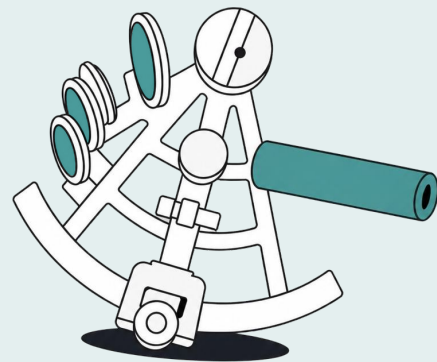


Proactive IT Strategy at Johnson Brothers with Faddom.

Faddom helped Johnson Brothers support change management, cybersecurity initiatives, and IT documentation with speed and clarity. Senior IT Architect Kyle Wetzel was looking for a platform that was quick to implement, simple to use, and capable of delivering real-time insights for more confident decision-making.

Organization details

- Industry: Manufacturing
- Employee size: 1,001-5,000
- Location: Minnesota, United States



With Faddom, Johnson Brothers gained the visibility and speed to support IT decisions and reduce risk.



Rapid, Agentless Deployment

Achieved immediate visibility with a simple deployment that caused no disruption to daily operations.



Informed Change Management

Used continuously updated infrastructure maps to plan and execute changes with confidence.



Accurate IT Documentation

Automatically mapped dependencies to keep IT documentation accurate and up to date.



Fast

Fully deployed within 60 minutes



Simple

Intuitive setup with little to no learning curve



Secure

No agents or credentials needed

Non-intrusive application dependency mapping.

Faddom is an agentless platform that helps organizations across different industries and regions visualize their entire on-premise and cloud infrastructure as business application maps in as little as 60 minutes.

Be proactive and plan ahead by always having dynamic, accurate IT documentation that updates continuously and automatically 24/7.



Kyle Wetzel
Senior IT Architect
at Johnson Brothers

“

The implementation was swift, and within minutes, we were getting relevant insights. It's intuitive, promotes proactivity, and the real-time visualization ensures strategic decisions are made with confidence.



Key takeaway

Kyle's experience with Faddom at Johnson Brothers shows how real-time visibility and an intuitive platform can empower IT teams to make smarter, faster, and more secure decisions in complex manufacturing environments.

Own your topology knowledge.

