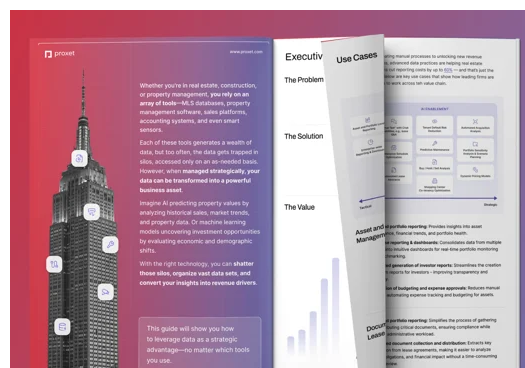


Focus on What Works: Proxet's Tech Bulletin

Are you reaching for AI solutions only to hit a wall with messy data? Most businesses face this hidden truth: **AI is only as smart as the data feeding it.**

Discover how you can move from fragmented spreadsheets to a robust data foundation, making your AI aspirations a reality.



Data that delivers

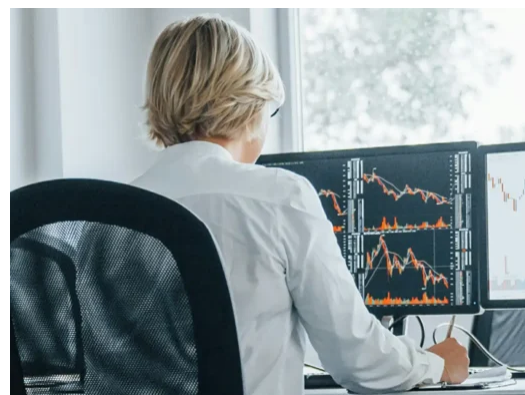
Our latest guide breaks down how to move from spreadsheets to smart, scalable data platforms.

Learn the secrets to scaling
your data platform 🗝️

Proxet's perspective: a data reality check for AI

"While everyone's reaching for AI solutions, the moment you ask 'how to apply AI,' the immediate realization hits: **you need to sort out your data.** Without clear, high-quality data, agentic AI and LLM-driven processes simply won't work – they can't make accurate calculations, sound decisions, or offer reasonable suggestions."

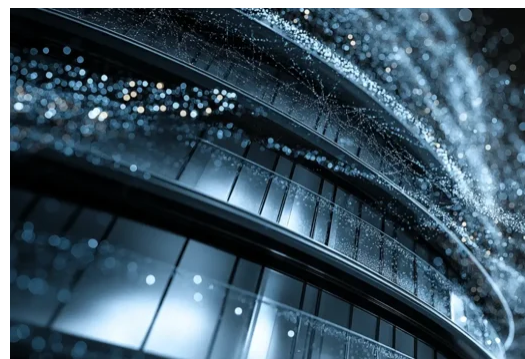
- Vlad Medvedovsky, Proxet's CEO



Focus on what works

Proxet partnered with a leading hedge fund with \$25B AUM to overcome significant data challenges. By leveraging Palantir Foundry and implementing robust data architecture, we helped our client consolidate fragmented data, automate manual processes, and get real-time insights.

💡 Read how we automated hours of manual work



From chaos to clarity

This essential read reveals practical, expert-backed steps to build a robust data infrastructure with modern software platforms.

▶ Watch the video to achieve more with less

Conferences we're attending (and you might want to)

- [WSAA](#) (finance), Scottsdale, AZ — Sep 8-10
- [IMN CFO & COO East](#) (real estate), New York, NY — September 11
- [Blueprint](#) (real estate), Las Vegas, NV — September 16-18

We're hiring

As Proxet grows, we continue to seek innovative engineers across the board! We craft cutting-edge software, data, and AI solutions that drive success for our renowned clients, and we're always looking for exceptional talent to join our team. Know someone who fits the bill? [Send them our way!](#)

Connect with Proxet

