



# Business Growth with Data-Driven Decision-Making

## Data Governance Challenges

With much of their data in an enterprise data lake in the Microsoft Azure Cloud and limited experience with data governance, data quality or their new tool Power BI for visualizations, Medxcel wanted to use their data more strategically as a decision-making asset and provide executives with real-time data insights through dashboards.

Development of manual reports in Excel was time-consuming and exposed Medxcel to an increased risk of errors. It was also difficult to control the security of the data shared across various levels of the business, and there were no visuals available to help business users interpret data and identify meaningful insights.

With the adoption of the Azure cloud and Power BI visualization platform, the Medxcel team was charging down a path to make data more accessible and easier to publish to generate insight. **They wanted to improve data quality to ensure the data was trustworthy and maintain data security.**

## Medxcel

A leader in the transformation of healthcare facilities services, offering healthcare providers hospital facility operations management. Created by healthcare, for healthcare.

### Industry

Healthcare Facilities Management

### Company Size

5000+ Employees

### Location

Indiana

# Adopting Azure and Power BI to Make Data More Useful

Without proper data governance, any insights obtained couldn't be relied upon. Rather than implementing a strategy without a full understanding of data governance, **they prioritized building internal data governance literacy and building skills with their new platforms.**

“We wanted to accelerate the development of executive dashboards and work shoulder-to-shoulder with the business to help them use these new tools,” says Jodi Wolfe, Director of Business Applications for Medxcel.

## Building Data Governance and Quality Literacy

Medxcel has increased internal literacy around Azure, Power BI, data governance and data quality. We helped them to deliver executive dashboards using trusted data much more quickly than anticipated, and they now have the improved skills within the organization to mobilize their data governance knowledge.

“**Establishing a partnership with Onebridge where we can flex different skills in and out as the work demands it has been very beneficial for us.** The project leadership we've received from Onebridge has been very communicative and they've been very consistent in delivering,” says Wolfe.

### Learn More and Watch the Video:

<https://www.onebridge.tech/case-study/business-growth-with-data-driven-decision-making>



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**Jodi Wolfe**  
Director of  
Business  
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