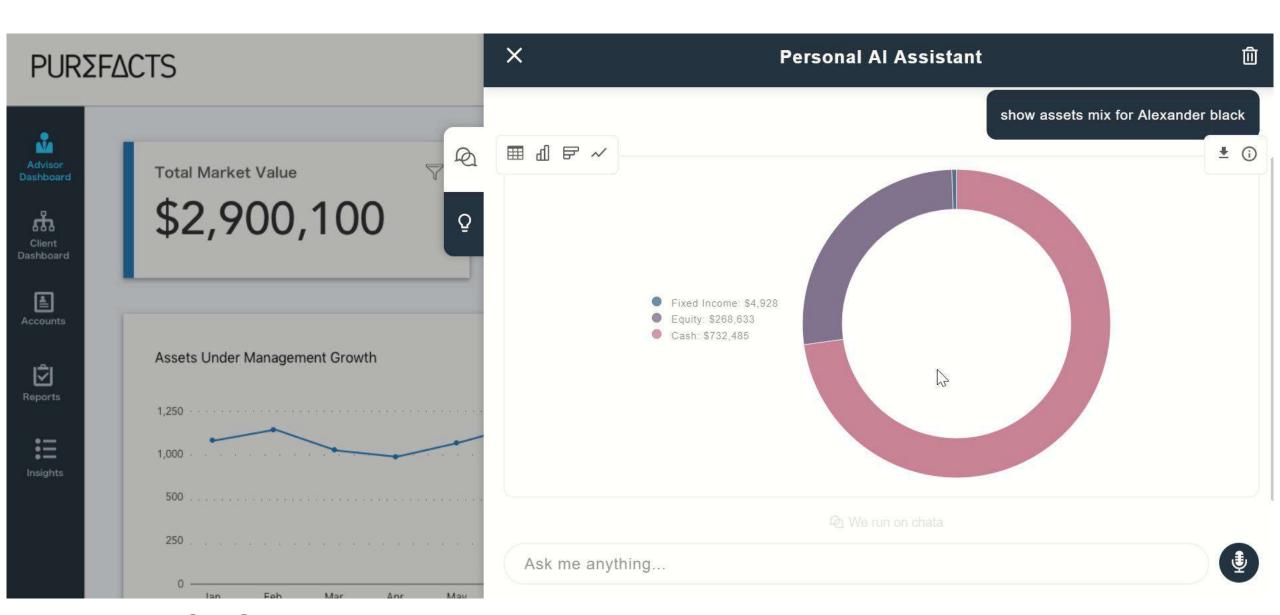








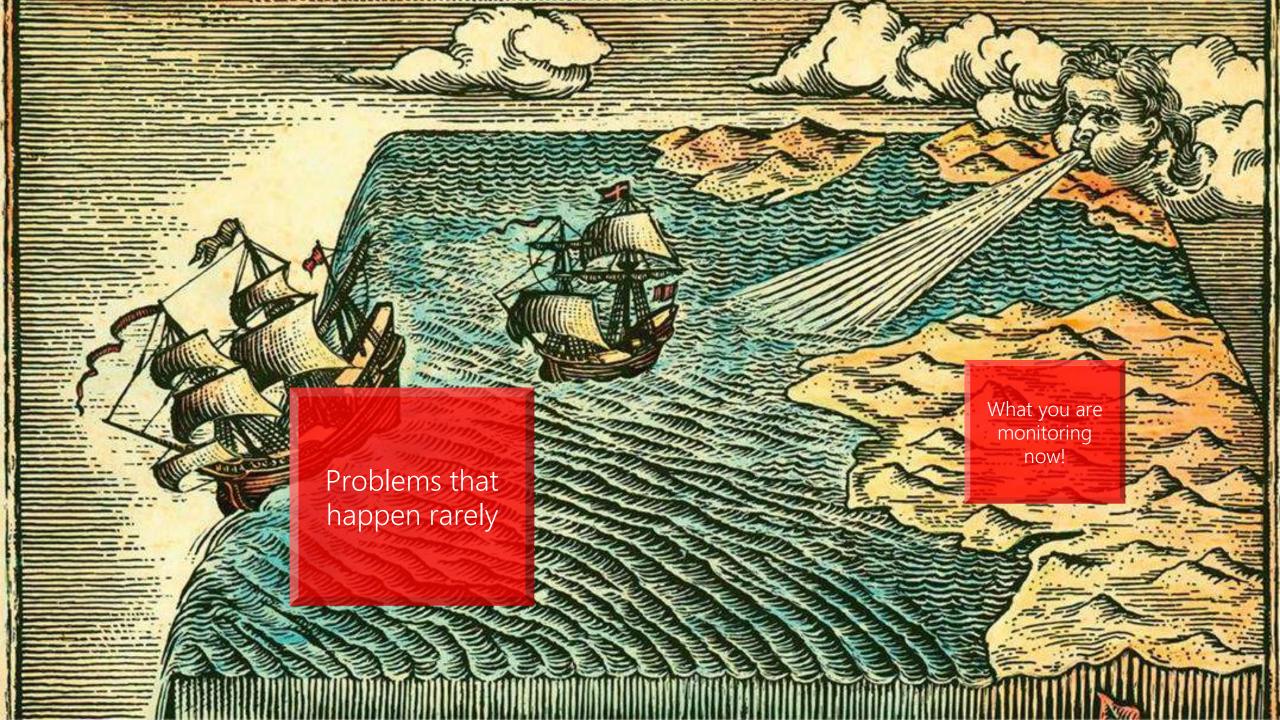
# PURΣFΔCTS

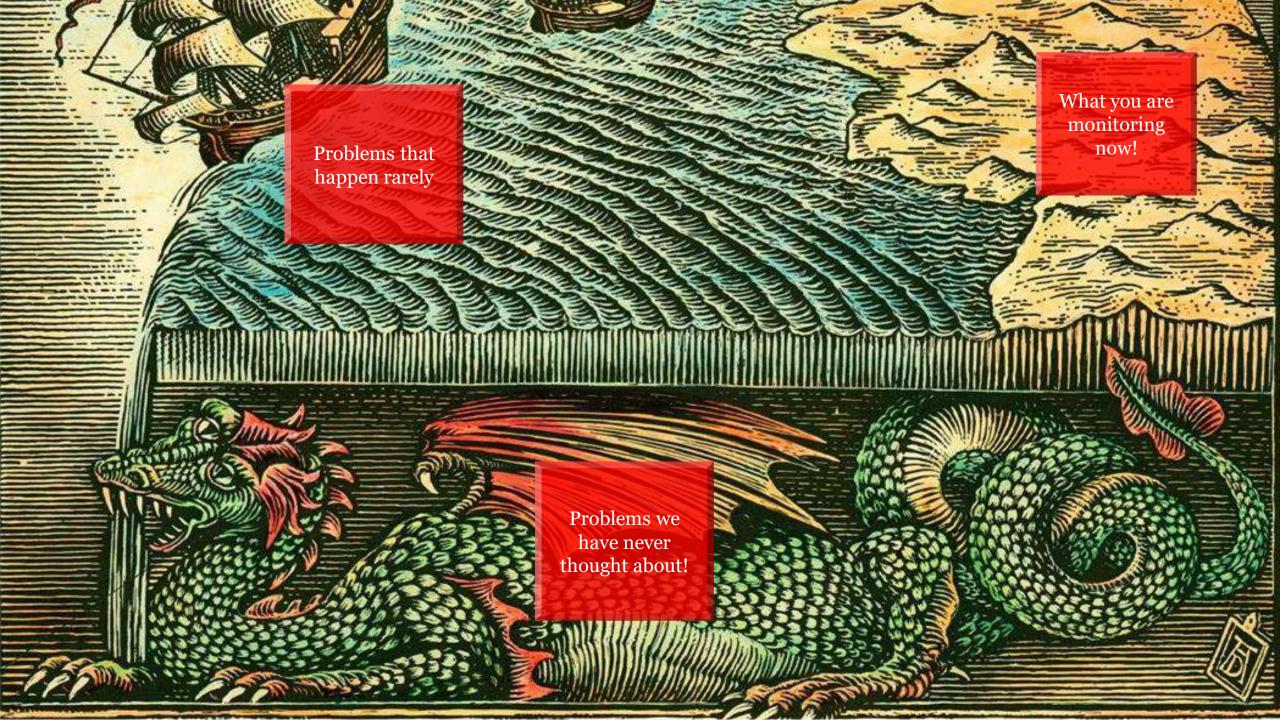


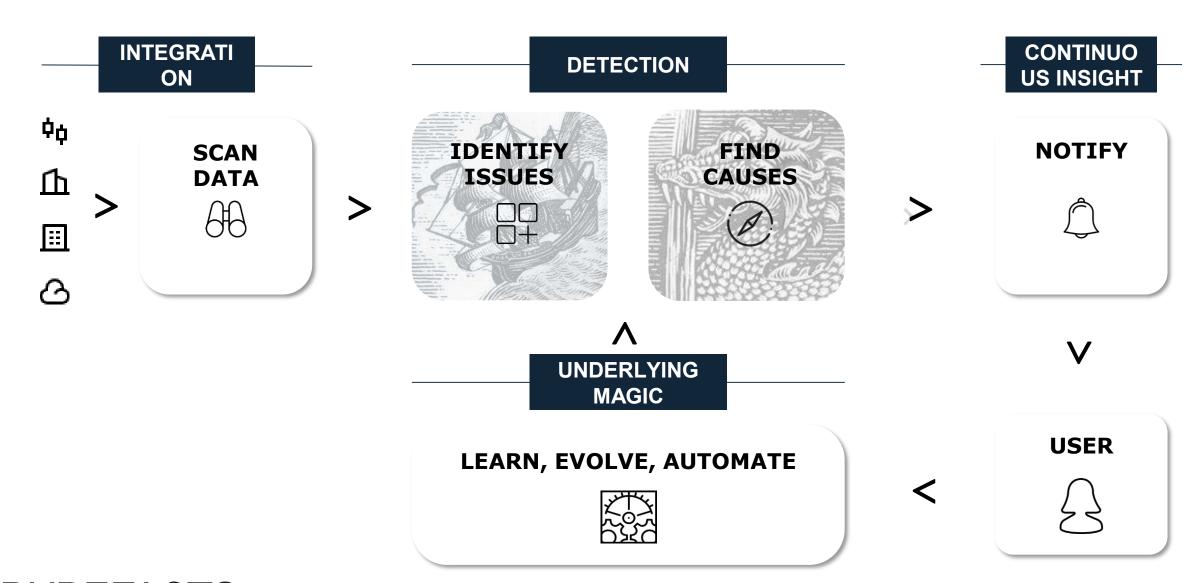
# PURΣFΔCTS

# PURSFACTS Insights-as-a-Service Preventing costly mistakes









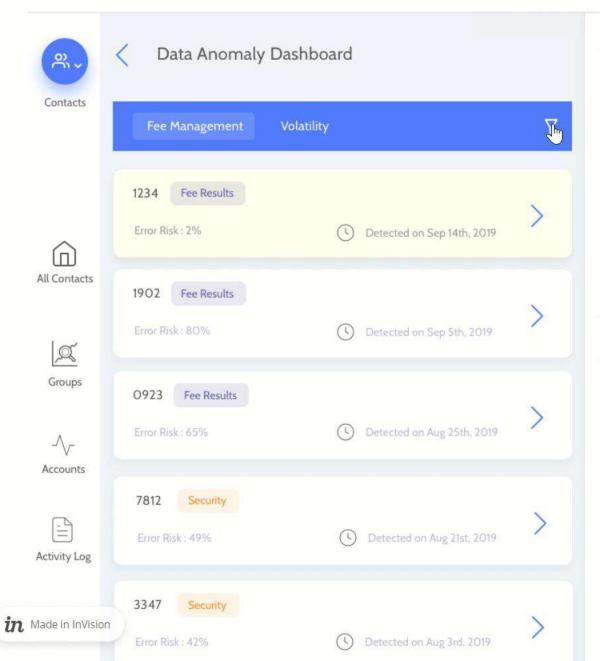
PURΣFΔCTS











#### **Anomaly Overview**



#### **Anomaly Causes**

None







# Accelerate Value Creation with AI-Powered Solutions



Retain Most Valued Clients



Talk to Data



Prevent Costly Mistakes





Website:

www.qdt.ai

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Phone:

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## Our Core Team

QDT's Management brings a combined 30+ years of experience in Data Science, Predictive Analytics and Machine Learning, and have successfully delivered solutions for Financial Services and large enterprise customers in various industries.

Our core team offers deep expertise across Data Engineering, Software Architecture, UI Design and Advanced Machine Learning, allowing us to provide highly customizable solutions.



CEO Rajiv Chandrasekaran, PhD



Chairman William Dennis



CTO Alessandro Savino, MSc, CDA



Chief Data Scientist
Sanjay Gopinath



COO Candice White



Product Director
Sean Bockhold



# Quantum ML™

An end-to-end data analysis and data prediction solution





#### Enterprise

Al and Machine Learning solutions for the modern enterprise using Quantum ML.



#### **Fintech**

Quantum ML for financial timeseries prediction, trading, and risk management.



#### Quant

Servicing Quant Hedge Funds with custom quantitative trading algorithms.



#### Marketing

An evidence-based approach to marketing and personalization algorithms.



#### Health

Improving patient outcomes with Machine Learning, and an Al avatar for mental health.



Let's look at an example...

# >>> Sample Use Case: Users of Quantum ML



I want to buy low.

I have to fulfill demand from the factory.

I want to minimize inventory I carry.









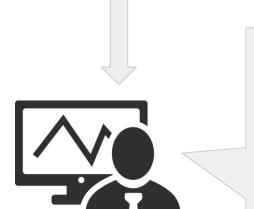












I want to buy low and sell high.

I want to carry no inventory.

TRADER/HEDGE FUND

I want to sell high

I want to minimize inventory I carry.







# What every user needs is the same:

→ An accurate prediction of future price movements

# But, success metrics are different for each user:

Buyer: Cost savings, mark-to-market

Trader: Equity Curve

Seller: Increase in revenue

# >>> Sample Use Case: Buyers decision-making process



# **Chief Procurement Officer (CPO)**

We need to buy 100 tonnes of wheat this month to meet our factory demand

Shall we place an order on ICE?

#### **Technical Trader**

YES. Price is above 200 day MA indicating bullish trend. We should buy before prices rise further.

#### **Macroeconomist**

NO. GDP growth is lower and demand is weakening. Prices will fall. We should wait.

#### Meteorologist

YES. Excess rainfall is predicted in Ukraine and will damage crops. Supply will be constrained and prices will rise. We should buy now.

#### **Business Analyst**

NO. Trade war is easing.

Prices will drop further. We should wait.





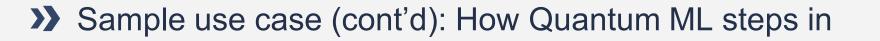
Build models to predict any financial instrument



- Energy & Commodities
- Currencies & Interest Rates
- Mutual Funds and ETFs



Quantum ML<sup>™</sup> is a cloud-based machine learning platform.







**Quantum ML™** 

## 1. Build models to test hypotheses

Every stakeholder can build ML models to validate (or invalidate hypothesis). Sample outcomes:

- Technical analysis indicates that 200 MA is not likely to drive prices at this time.
- GDP growth rate is highly predictive of prices.

### 2. Build combined models

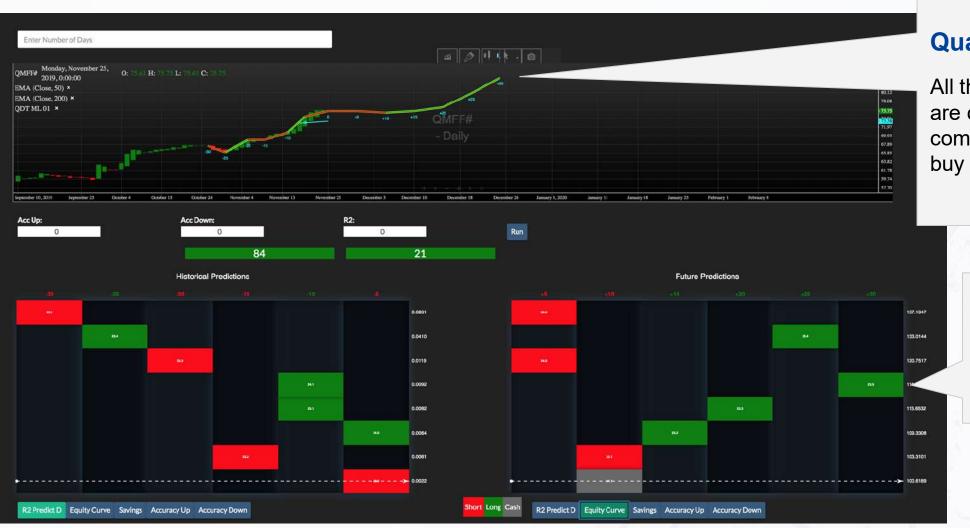
Combine models using a combination of all stakeholders data.

### 3. Auto-build models

Quantum ML auto discovers patterns and builds prediction models.

# >>> Sample use case (cont'd): The output





### **Quantum ML Output**

All the individual models are combined to provide a composite prediction and buy recommendation.

## **Multiple Models**

Each box represents a different model





## Quantum ML has a seat at the table

Humans and ML work together to arrive at better decisions.

# **Human input: Black Swan Events**

ML can only predict events for which there is historical data.



## **MARS**

• 4-6% reduction in commodity procurement cost.

## **TATA**

- 1-2% reduction in procurement cost by timing the spot market.
- 5-7% reduction in procurement by negotiating futures contracts.

# WORLDQUYNT

Alpha generation using quant algorithms.





- » Built-in access to thousands of data sources.
- Deploy accurate models in hours, not days.
- » Simulate and backtest multiple strategies.





#### **Data**

Integrate with any datasource. Pre-loaded datasets:

- Indices
- Equities
- Commodities
- Futures/Options
- News
- Macroeconomics
- Fundamentals
- Weather
- Technical Analysis



#### **Automated ML**

Predict price movements.

Analyze leading indicators.



### **Trading**

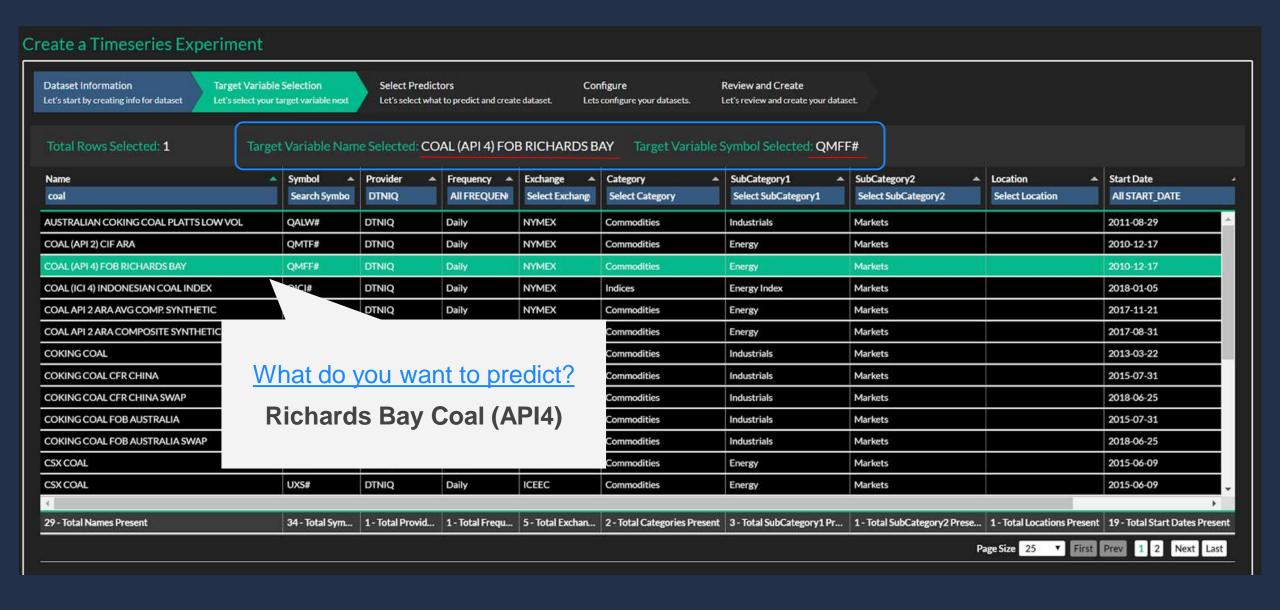
Backtest model performance. Deploy multiple strategies.

- Reduce Costs
- Hedge
- Speculate



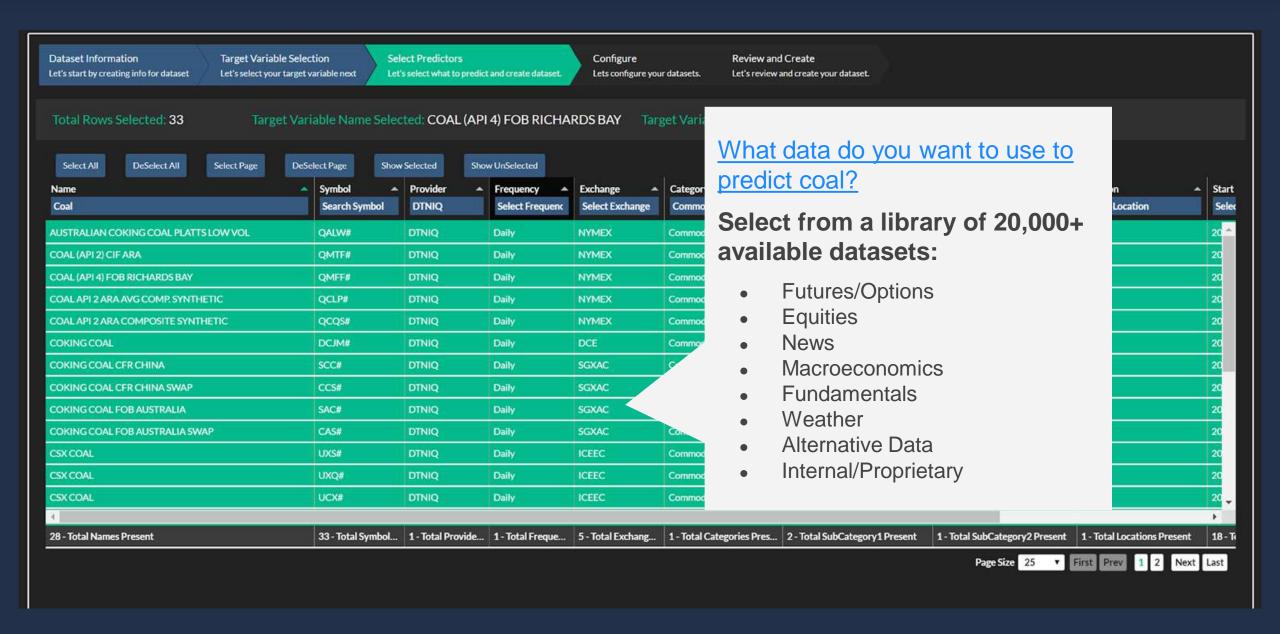
### Modeling: Step 1 of 3 - Choose Your Target Variable





### Modeling: Step 2 of 3 - Select Predictors

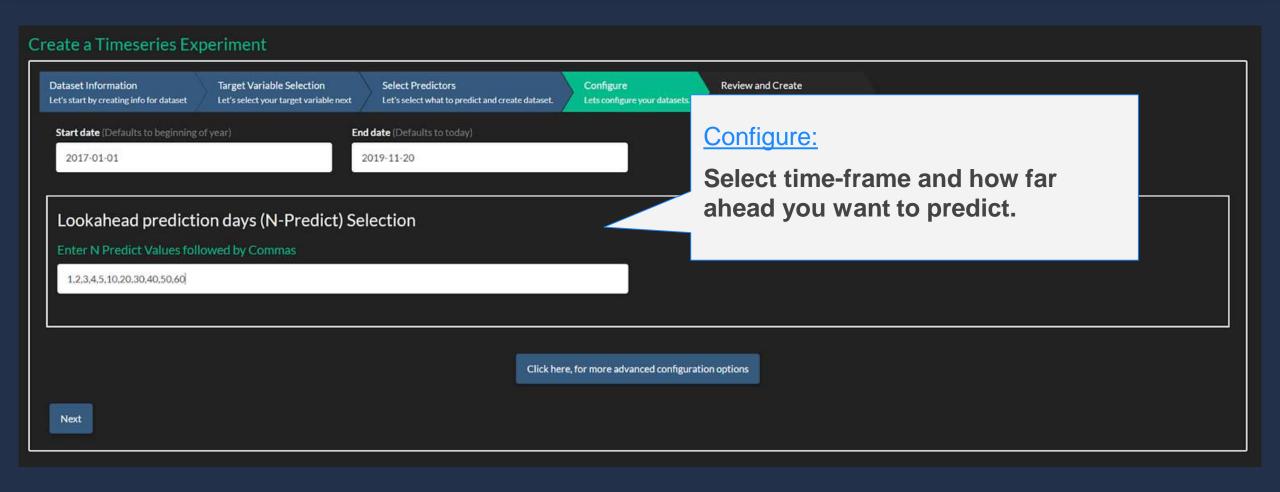






### Modeling: Step 3 of 3 - Configure and Run Model





### >>> Outputs: Single Model Dashboard (1 of 4)

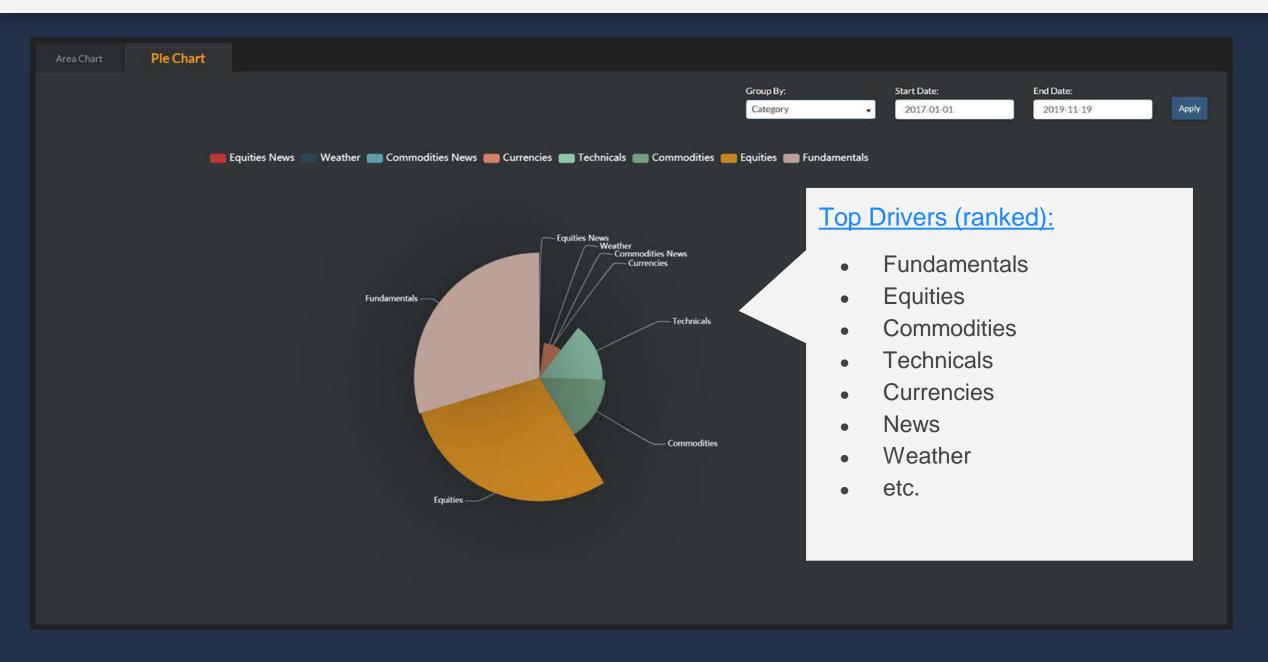














## Quantum ML comes with a variety of additional performance metrics:

- R<sup>2</sup>
- Directional Accuracy (up/down)
- Mark to Market
- Custom trading and hedging strategies
- Sharpe ratios
- Volatility
- etc.



#### **Subscription**

Self-serve Model Development

#### **Architecture**

- SaaS
- Managed Cloud

#### Data

• Pre-Built Data Integration

#### **Fee Structure**

 Ongoing Subscription based on users and cloud resources

#### **Pro Services**

**QDT** Consulting

#### Services

- Custom Data Integration
- Custom Dashboards
- Model building support with expert ML team
- Strategy Development

#### **Fee Structure**

- Subscription
- Time and Materials

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