

Unlocking Next-Generation Vetted Trust Network

Symcor Presentation, Mar 7th, 2025



Disclosure Statement:

This presentation is for informational purposes only and does not constitute financial, investment, legal, or tax advice. Past performance is not indicative of future results, and no guarantees are made regarding future outcomes.

Certain statements may be forward-looking and are subject to risks and uncertainties. Actual results may differ materially. Invela, Inc. disclaims liability for any actions taken based on this presentation.

By viewing this presentation, you agree to keep its contents confidential and not to share them without prior written consent of Invela, Inc.



Meet the Team



Steve Smith

- Chief Executive Officer, Invela
- Chairman, Stena Group



Finicity



Nathanael Coffing

Chief Operations Officer, Invela



Preston McFarland

 Chief Technology Officer, Invela

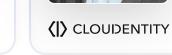


Darek Nehrebecki

Chief Strategy Officer, Invela



>X FINANCIAL"







Finicity





Gaby Sulbaran

 Chief Payments Officer, Invela



VISA





Dev Kurbur

 Chief Customer Officer, Invela

ANOMALI

Milestone



Jim Wadsworth

 Chief Revenue Officer -International, Invela



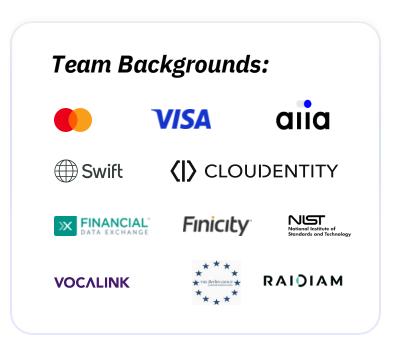
VOCALINK

RAIDIAM



We Have a Proven Track Record in Open Banking & Interbank Payments

- Decades of combined Open Banking experience
- Defining standards & leading/influencing standard bodies
 (FDX, UK Open Banking, EU Berlin Group etc.) & regulators globally
- Operating open banking aggregation, data and payment services in US (Finicity), UK, EU, Brazil, Australia (Mastercard, aiia)
- Experience building trust assets, certification directories etc.
- Experience operating domestic and cross-border interbank account-to-account
 payment networks (Vocalink, TCH, Swift), and retail A2A payments (Mastercard, Finicity)



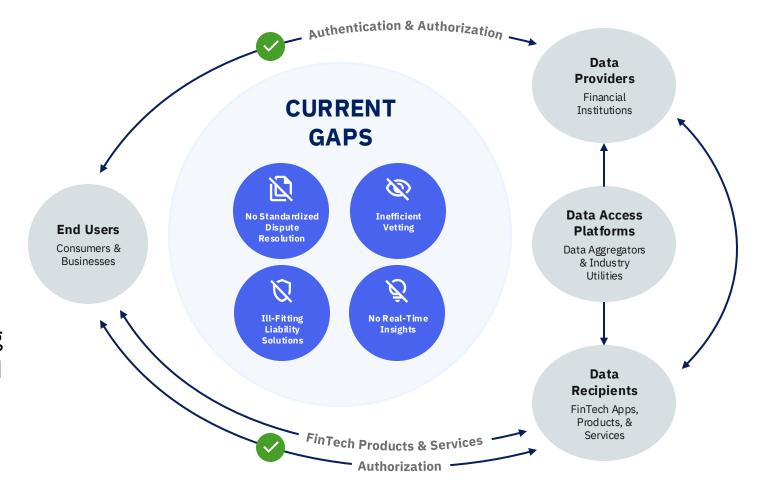


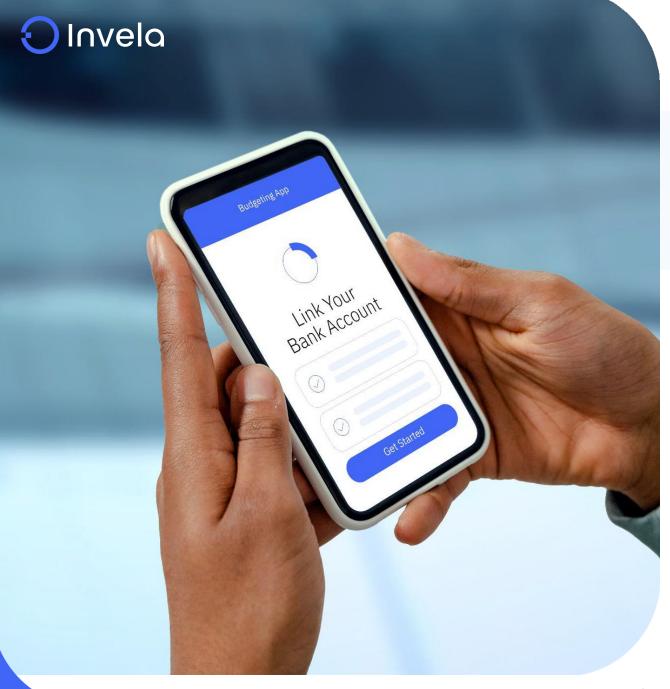
Bridging the Trust & Liability Gap

As open banking adoption grows, financial institutions face increasing liability risks.

Current solutions are fragmented, failing to address modern data-sharing needs or align risk with data usage and access volume.

The market urgently needs a unified solution to vet Third Parties, manage risk, provide insights, and resolve fraud and liability challenges.





An Integrated Solution

Meet Invela — a first-of-its-kind, fully optimized open banking Trust Network.

- Accreditation & Monitoring of third parties within the Open Banking ecosystem securely for speed and efficiency
- Insures risk based on recipients, use case and data volume
- Empowers stakeholders with real-time, regulatorily required data insights.
- Enables communication and dispute resolution through standardized communication tools.



Invela Trust Network: Solution Overview

1 Accreditation



Invela (jointly with S&P) providesa secure and trusted ecosystem for vetting intermediaries, Data Recipients, and downstream users of Open Banking data. Vetting is minimally performed annually.





A central portal for FIs & Data Recipients enabling the administration of accreditation status, risk score evolution, and current liability position. 2 Risk Score



Data Access
Grants Service



SaaS data access token management solution simplifying data access grants for FIs and Third Parties.

MVP

5

Liability Insurance



Dispute
Resolution



Invela provides liability for data-sharing into the Ivela Trust Network, adapting it based on use case and data volume.

This ensures seamless and integrated liability coverage between Data Providers and trusted Data Recipients.

Invela provides a platform for banks, third parties and aggregators to communicate on ongoing issues with standardized resolution timings and processes.



Insights & Consulting



Based on activity across the Invela Trust Network, we generate a range of benchmarks and insights (e.g., fraud, performance) along with an advisory service to help ecosystem participants enhance their operations.







Accreditation & Risk Score (Overview)



Accreditation

- A binary (0/1) accreditation status of a Data Recipient
- Requirements design led by S&P, with Invela and bank input
- Invela officially grants/verifies the Accreditation status
- Based on several discrete documents, data items and guestionnaires.

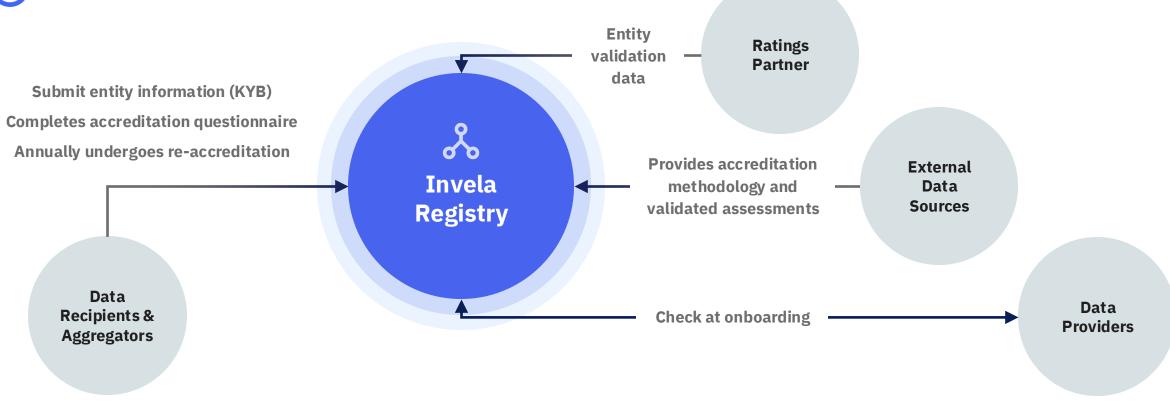
(1)

Risk Score

- Score within a set range [0-100]
- Designed by S&P, calculated by Invela
- Based on a combination of S&P's datasets, third party security research and real-time input from Invela Trust network; individual banks have flexibility to adjust weighting of individual score components

Both components help Data
Providers meet third party risk
management requirements,
including grounds for denying
access to Data Recipients





Key Features:

- Centralized list of accredited third parties
- An accreditation process and tool developed jointly with a world-leading ratings partner
- Validated set of financial-grade entity, security and operational information on each third party
- Ongoing re-accreditation cycle

Set own
accreditation
parameters
(until they
become
standardized)



(S&P + Invela)'s Approach to Creating a Proportional Accreditation Process

- Relevant set of controls...
 - We created a master-list of controls across S&P's existing lists and open banking-specific requirements (e.g. FDX certification)
 - We are reviewing each control and design element against key relevant regulations for applicability and relevance
- ...assessed proportionately to their relevant impact within the open banking ecosystem
 - Each control and design element is then categorized as requiring a validated assessment, self-assertion or automated review of submitted document

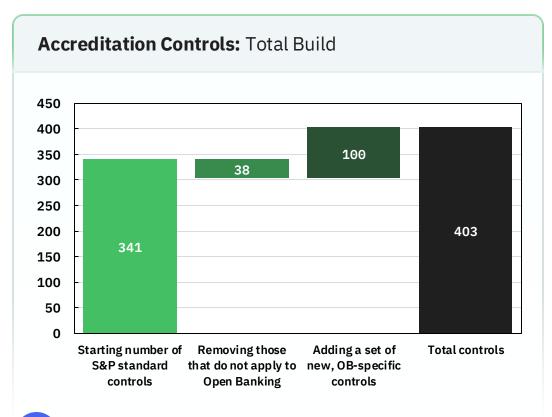
Ready for discussions with the banks

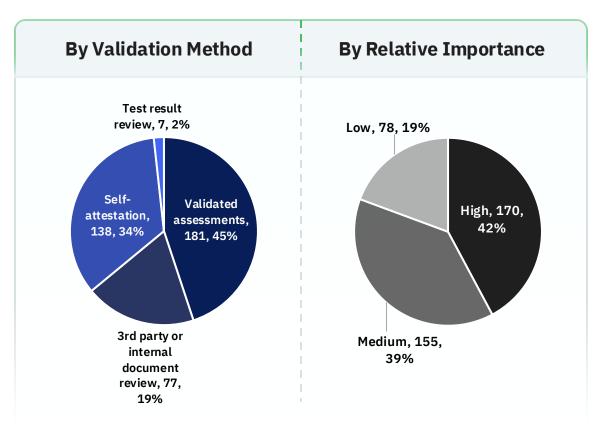


Invela

Mathematical Accreditation

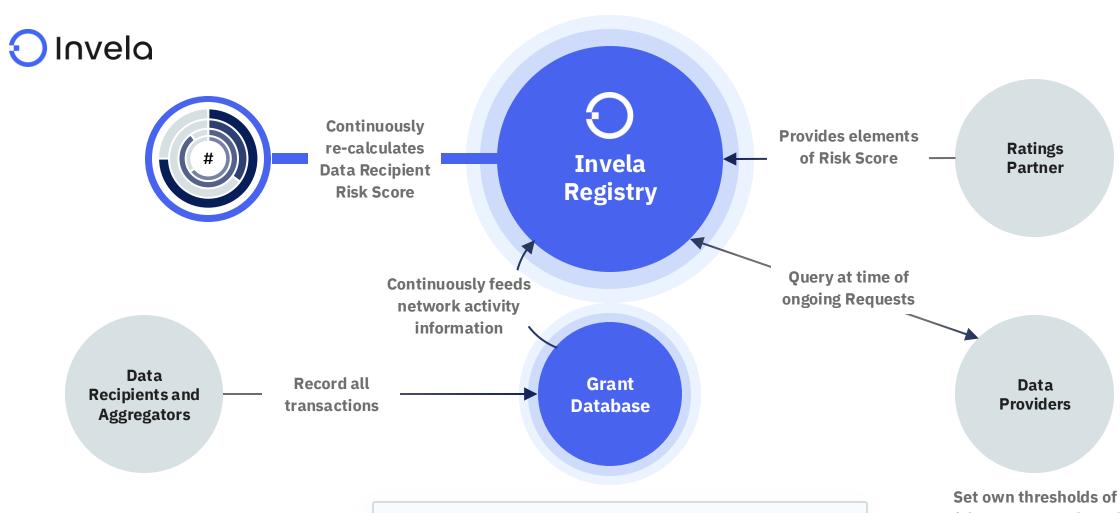
Arriving at Open Banking-Specific, Proportional Assessment for Data Recipients





1-0-0-0-0-0

Accreditation



Key Features:

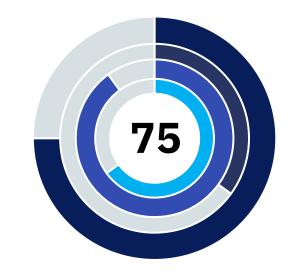
- Reputational risk score
- Dynamically updated in real time
- Single source of truth for all network traffic, allowing for effective provision of insurance, risk signals, and dispute resolution

Set own thresholds of risk acceptance, based on the Risk Score





The Risk Score Gives an Intuitive Basis for Ongoing Tracking of Data Recipients





Risk Metric	Weights*	Risk Score
Conduct [ESG]	0-5%	35
Company Financial Stability	10-15%	75
Cybersecurity Profile	30-40%	90
Open Banking Network Performance	40-60%	65
Overall Risk Score		75

^{*} **Defaults** (can be customized by FIs)

- Invela Risk Score is based on a combination of external and network-specific data sources
- External sources based on S&P's existing ratings methodologies, incl. data pulls from multiple third party vendors
- 'Open Banking Network Trust' metric is designed by S&P's data science teams, and computed in real time within Invela's systems, together with the Overall Invela Risk Score
- If the score drops below thresholds set by the particular FI, they will be denied or reduced access; even if the DR is accredited



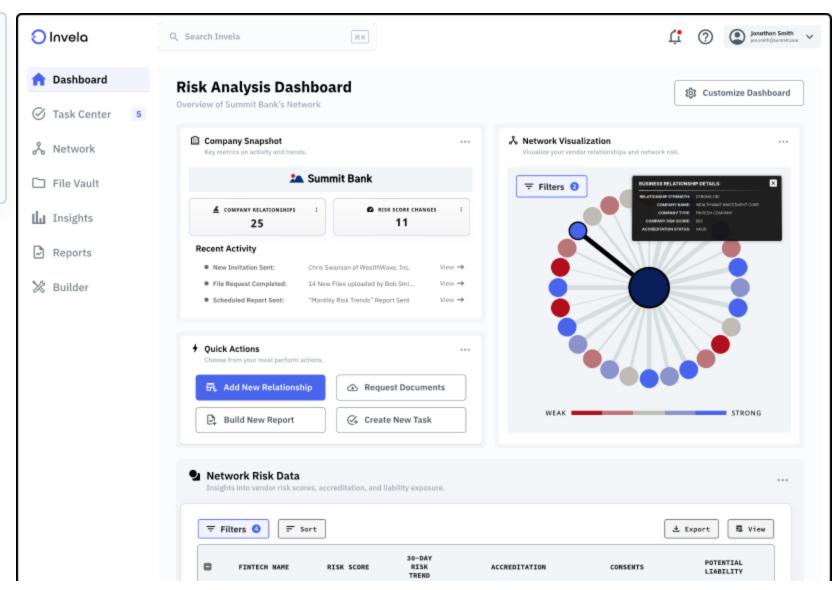
Risk Score



Invela Registry: Data Provider (Overview)

Key Features:

- View all Data Recipients at a glance
- Ecosystem-wide view of risk and trends
- Ability to drill into individual Data Recipients

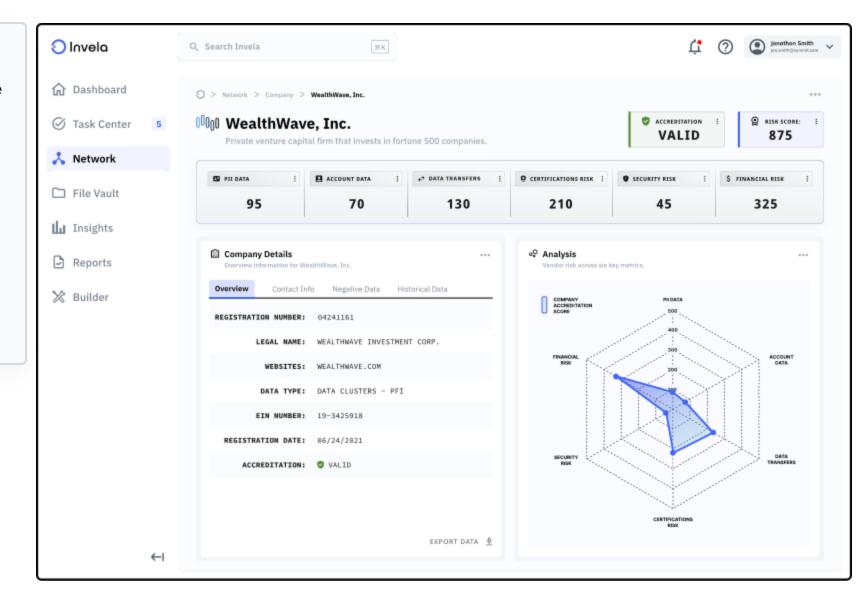




Invela Registry: Detailed view of a Data Recipient

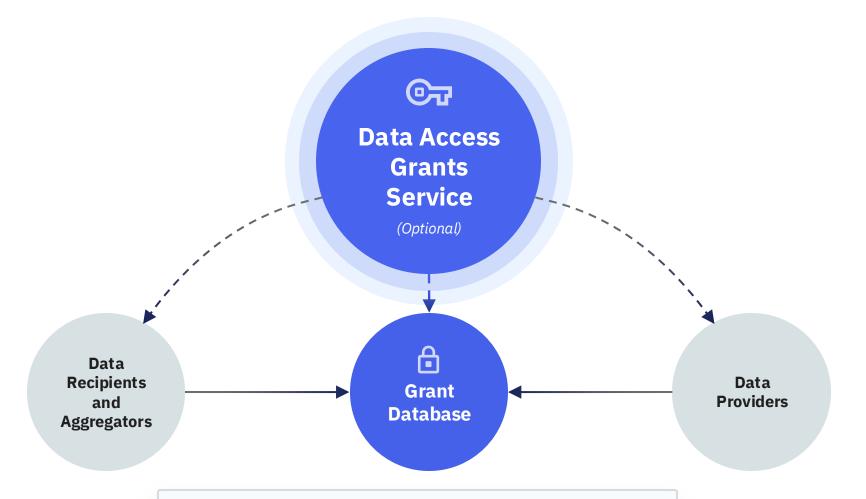
Key Features:

- Company Accreditation Status and Risk Score
- Critical Data Metrics for Risk & Accreditation Analysis
- Ownership and Directors, Reputation,
 Financial, Cyber risks incl. dark web data
- Gives Data Recipients clarity of issues and trends, and path to remediation through cross-sell of consulting, benchmarking and assistance









Key Features:

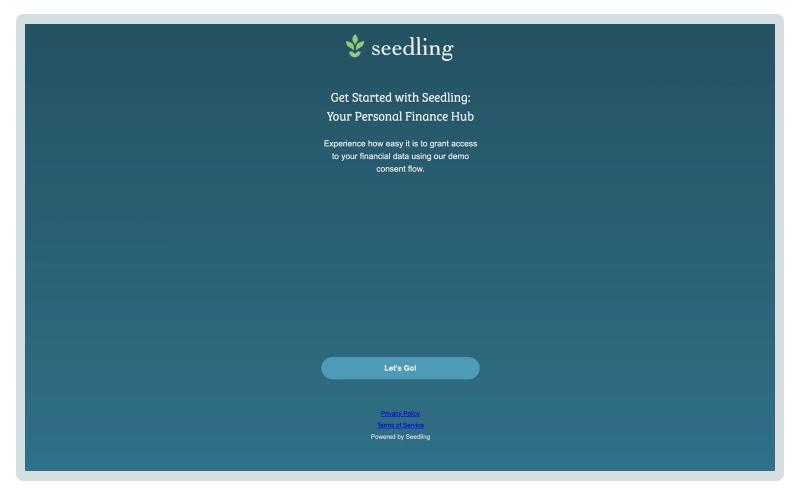
- Grant Token Management solution for Data Recipients & Providers
- Compliant with FDX UX Guidelines v2.2* and FDX APIs v6**
- Integrates with Existing authorization server
- Simplifies integration to other Invela services



Data Access Grants Service



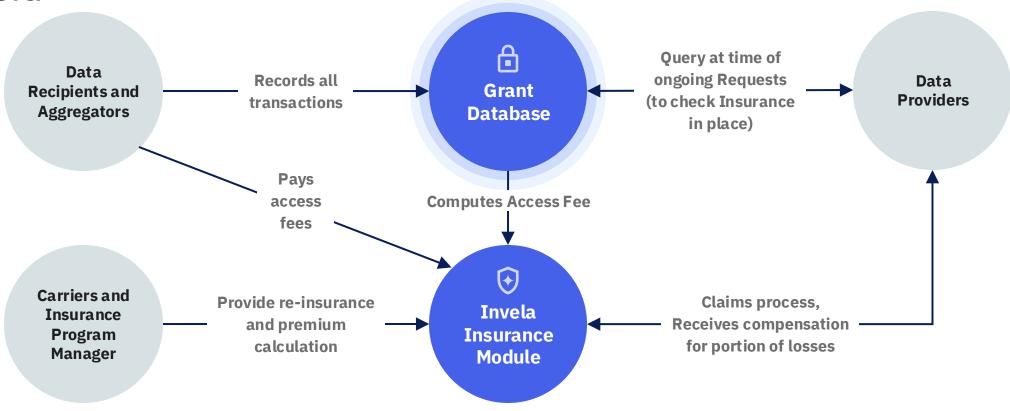
Invela Data Access Grant Service (Demo)





Data Access Grants Service

Invela



Key Features:

- Insurance cover per consent token, individually priced
- Avoiding over-insurance and allowing for efficient risk capital allocation
- Differentiated fees for payments and data movement, linked to the risk of Data Recipient and consent duration
- Allows for lowering of current insurance cover for Data Recipients and Aggregators

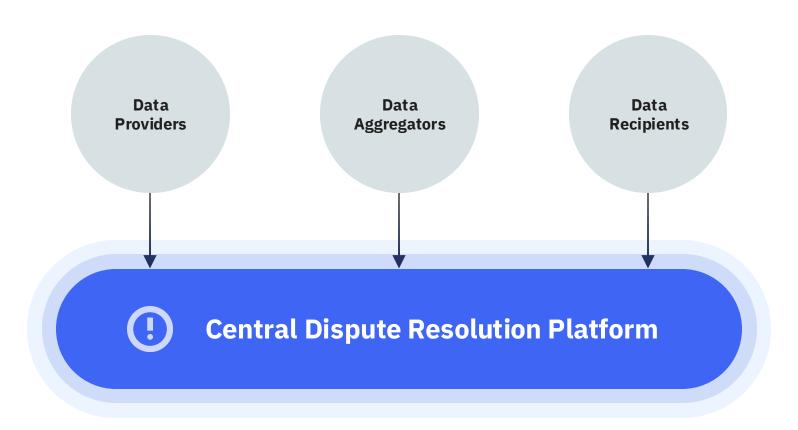


Insurance



Key Features:

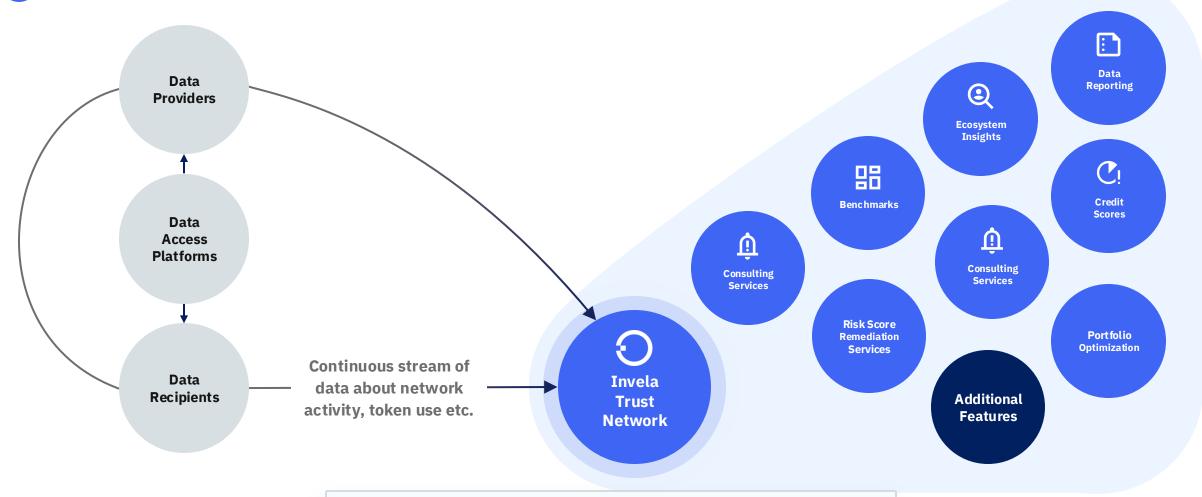
- Central communications platform
- Ease of integration and use, leveraging existing dispute processes and integrations
- Common process and framework for all participants





Dispute Resolution







Consulting

Key Features:

- Variety of value add services that complement core Trust Network services, and allow participants to make more informed strategic decisions



Potential (Symcor — S&P — Invela) **Collaboration**

- Symcor could:
 - Embed S&P / Invela Accreditation & Risk Scoring capability, within its Cor.Connect platform
 - Act as an introducer/distributor towards individual Canadian banks
- Symcor receives revenue share from ongoing fintech accreditations and bank license fees,
 whilst removing technical build requirements
- Potential for collaboration on other elements of the value proposition (consent management, liability insurance, disputes, VAS)



Proposed Next Steps

- Symcor to share status of current engagements with Canadian banks;
 and overview of work done to-date on accreditation
- Joint proposition design, incl. alignment on Canada-specific accreditation requirements
- Joint engagement with Canadian banks



Thank You







Invela Technology / Architecture (Overview)

Key Vendors

AWS

- ApiSix API Gateway
- Aurora RDBMS
- AWS Cognito

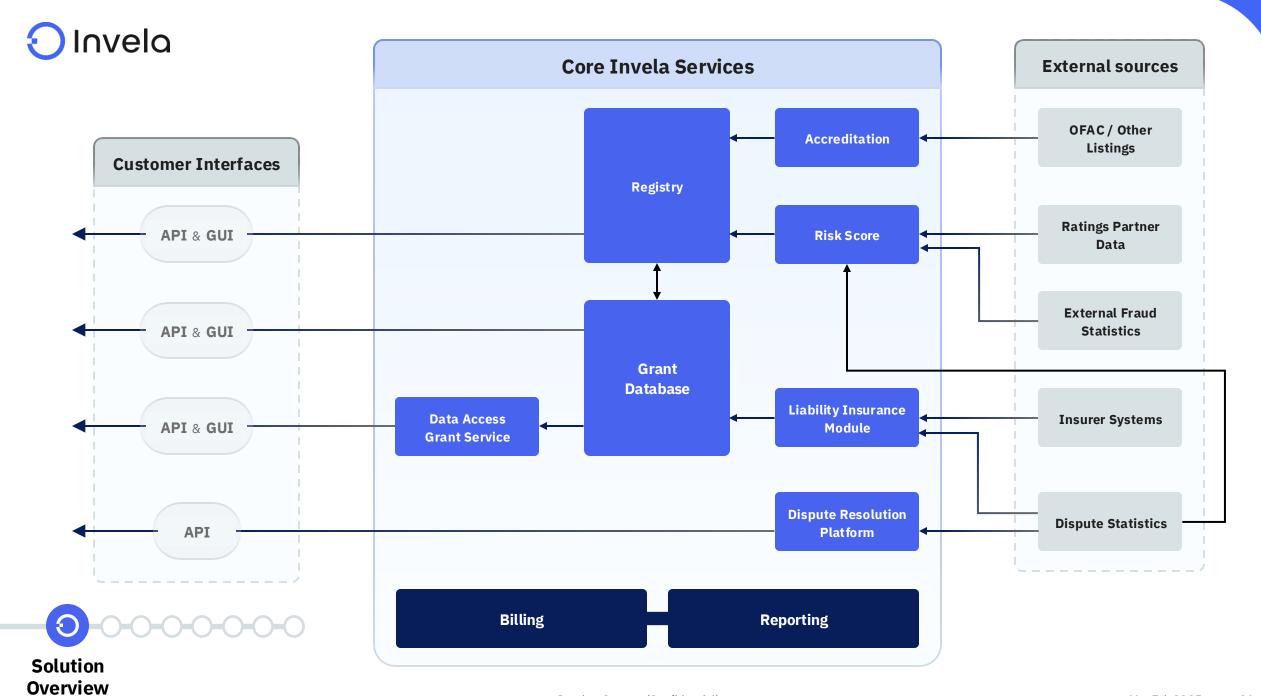
Redshift

Splunk

AWS WAF

Key Architecture Philosophies

- RESTful APIs
- Kubernetes Microservices Architecture
- Distributed across 3 AWS Availability Zones





Risk Score: Potential Weighting & Mechanics

Data Item	Source / Processing Need		Weighting
Use Case Served			
Data Recipient Vertical	From DR at Accreditation		40-60%
Vertical(s) of the End Business(es) Served by DR			
Volume of Data Grants and Pulls; Variance from Projections at most recent Accreditation	Submitted by DR; Invela's own records	All combine into a [0-100] score, designed by S&P data	
Volume and Trend of Open/Closed Dispute Claims	Fed automatically from Invela Network Monitoring Tools	science team	
Volume and Trend of Active Data Pulls (Volumetrics, Frequency, Success Rates, Flags)	Fed automatically from Invela Network Monitoring Tools		
Completeness of Optional Accreditation Data	Invela's Accreditation records		
Current Status of Access Fee Payments	Invela's own record	Not a score component, immediate drop of overall score to 0 if fees not paid	N/A
Company ownership (UBO), Sanctions, AML	S&P via Quantifind	Not a score component, immediate drop of overall score to 0 if any issue detected until clarified	N/A
Adverse Media, Dark Web Scans	S&P via Quantifind	Not a score component, alerts only	N/A
Cybersecurity risk score, recent breach info	S&P via Security Scorecard	Standalone metric [0-100]	30-40%
Company Financial Stability (external)	S&P RiskGauge	Standalone metric [0-100]	10-15%
ESG score (optional for a bank)	S&P Global ESG Score and Raw Data	Standalone metric [0-100]	0-5%

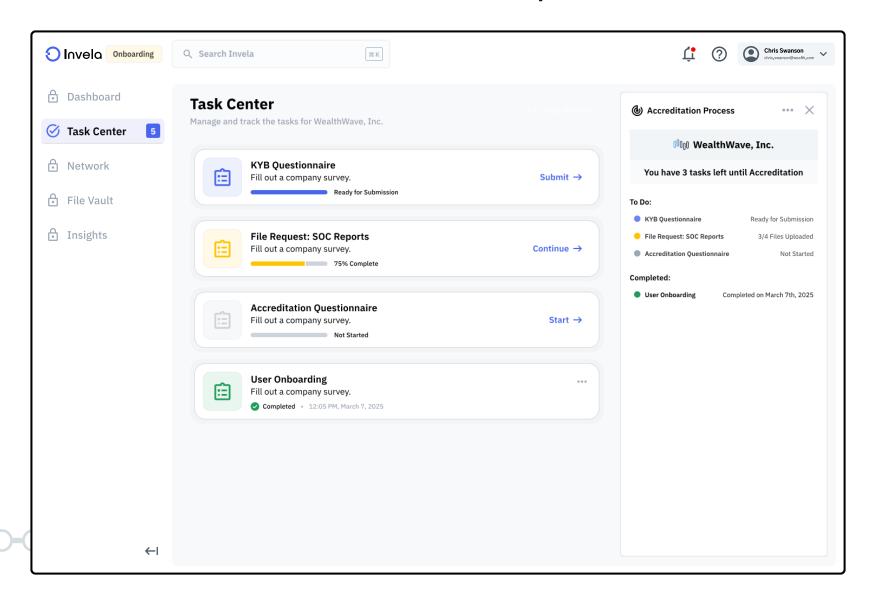


Risk Score



Accreditation

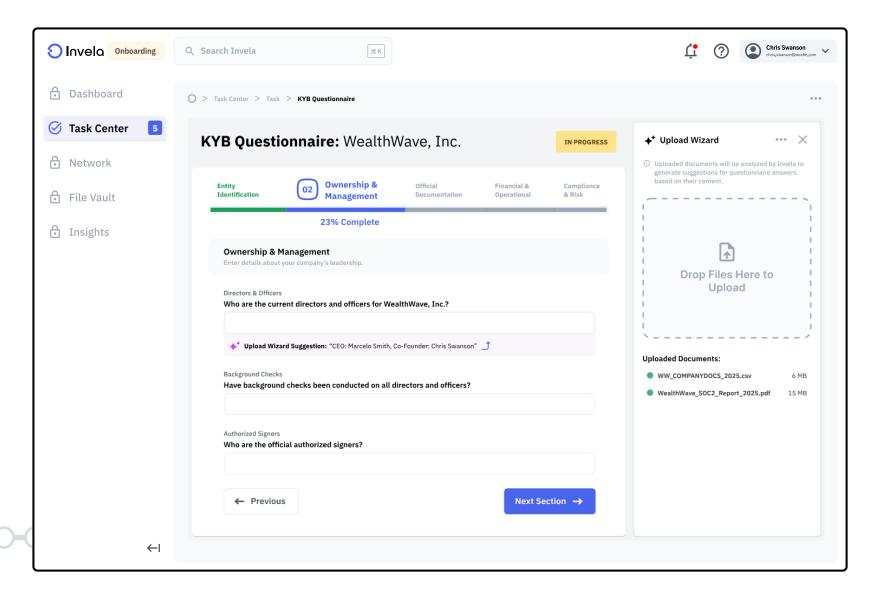
Accreditation: Data Recipient Workflow



Invela - Symcor (Confidential)



Accreditation: Data Recipient Workflow



Accreditation