

IT Governance Visibility at Volkswagen with Faddom

Volkswagen's IT team in Argentina was looking for a platform to support change management, data center transformation, disaster recovery planning, and IT documentation. Ignacio Mur, **Head of IT Governance**, aimed to achieve fast results by mapping application interfaces and dependencies with clarity and control while maintaining strong security standards.

Organization Details

Industry: ManufacturingEmployee Size: 7,000

• Location: Buenos Aires, Argentina



With Faddom, Volkswagen achieved the visibility and control they needed to accelerate IT initiatives with confidence.

Faster Decision-Making

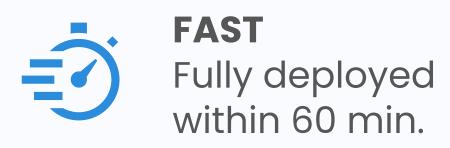
Immediate access to mapped dependencies accelerated transformation planning.

Streamlined Governance

Clear visibility into interfaces and systems supported more effective IT oversight.

Secure Architecture

Agentless design ensured complete visibility without compromising system integrity.







Agentless 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.

Faddom has been a massive asset to our business, enabling us to have all our application interfaces neatly mapped and ready to view. It delivers quick time to value, all while ensuring our setup is highly secure.



Ignacio Mur
Head of IT Governance
at Volkswagen

Ignacio's experience with Faddom at Volkswagen shows how *application mapping brings speed, clarity, and control to IT governance* while supporting transformation initiatives and reducing operational risk.

