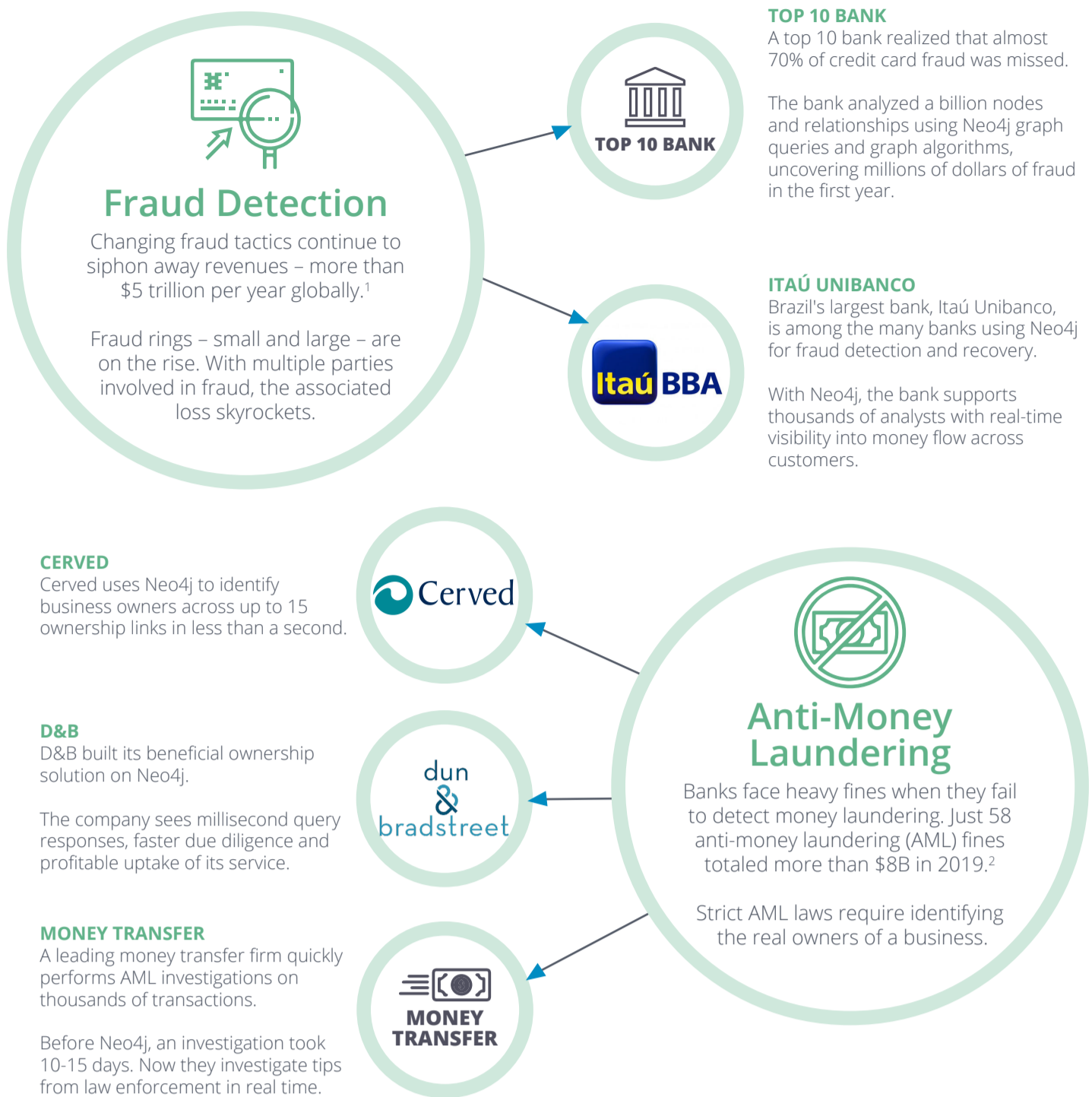


Financial Services & Graph Technology

How Top Firms Use Graph Databases

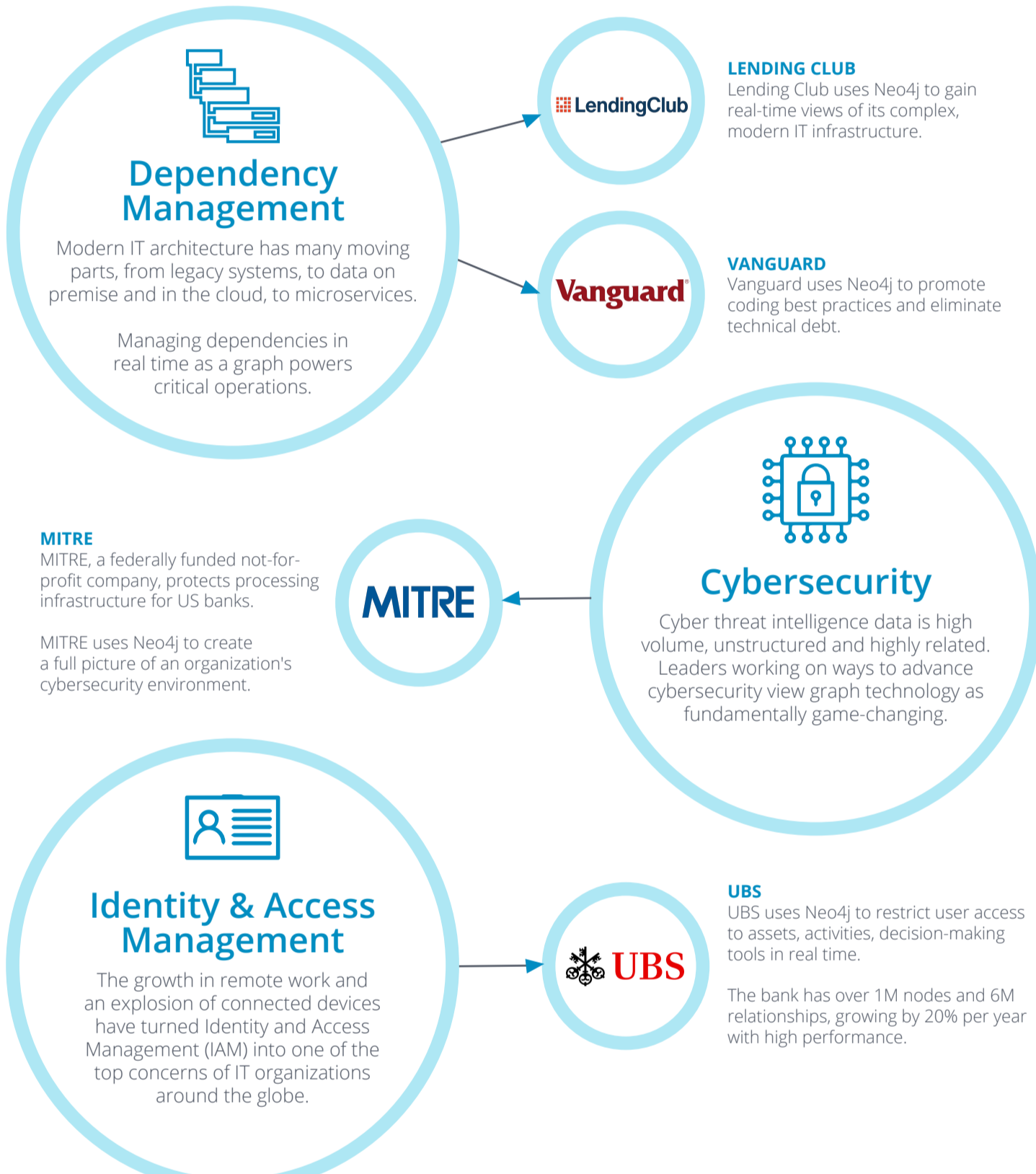
Fraud Detection & Anti-Money Laundering

A graph database like Neo4j unlocks the wealth of insights found by pattern matching on connected people, companies, financial institutions, places and times in a financial network. Financial services firms use graph technology to identify fraud in time to stop money laundering in its tracks.



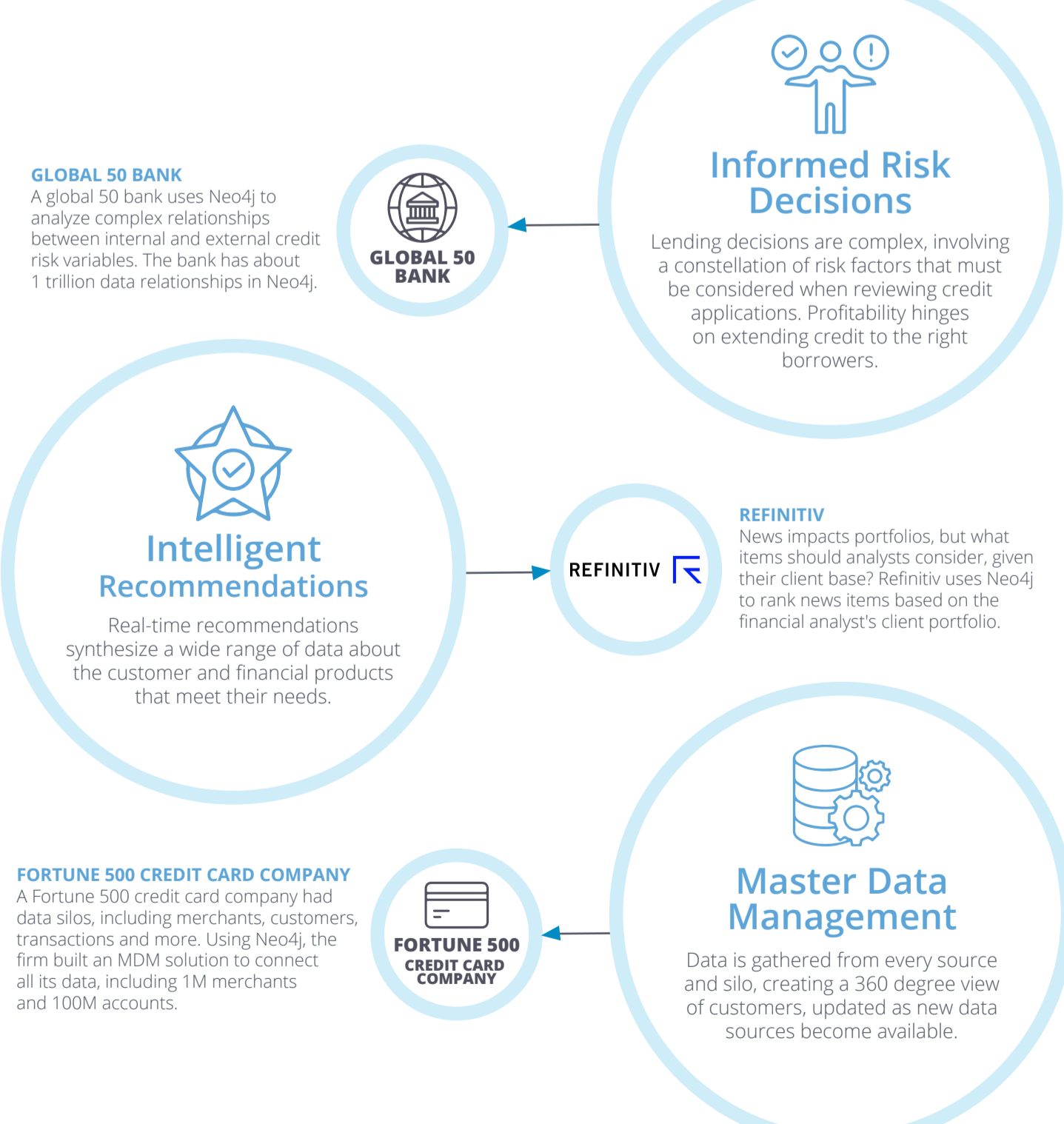
Reliable, Secure IT

While the financial services sector is advanced in its use of technology, it is also a highly regulated industry, demanding robust cybersecurity to ensure only authorized users have access to sensitive financial data.



Improved Enterprise Operations

With Neo4j, financial services firms model complex assets in a changing marketplace, connect disparate systems and data sources and drive offers that increase customer engagement and revenue streams.



Find out why 20 of the world's top 25 financial services firms use Neo4j

LEARN MORE



1. Crowe and University of Portsmouth: Global fraud more than \$5 trillion per year.
2. ACFE.org: More than \$8B in fines in 2019