

Success Story

Alliant Health Solutions

Industry: Healthcare Professional Services

Location: Atlanta, GA

Project: Scalable Data Capture

Company Overview



Alliant Health Solutions (AHS) provides professional services that support effective health care program administration and funding for health care improvement initiatives.

The Challenge

Alliant Health Solutions' Quality Assurance team supports customers in designing, implementing, and managing quality improvement programs for better care, healthier populations, and smarter spending.

Their internal team had been utilizing Salesforce to track recommendations, implementation, and technology adoption in nursing homes, relying on unrestricted text fields.

This method hindered consistent data tracking and accurate evaluation of program effectiveness.

The Solution

The customized solution involved enabling the following functionality:

- Custom multi-picklist for a Dictionary of Active Tools
- Custom picklist for a Dictionary of Tasks
- Custom fields for capturing key data points.
- Custom User Lookup field to capture who logged data
- Custom Reports and Dashboards for leading KPI and lagging KPI monitoring
- Integration with Power BI to combine data points from external sources and enhance data visualization

LogicSpree implemented this solution by utilizing the following project milestones:

1. Business Analysis
2. Configuration
3. Quality Assurance Testing
4. User Acceptance Testing
5. Training Material Development & Delivery
6. Go-Live
7. Post-Go-Live Support

The Result

LogicSpree's custom Salesforce solution has empowered Alliant Health Solutions' Quality Assurance team to capture key data points in a simple, scalable, and straightforward manner.

This has led to consistent reporting and data-driven evaluations of their quality improvement programs. Key improvements include:

1. Reduced time for structuring, cleaning, and reformatting program data
2. Enhanced cross-department collaboration with consistent reporting standards
3. Improved decision-making through data-centric practices

