

AI Modernization for Power Systems

Unlock new value for the systems you already trust.

IBM Power Systems are built for performance, reliability, and long-term stability, but they often remain underutilized when it comes to modern AI and automation. With watsonx and Pmsquare's modernization approach, Power environments can unlock new efficiencies, reduce operational costs, and enable AI-driven outcomes without disrupting core workloads or replatforming.

Why Modernize?

AI lets Power customers modernize without replatforming or disrupting stable IBM i, AIX, or Linux workloads. It enhances what already works while reducing operational effort.

Modernization with AI helps you:

- **Extend the life and value** of your existing Power investment
- **Cut operational costs** by automating manual, repetitive work
- **Improve reliability** with smarter monitoring and anomaly detection
- **Accelerate insights** through AI-enhanced analytics and reporting

Where AI Delivers



Document & Workflow Automation

Reduce manual document handling and streamline approvals.



Cost Savings Across IT & Operations

Lower labor hours, minimize errors, and improve resource use.



Enhanced IBM i Applications

Add intelligence and automation without modifying core code.



AI-Driven Decision Intelligence

Summaries, anomaly alerts, and faster analytics from existing Power data.



Governance & Shadow AI Reduction

Bring safe, standardized AI usage across the organization.

Ready to Modernize with AI? We can help you take the next step - safely and practically.

You Ask, We Deliver

contact@pmsquare.com

