Healthcare Data Management Services
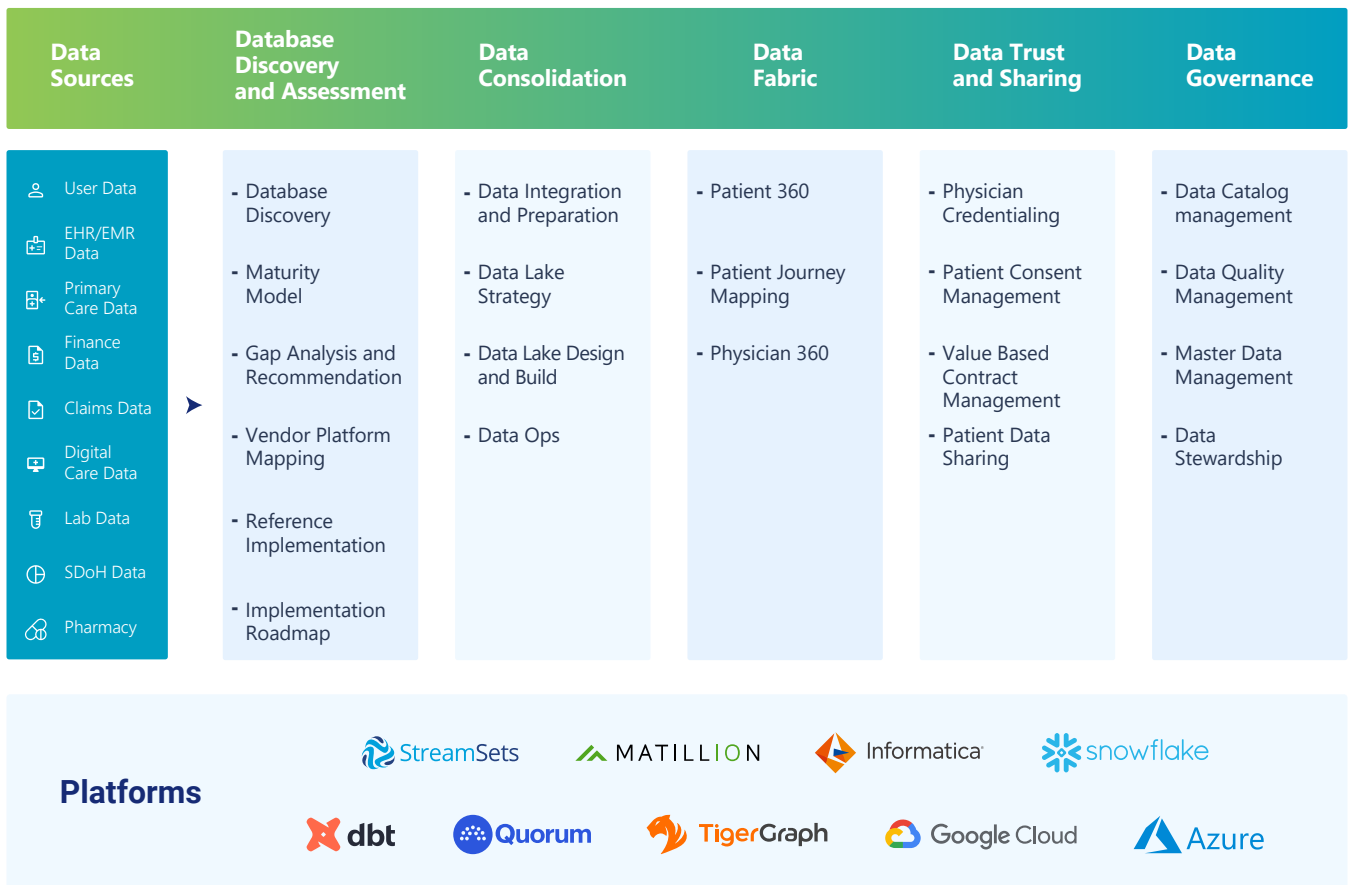
Enabling Connected Data that is Trusted, Easily Shared and AI Ready

LONG 80™

A GAVS & PREMIER, INC. JV

Introduction

Healthcare organizations are moving towards AI driven value-based care systems and data forms the basis of this transformation. However, the current data platforms and systems do not provide a unified view of data, grapple with data silos issues, and don't have proper data governance framework in place.

Long 80 data management services help healthcare organizations make high quality curated data available that is connected, trusted, easily shared and AI ready. Our services span right from database assessments to data governance. Driven with prebuilt frameworks, automation and technology expertise, we are the ideal data transformation partners for organizations aiming to provide patient centric value-based care.

Data Management Services

Data Sources	Database Discovery and Assessment	Data Consolidation	Data Fabric	Data Trust and Sharing	Data Governance
User Data EHR/EMR Data Primary Care Data Finance Data Claims Data Digital Care Data Lab Data SDoH Data Pharmacy	- Database Discovery - Maturity Model - Gap Analysis and Recommendation - Vendor Platform Mapping - Reference Implementation - Implementation Roadmap	- Data Integration and Preparation - Data Lake Strategy - Data Lake Design and Build - Data Ops	- Patient 360 - Patient Journey Mapping - Physician 360	- Physician Credentialing - Patient Consent Management - Value Based Contract Management - Patient Data Sharing	- Data Catalog management - Data Quality Management - Master Data Management - Data Stewardship

Platforms

StreamSets   MATILLION   Informatica   snowflake

dbt   Quorum   TigerGraph   Google Cloud   Azure

Our Accelerator

Rhodium

A blockchain based data fabric framework that enables the shift towards value-based care through its attributes like single version of truth across stakeholders, decentralized ownership of smart contracts, and traceability of transactions throughout the healthcare value chain.
It leverages graph engine and blockchain for data consolidation and data sharing.

Key Features

- ⊘ Data ingestion and integration capabilities

- ⊘ Built-in data quality, data catalog, meta & master data management and goverance

- ⊘ Single environment for accessing and collecting all data

- ⊘ Cloud agnostic reference architecture

- ⊘ Greater scalability that can adapt to increasing data volumes, data sources and applications

Extensive Knowledge and Expertise Across

- Healthcare standards and HIT systems
- Wide range of tools and technologies for data integration and interoperability
- EMR/EHR applications, HIE systems, and RCM applications
- Integration Engines and Enterprise Service Bus (ESB) technologies

Success Stories

Largest Not-for-profit Health And Human Services Agency In New York
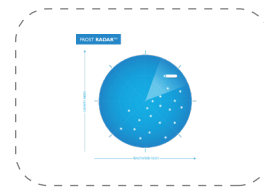
- ⊘ Built centralized data warehouse from disparate on-premise, private and public cloud sources
- ⊘ Developed operational, analytical and strategic dashboards

An Oldest And Largest Private Research University

- ⊘ Data migrated from Oracle to Snowflake
- ⊘ Simplified data extract from APIs and decoded live semi-structured data from websites using Python/SnowSQL

Industry Recognitions

Top 13 - Global Healthcare Data Analytics organizations

Our Differentiators

- ▪ **Prebuilt frameworks**
- ▪ **Healthcare use cases focus such as physician credentialin, Patient consent management, Patient 360, Patient journey Mapping**
- ▪ **Deep tech expertise across various data platform and hybrid environments**
- ▪ **Utilizing blockchain as a backbone for enabling adata trust across healtcare ecosystem**

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Long 80, LLC. is a collaboration between GAVS Technologies and Premier, Inc. on a strategic joint venture.

Premier, Inc. is a leading healthcare improvement company headquartered in Charlotte, NC, and GAVS Technologies N.A. (GAVS) is focused on Artificial Intelligence for IT Operations (AIOps)-led managed services and digital transformation. Long 80 will bring innovative, AI-driven information technology (IT) operations and security operations to healthcare organizations in the US.

To find out how Long 80 can help your organization,
please visit www.long-80.com or write to inquiry@long-80.com.