



# A Power Platform Powerhouse

## From one-offs to workshops to enterprise engagements: Argano delivers all you need to get the most from low-code development

Ready, set, low-code!

Every enterprise is leaning into Power Platform for a deep and diverse range of low-code benefits: faster development cycles, lower costs, more flexibility, more freedom.

With Power Platform, if you can dream it, it can be done. And Argano can help make your dreams come true. Lean on our experts across most every business scenario and use case.

### What we do

- **Modernization and migration:** A time-tested use of Microsoft Power Platform — tapping Power Apps, Power Automate, Power BI, and more to seamlessly transition data, processes, and people from older, on-premises, or even home-grown applications into new systems and workflows.
- **Intelligent automation:** Get more from all that AI has to offer and leverage Power Automate, AI Builder, Process Mining, and Robotic Process Automation (RPA)

to reduce manual tasks, improve data accuracy, and supercharge productivity across most every workflow in the enterprise.

- **Governance and security:** Introducing low-code isn't always risk-free: gaps in security can occur, integrations or apps may be "shaky," data may get exposed. Argano can help establish a robust governance framework, ensuring data integrity, system security, and peace of mind.
- **Sustainment and optimization:** Our team of developers and business consultants will help ensure the longevity and efficiency of all you build with Power Platform, assisting on overall configuration, monitoring/optimizing performance, and more to help you achieve rapid ROI.

### How we do it

The easiest way to get started with Argano and Power Platform is through a Proof of Concept (PoC) engagement.

### Make low-code a lighter load

- Leverage the expertise and experts of a low-code leader
- Collaborative development, hands-on training, and more
- Modernize apps, drive automation, ensure governance
- From one-day workshops to comprehensive managed services

Our comprehensive 4-week PoC implementation includes training for users of all levels, a deep dive into driving governance, a collaborative build to address specific business challenges, and delivery and implementation of a PoC project.

In addition to a successful PoC, Argano can support you in myriad ways: project specific development by our team, building citizen development programs with your business, Fusion Accelerator (tapping Microsoft's Fusion methodologies), and a complete Power Platform Managed Services (PPMS) offering.

With PPMS, both the benefits of Power Platform and your access to Argano expertise are virtually limitless. Lean on our developers to build apps and integrations, tap our trainers for workshops and knowledge-sharing, get all the support, service, and system

assistance you require through a simple subscription.

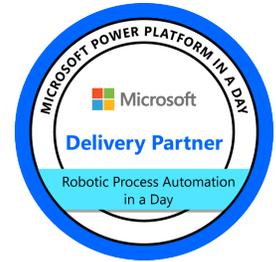
## Why Argano

Argano is a two-time Microsoft Partner of the Year winner and holds an Advanced Specializations in Microsoft Low Code Application Development and Intelligent Automation.

We are also a Certified Delivery Partner of Microsoft for every one of its low code “in a Day” workshops: Build an App in a Day, Build a Chatbot in a Day, etc.

Perhaps most importantly, Argano serves as more than an implementation/collaboration partner. We’ll conduct detailed assessments of your technology systems and business strategies and help uncover where and how Power Platform tools and Argano expertise can carry you onward and upward.

Ready to become a Power Platform powerhouse? Contact us at [microsoft@argano.com](mailto:microsoft@argano.com).



### About Argano

Argano, a next-generation business and technology services provider, builds Digital Foundations that make businesses run better. We are committed to helping clients think differently about how they deploy and manage people, processes, and technology. Combining strategic consulting and services, we deliver interconnected solutions that enable innovation and drive operational excellence.

