

Prevent Data Poisoning & Hijacking

New Level Of Security For Your Product, Device Or Service

Bloomberg Businessweek

Businessweek | Technology

What Happens When Russian Hackers Come for the Electrical Grid

"Attackers hijacked critical safety equipment, shut down communications, and sent fake data to confuse operators making crucial decisions. Utilities that were once confident they could keep from being hacked are no longer so sure."

"The attackers manipulated data coming from sensors—showing a circuit breaker as open when it was closed."

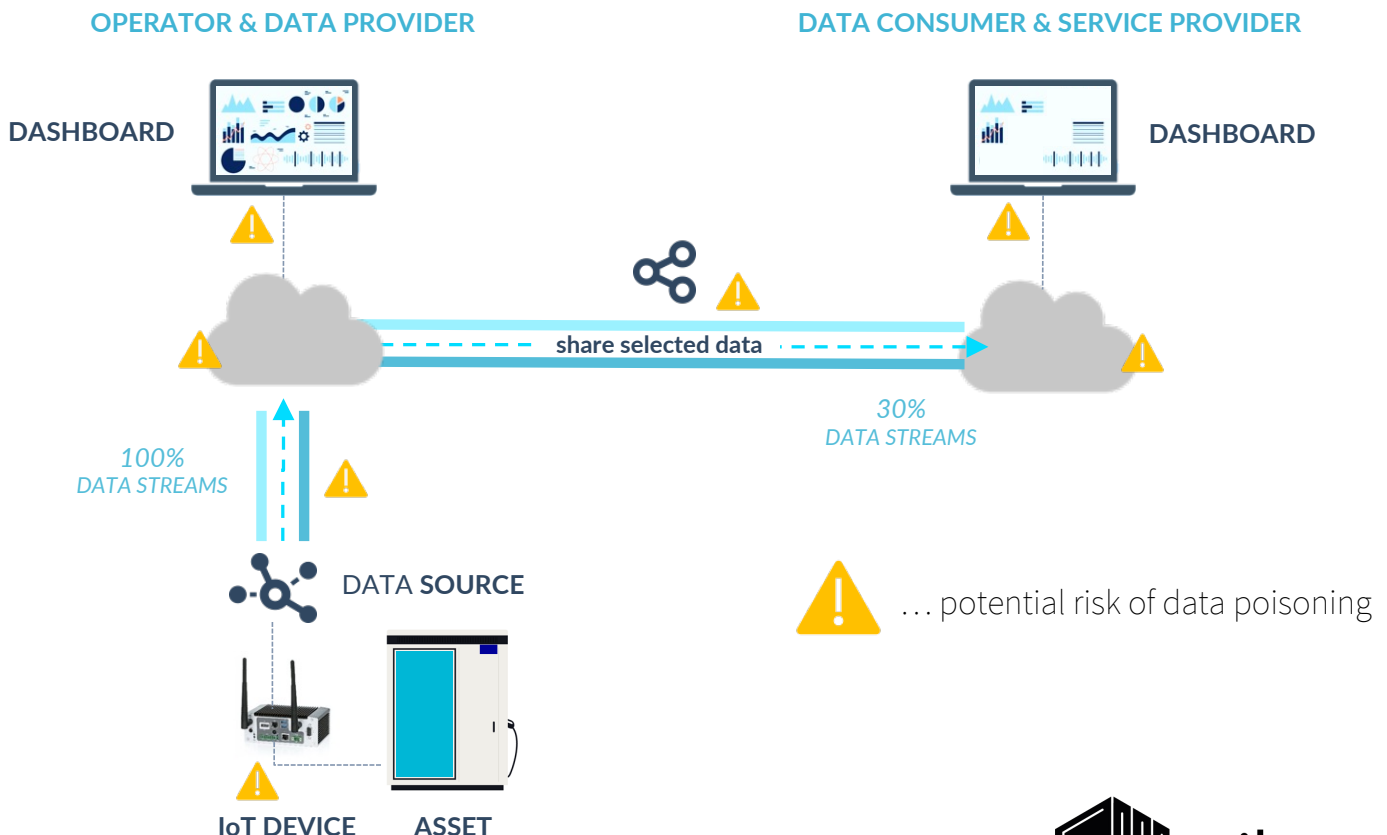
Through 2022, 30% of all AI cyberattacks will leverage training-data poisoning, AI model theft, or adversarial samples to attack AI-powered systems.

Gartner, 2020

According to a recent report by Gartner, attacks on critical infrastructure have increased by 3,900% since 2013, and they predict that by 2024 a cyber-attack will be so damaging to critical infrastructure that a member of the G20 will reciprocate with a declared physical attack.

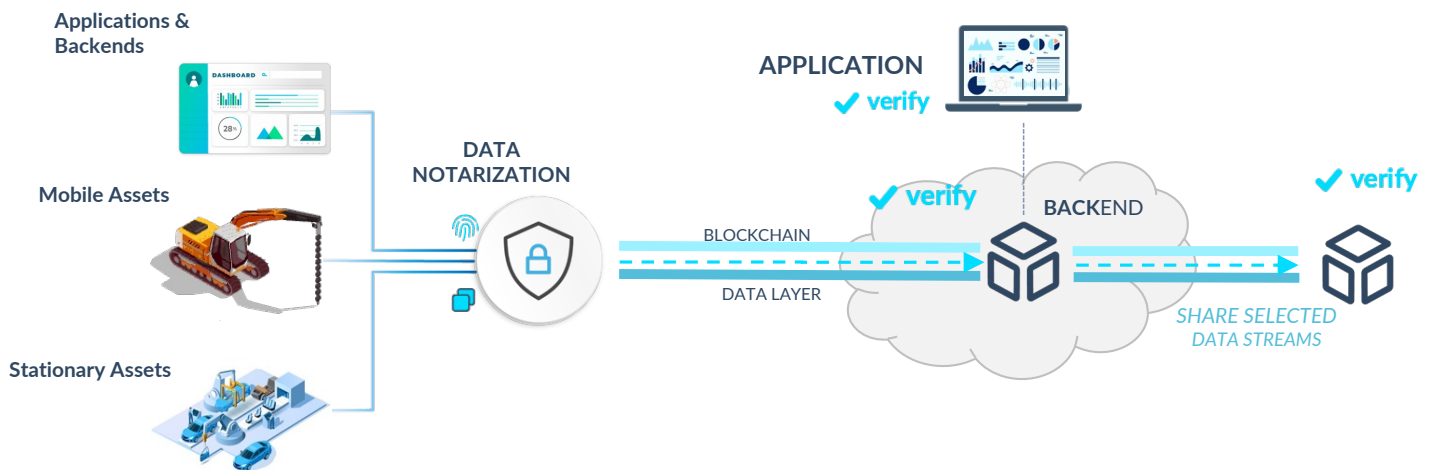
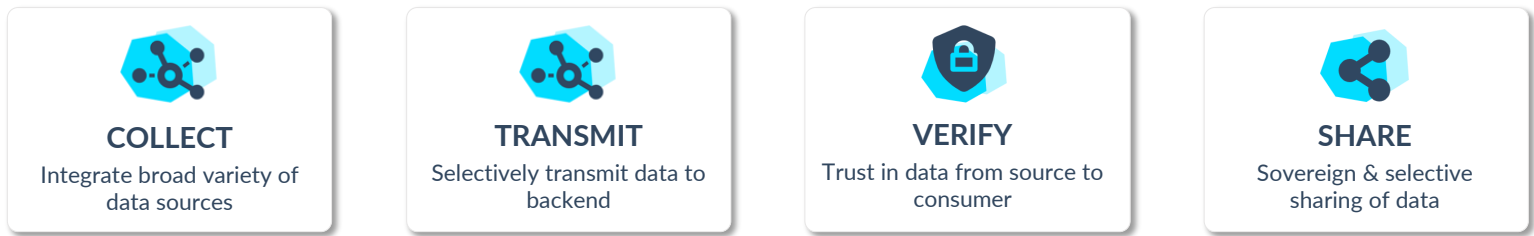
Gartner, 2021

Risk Of Data Poisoning



Trustworthy Data-as-a-Service

Less Blind Faith, More Credible Trust In Data



Why Businesses Use Tributech



Stop the Threat of Data Poisoning

Seamlessly leverage Blockchain verification to easily detect and stop data poisoning



Reduce the Risk of Data Hijacking

Audit data pipelines to enable trust from data source to consumer



Cut Time to Market for New Products

Integrate connectivity, data management, and security faster than your competitors



Restore Trust in Data Supply Chain

Make it easy for your partners to trust you with unprecedented data security



Establish Provenance of Resources

Integrate tamperproof provenance of materials so customers can trust products



Cut Governance Costs & Overheads

Govern all data streams with a single unified management layer for all use cases