



Healthcare providers are under tremendous pressure to improve patient outcomes while reducing costs and adapting to new value-based payment models. Successfully navigating these challenges requires more advanced and actionable analytics that harmonize and blend data from a myriad of disparate sources: Electronic Medical Records (EMRs), HIT databases, data warehouses, clinical notes, claims data and much more.

Without the right information management capabilities enabled by the right enterprise interoperability tools, successful change for healthcare organizations is simply not attainable.

Anzo is a software platform that provides healthcare organizations the data discovery and integration layer at the top of the modern data fabric architecture. With Anzo, users can access, combine, and act upon data drawn from anywhere in your data landscape.

Powered by flexible semantic and graph database technologies, Anzo modernizes and future-proofs your enterprise data infrastructure and produces blended, interoperable layers of knowledge that enable new, comprehensive insights from all sources of patient, clinical and business data – structured and unstructured, internal and external alike.

Anzo is a modern data discovery and integration platform that lets anyone find, connect and blend any enterprise data into analytics-ready datasets



ON-BOARD

Catalog your data sources in a universal semantic format



MODEL

Integrate data sources based on common business meaning



BLEND

Blended data products on a self-serve basis



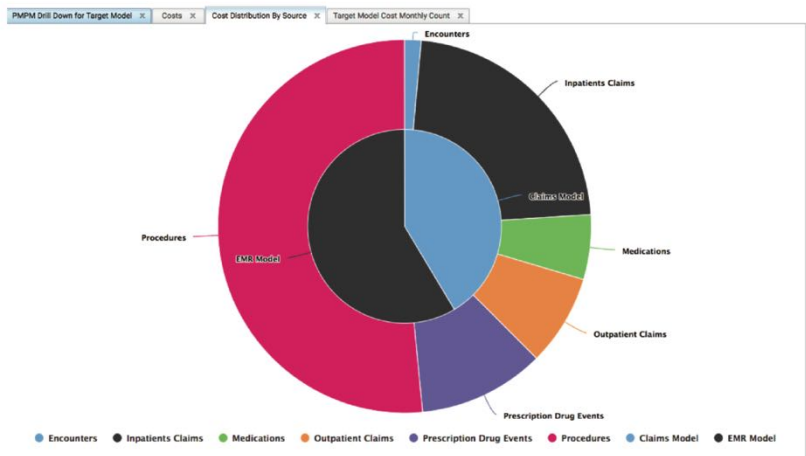
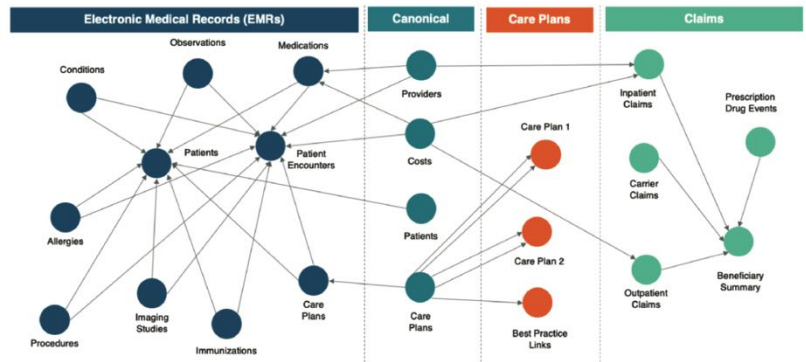
ACCESS

Analyze data on demand in real time

Anzo catalogs your many disparate data sources in a universal semantic format and integrates your data sources based on common business meaning (see example, top right).

Anzo then enables end users to choose from pre-vetted datasets and blend them together for real-time analytics, using Anzo Hi-Res Analytics® (see image, bottom right) or other data visualization tools, as well as exporting data optimized for machine learning/artificial intelligence (ML/AI) and other uses.

The Anzo platform delivers vital new data interoperability, advanced analytics and insight-driven enterprise business models. Unlike traditional relational databases and ETL tools, Anzo resolves today's data-driven challenges while also facilitating strategies for a future-proof digital healthcare enterprise.



Anzo empowers healthcare organizations to achieve key data-driven initiatives, including:



ACCELERATE DIGITIZATION

- Collaborate across all service lines and divisions
- Modernize your IT/ data infrastructure
- Reduce dependence on proprietary HIT vendors



ENABLE EFFICIENCIES

- Common language for internal and external business interactions
- Improve speed and agility to new business solutions
- Integrate disparate EMRs



IMPROVE PERFORMANCE

- Influence clinical outcomes and improve cost of care
- Access systems and applications via unified data platform
- Leverage analytics as a core competency, advancing AI/ML initiatives



EVOLVE ECOSYSTEMS

- Develop interoperable partner and network collaborations
- Create meaningful relationships with patients and consumers
- Promote wellness and health monitoring as fun and rewarding