

Q2 TrustView is transforming the way valuable user data is monitored, accessed, and stored—by controlling who can access it. By greatly reducing data vulnerabilities, especially those introduced by human mistakes, Q2 TrustView delivers a new standard in data management and protection for financial institutions.

A multilayered approach that minimizes exposure points through several methods rooted in machine learning and behavioral analytics, Q2 TrustView—using ALTR technology—also mitigates breaches in real time and safeguards critical data by fragmenting personally identifiable information across a private, low-latency blockchain network. In doing so, Q2 TrustView renders data-at-rest useless to unauthorized entities.

Q2 TrustView provides an ideal solution for Q2 bank and credit union clients and their back-office staff, compliance specialists, auditors, and others who work extensively with data governance and protection.



The most advanced data governance and protection technology on the market

- Monitor how applications and users consume sensitive data and log all data requests and responses immutably.
- Simplify data governance efforts with established access policies and a log of administrative rights changes and anomalies.
- Protect data with blockchain technology that combats unauthorized access attempts by fragmenting and scattering it into multiple blockchains.



