UBS

MindBridge

MindBridge™ Ai uses artificial intelligence to uncover anomalies in **financial data**

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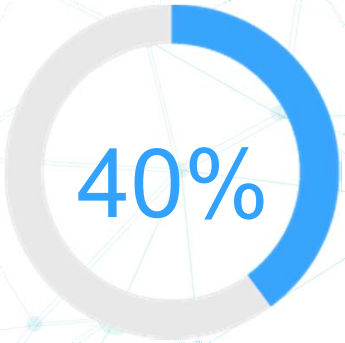
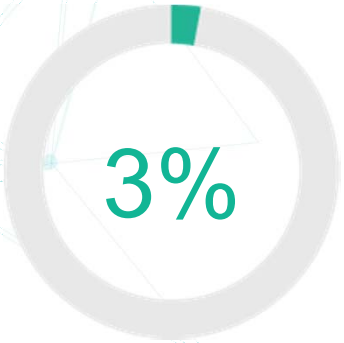
Current Tools and Methodologies Are Infective In Detecting Financial Irregularities

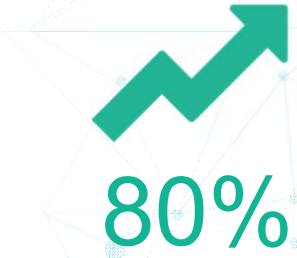


Fraud caught by mistakes and tips



Fraud caught by analytics

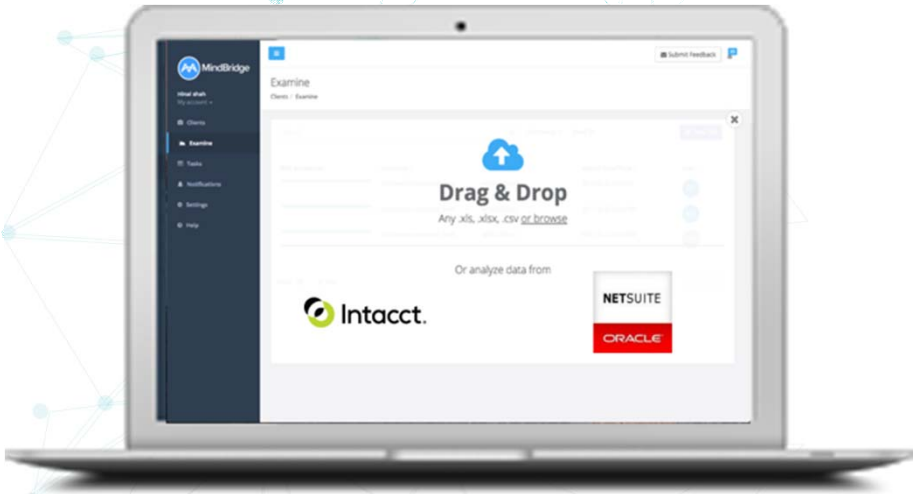
Months to detect fraud



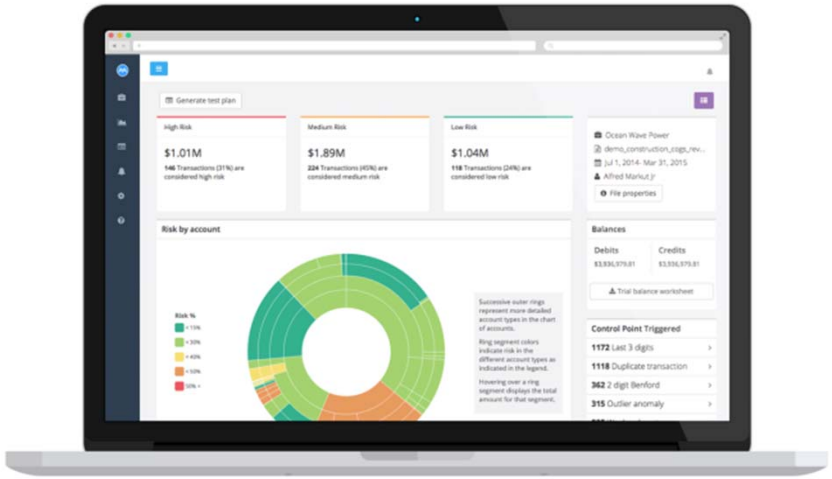
Surge in fraud incidents the last 10 years

Source: Association of Certified Fraud Examiners, International Institute of Auditors

MindBridge Ai Auditor™
Risk Reduction Through Anomaly Detection

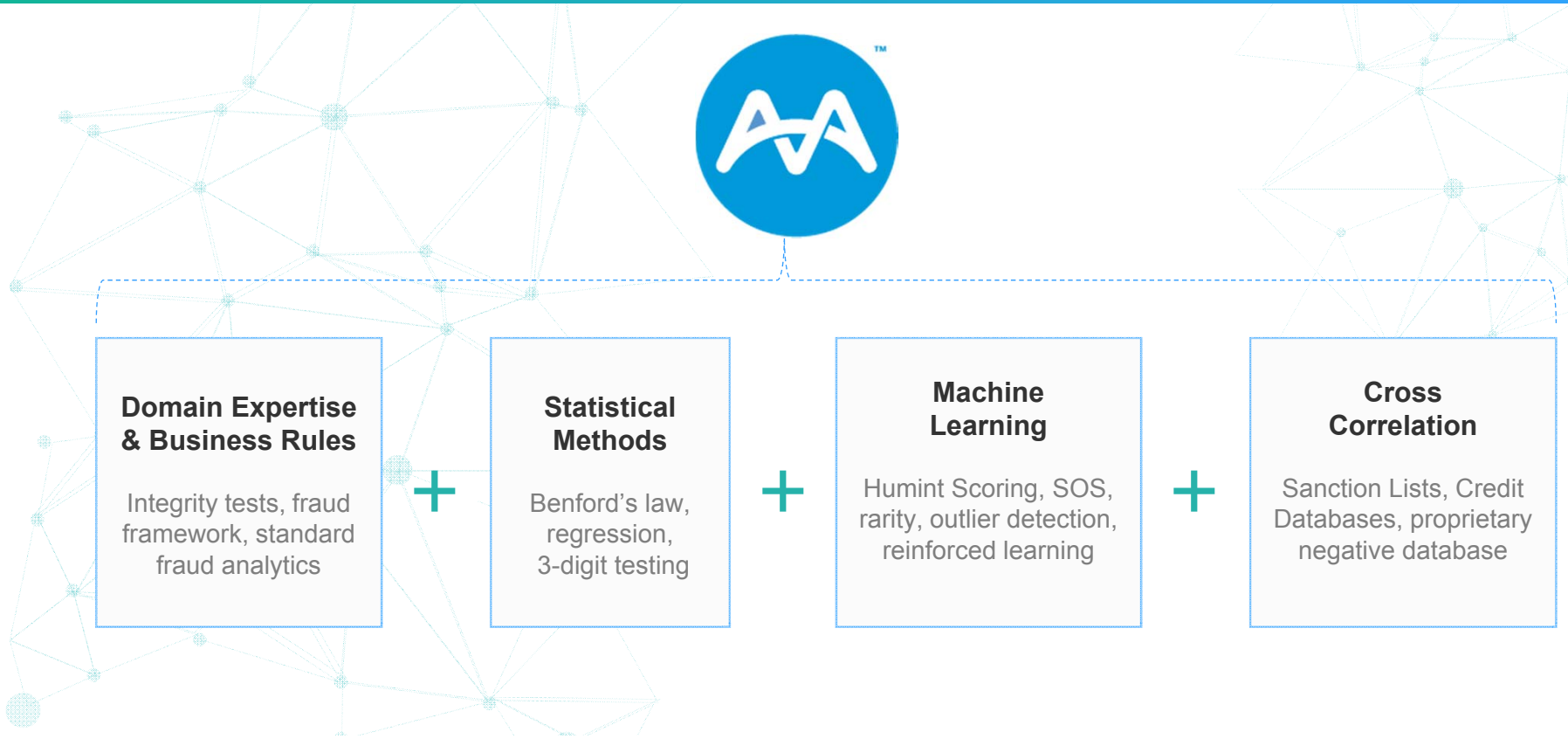


Load Data
- Automated Ingestion -



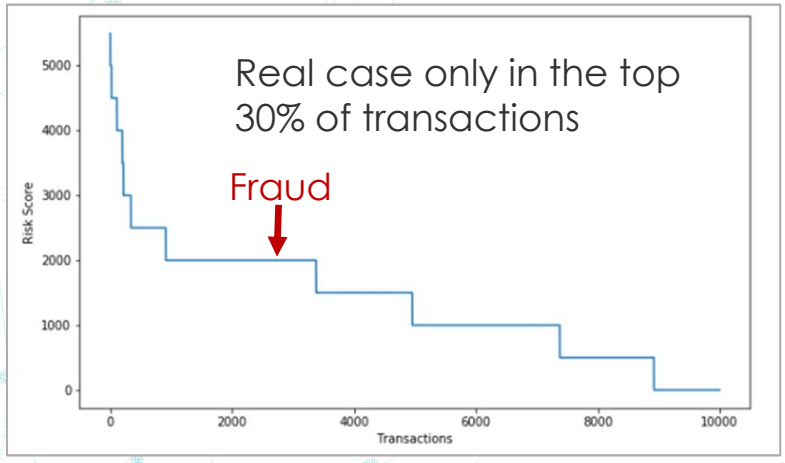
Review Results
- 'Risk Score' for Each Transaction -

MindBridge Ai Uncovers Material Irregularities Using a Hybrid Approach

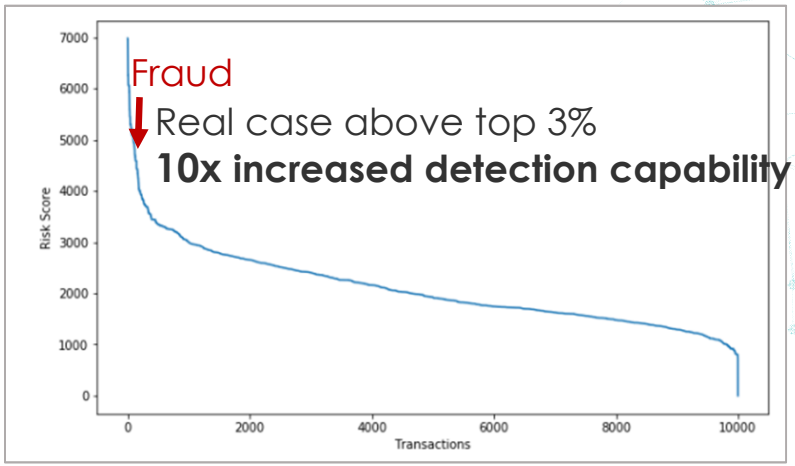


What We Do Has Real Impact

Rules Alone: Ranked Risk Score

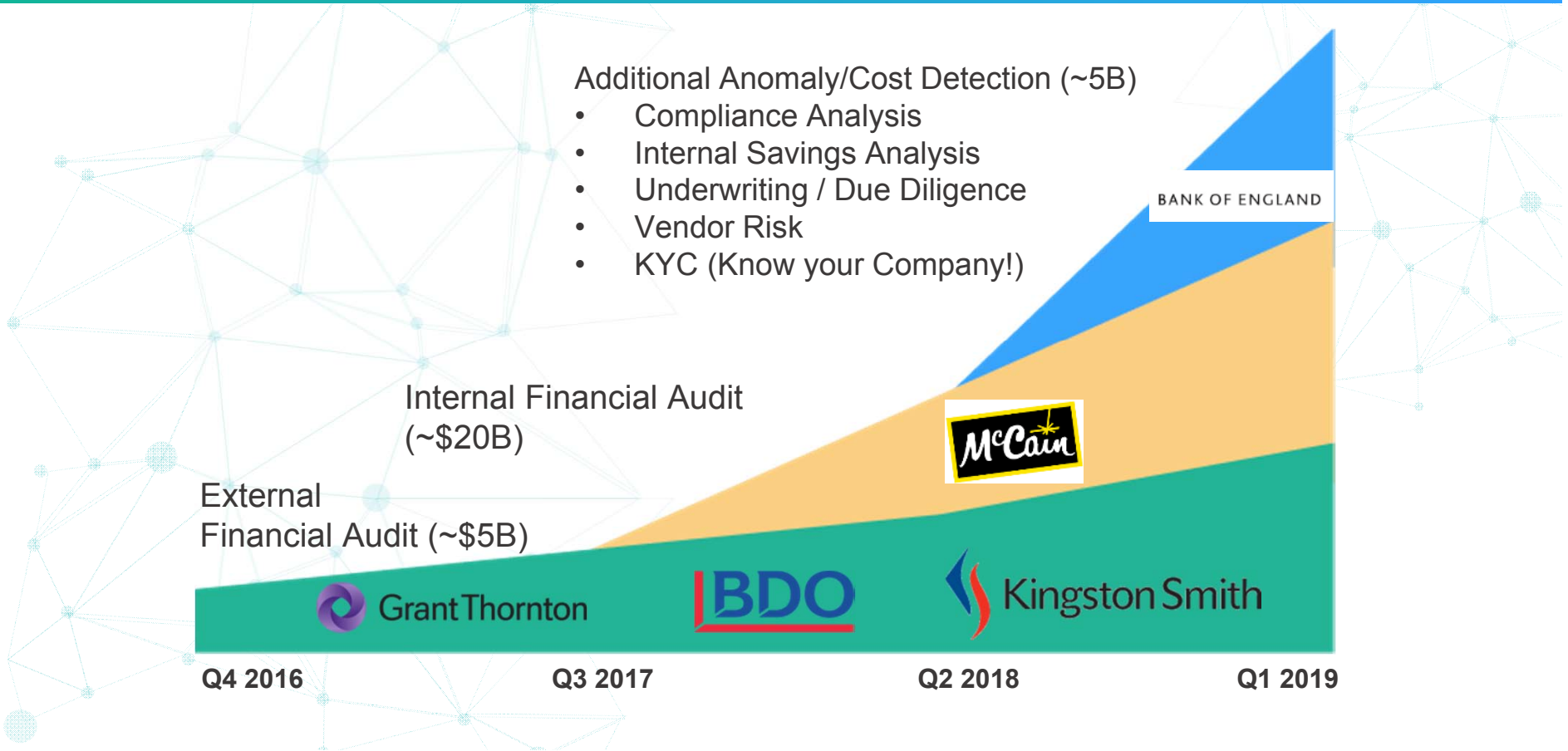


Machine Learning: Ranked Risk Score



"4 of 5 data points your system found were confirmed cases of fraud. Very impressive. Great job." Grant Thornton

Common AI Engine
That Serves Multiple Market Segments



Who We Are

- Experienced Management and Leadership Team
- 35 Team Members From 11 Nations in Ottawa, Canada
- Deep Accounting And Audit Expertise
- 70+ Customers In Last 8 Months From 5 Countries

MindBridge Ai Summary

PROPOSITION: Leveraging AI to uncover anomalies in financial data

PIONEERING: 100% transaction coverage meaning no sampling

POTENTIAL: ~30B opportunity for audit transformation

PRAC

PLAN vings

Analy

MindBridge Will Match "Future of Finance Challenge Award"

To Deliver a UBS Internal Financial Audit Pilot

PROPOSER: Diverse team with data science, accounting and audit depth