

Augmented Data Quality AI

Decisions You Can Count On >>>>

Trellance Augmented Data Quality AI (Artificial Intelligence) is a product designed to enhance your data outcomes. By leveraging AI technology, this solution reviews and measures the quality of your data while capturing inconsistencies and errors, significantly improving the credit union's ability to make confident business decisions.

Trellance Augmented Data Quality AI Solution has one simple goal: ensure 100% accuracy of your credit union data.

About



Trellance is a leading technology partner for credit unions, delivering innovative technology solutions to help credit unions achieve more. With a comprehensive suite of analytics, cloud and talent solutions, the Trellance team ensures credit unions increase efficiency, manage risk, and improve member experience. As a tech partner, Trellance ensures that credit unions have access to the latest generation of fintech solutions, filled with powerful tools such as artificial intelligence and machine learning.

Learn more at [Trellance.com](https://www.trellance.com)



Quality Is Key

Having access to high quality data sets your credit union apart by allowing a richer member experience through clear decision making. Trellance Augmented Data Quality AI supports flexible deployment options and seamless integration with Trellance Data Management solutions.

Benefits of Trellance Augmented Data Quality AI include:



Decreased time and cost

through automation of manually intensive data quality processes



Reduced maintenance

by data stewards via self-learning platform and visual interactions that incorporates credit union-specific rules



Improved reporting and planning processes

due to the search and discover capabilities



Deeper data quality insights,

AI-driven data quality analysis and automated detection of errors, inaccuracies and inconsistencies

Data Quality Life Cycle

Trellance Augmented Data Quality AI helps your credit union cover the entire Data Quality Life Cycle, including:



Semantic Discovery

Automated data catalogue and semantic discovery capabilities



Measure Data Quality

Evaluate all attributes across subjective and objective data quality dimensions



Business Insights & Recommendations

Outcome-focused measurement using KPI, metrics and performance measures

Ready to see how Trellance **Augmented Data Quality AI** can boost the quality of your business?

Contact Trellance at info@trellance.com

trellance.com | (888) 930-2728

