

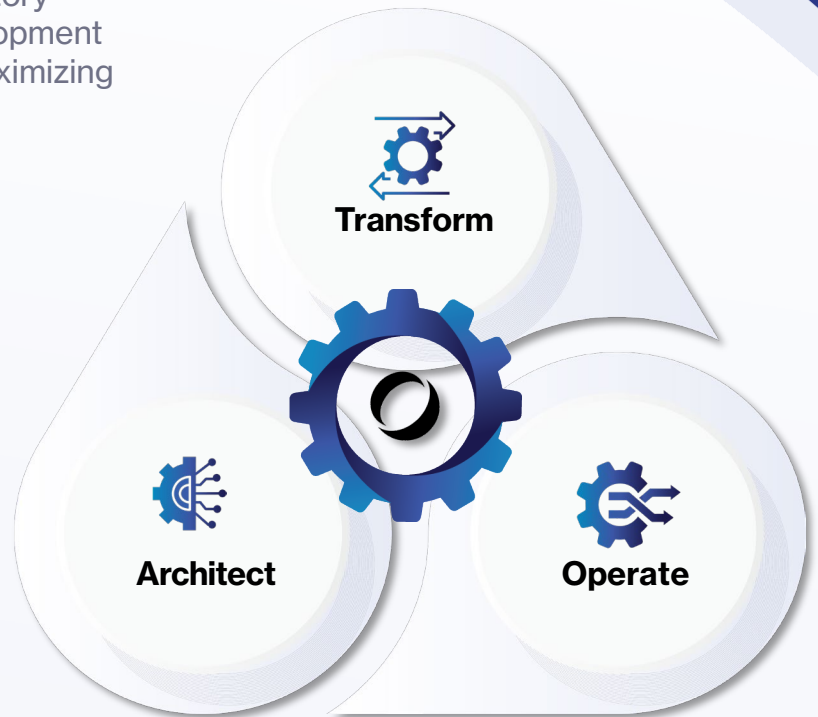


BizApps Factory

With our teams' 65 years of combined experience serving 200+ clients, ivision's BizApps Factory enables rapid, scalable, and iterative development and deployment in the Power Platform, maximizing productivity and consistency.

Frequent Challenges

- Lack of Automation
- Manual Data Entry & Errors
- Security & Compliance Concerns
- Unadaptable Legacy Systems
- Limited IT Resources
- Complexity of Custom Development
- Slow Time-to-Market



Our Approach

- Collaborate & analyze with stakeholders
- Assess impact & level of effort
- Architect detailed design
- Delegate & break into sprints
- Develop, develop, develop!
- Test & confirm functionality
- Deploy & launch to end users
- Monitor adoption & feedback

Benefits

- ✓ Automation of repetitive tasks and workflows, improving efficiency and reducing manual errors
- ✓ Automating data handling and integration through Power Automate to improve data accuracy
- ✓ Reducing the time to launch new apps and automations, accelerating innovation with AI and Copilot
- ✓ Low-code/no-code approach simplifies app and workflow development, enabling users to create solutions without deep technical expertise

What is a BizApps Factory?

ivision's BizApps Factory is an agile development model that resembles an assembly line factory.

- **Cross-Functional Teams** emphasize collaboration, with each team member owning a variety of skill sets (architecting, designing, developing, testing, gathering requirements, etc.) to ensure each piece of work is handled from start to finish, reducing handoffs and silos between teams.
- **Continuous Integration and Delivery (CI/CD)** development “sprints” closely resemble a “production line,” with each feature or enhancement pushed through development, testing, staging, and deployment in a standardized, repeatable way. Each sprint cycle is designed to produce a working product increment to be reviewed by stakeholders and end users, providing feedback that is quickly integrated into the next iteration.
- The structure allows for significant **scalability**. The factory engagement can be extended by adding additional sprints, in addition increasing headcount, which can quickly and easily be integrated into the factory team. Offshore is also an available option for even faster scalability.

Service Options

Rapid Sprint Development: ivision organizes work in two-week sprints, grouping tasks by related features to efficiently deliver enhancements for client testing and fast deployment. This scalable model allows for the addition of more sprints and resources as the project progresses.

Why ivision?



People

We promote productivity and collaboration through proactive management, clear expectations, and technical expertise.



Process

Our structured and repeatable approach is based on strategic methodology that allows you to capitalize on opportunity.



Technology

Our proven partner ecosystem empowers us to deliver the most innovative solutions for your technology needs.

Contact Us



Questions on how to get started? Speak with one of our experts.

ivision.com/contact