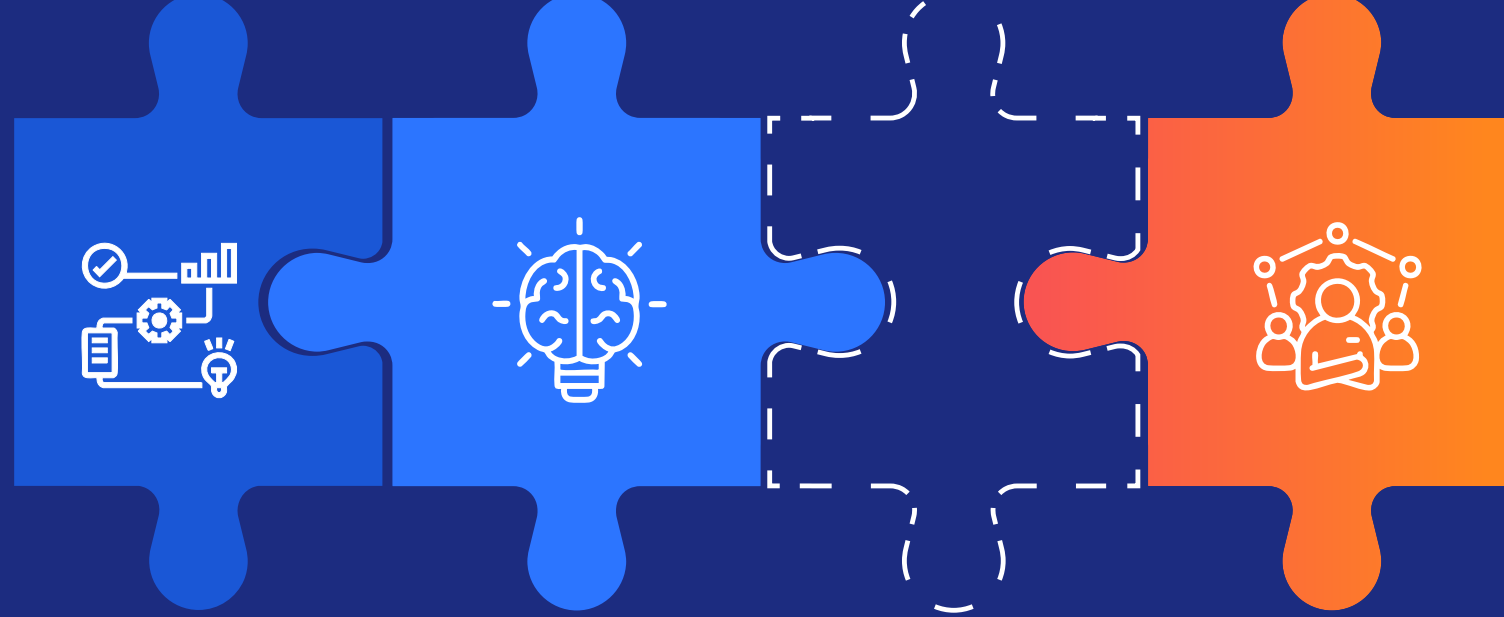


Utilities are being asked to modernize faster, scale smarter, and keep the system running without disruption.

The challenge is no longer whether modernization is needed. It's how to make it work across the business in the real world.

AI is a strategic priority. Modernization is non-negotiable.



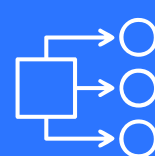
AI and modernization roadmaps exist: grid analytics, asset health, forecasting, customer engagement, virtual power plants.

But pilots and proofs of concept often stall before they become part of day-to-day operations.

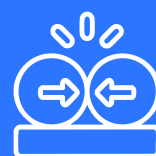
Different teams move at different speeds, governance is not always built in early, and technology that looks strong on paper does not always land in practice.

Pariveda helps utilities close the gap between plan and reality so AI and modernization efforts are actually used, adopted, governed, and delivering value.

AI and modernization efforts are happening in parallel, not together.



Grid modernization, data platforms, AI pilots, customer programs, compliance needs, and workforce changes are often run as separate tracks.



That creates friction: duplicated effort, integration pain, unclear ownership, and initiatives that do not line up to the same outcomes.



When strategy, data, governance, and implementation are disconnected, modernization slows down.

Pariveda's Intelligent Enterprise lens connects strategy, governance, data, AI, and implementation so modernization work moves in the same direction.

AI won't scale if it's treated as just a tech project.

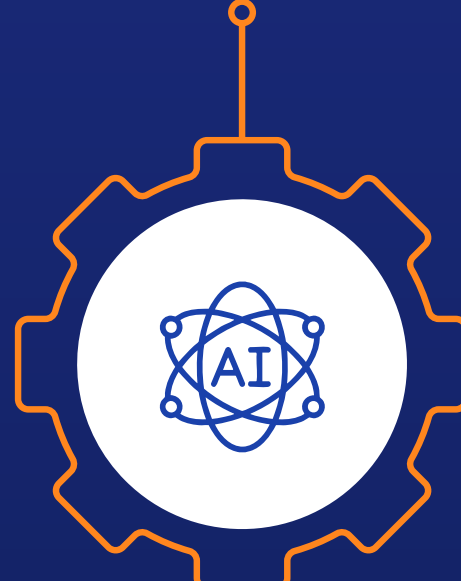
From modern data platforms and AI/ML to integration across business and operational systems, technology is critical.



Many AI initiatives stall because structures, processes, data readiness, and adoption plans were not designed to support them.



AI value depends just as much on operating model, decision rights, governance, and how teams actually work.



Pariveda combines AI/ML and data platform expertise with governance, process re-engineering, and organizational design, so solutions are built for how work really happens.

AI and modernization only count if they improve reliability and trust

For customers, what matters is simple: outages, restoration times, communication, transparency, and trust.

Internally, AI and modernization must translate into better decisions, fewer surprises, and more predictable performance.

Externally, they must support regulatory confidence and customer satisfaction, not just innovation headlines.

Pariveda keeps customer and stakeholder outcomes in focus, using AI and modernization to support reliability, communication, governance, and long-term system health.

How Pariveda helps Utilities modernize with AI and go from ideas to impact that actually lands

1

AI/ML, Advanced Analytics, and Data Platforms
Modern data architecture, AI and generative AI use cases, and analytics platforms that support planning, operations, and customer programs.

2

Application and Platform Modernization
Modernizing and integrating systems that support grid operations, customer experience, and regulatory reporting — on cloud, hybrid, or edge.

3

Governance, Process, and Organizational Design
Aligning structures, decision-making, governance, and ways of working so AI and digital capabilities are sustainable, safe, and adopted.

4

Value Realization and Embedded Partnership
Staying through execution to track value, adjust as needed, and ensure solutions are adopted — working shoulder to shoulder with utility teams.

Find the AI and modernization work that actually moves the needle

Utilities do not have the option to slow down, but they can be more intentional about how AI and modernization move forward and how that work connects across the business.

Pariveda helps utilities close the gap between plan and reality so AI, data, governance, and modernization efforts are used, adopted, and deliver real outcomes.

Empowering leaders to unlock AI's business value
Accelerate your AI journey with expert-led sessions on strategy, governance, and innovation. Designed for executives and technical teams ready to move from curiosity to enterprise-scale execution.

LET'S TALK