UBIX™

Delivering on the Promise of an Enterprise Data Intelligence Platform
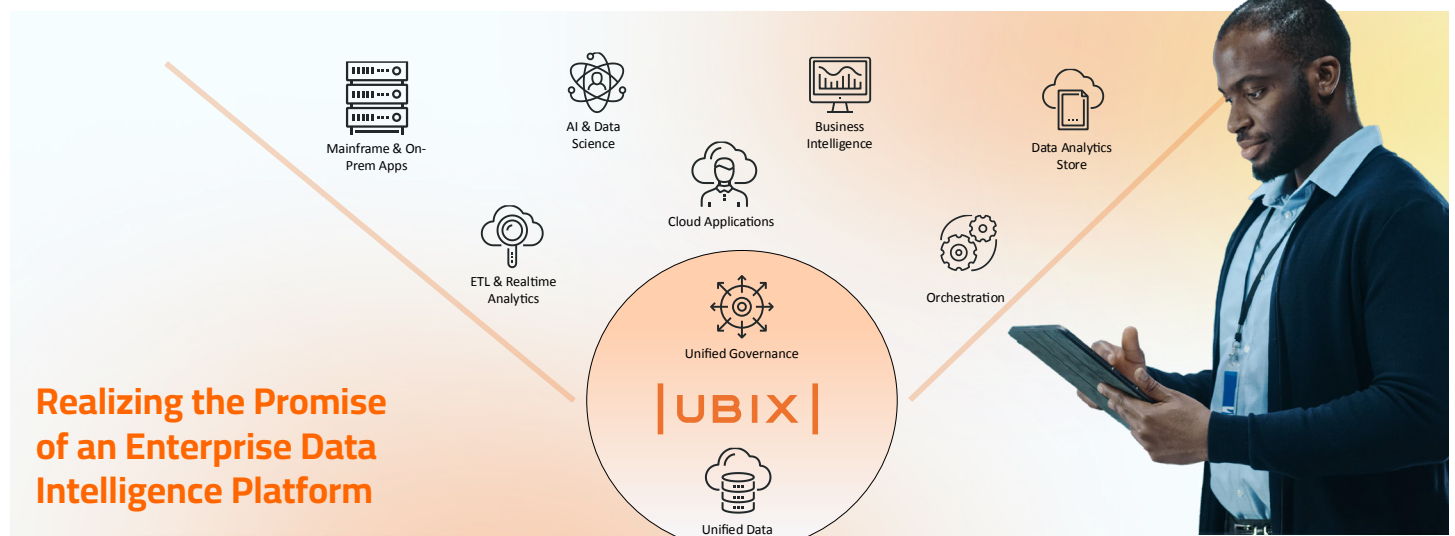
GenAI + Reinforcement Learning innovations capture, contextualize and present all data in formats understandable to nontechnical audiences

Turning data into information for more timely, reliable decision making has been the primary goal of computing since its inception. The demand for insights on historic, current and projected future states has led to the development of enterprise data intelligence platforms. These platforms contextualize and analyze data from various sources, providing a comprehensive view of financial and operational performance through a unified dashboard. This allows executives to interpret information tailored to their unique needs.

UBIX provides an enterprise data intelligence platform with an innovative, secure, and flexible patented no-code solution that delivers value in days, not weeks or months.

Realizing the Promise of an Enterprise Data Intelligence Platform

Mainframe & On-Prem Apps

AI & Data Science

Business Intelligence

Data Analytics Store

Cloud Applications

ETL & Realtime Analytics

Orchestration

Unified Governance

UBIX

Unified Data

If you're interested in leveraging the full breadth of AI to empower business leaders to make better decisions without needing specialized tools and resources, building an enterprise data intelligence platform has never been easier with UBIX:

Unify Data Sources and Analytics:

Connect data sources from mainframe and on-premises applications, AI and data science tools, business intelligence and data analytics stores, ETL, real-time analytics, cloud applications, and orchestration platforms with UBIX.

Reduce Technical Debt:

Minimize or eliminate the 40% of the average technology portfolio dedicated to technical debt with UBIX's unique no-code approach.

Unify Data Governance:

Manage corporate and regulatory compliance across all structured and unstructured data, ensuring access to people and processes, all within a single view.

Democratize Data:

Enable business leaders to gain real-time, actionable insights while maintaining security and privacy, freeing data analysts to innovate instead of generating reports.