

A woman with long brown hair, wearing a white button-down shirt, is smiling and holding a tablet. She is positioned in the center of the image. Surrounding her are several icons and labels representing Bizagi features:

- AI Workers:** A purple rounded rectangle containing a gear icon and the text "AI Workers". Below it are two white boxes: "AI worker" with a robot icon and "Human" with a person icon. Below these is a "Purchase request" box with a green checkmark.
- Automation:** A green rounded rectangle containing a gear icon and the text "Automation". Below it is a white box with a flowchart diagram showing a process flow with a decision diamond and a task box.
- AI Assistant:** A green rounded rectangle containing a gear icon and the text "AI Assistant". Below it is a white box with a chat bubble icon and the text "Ask Ada" above a line graph.
- AI Agents:** A purple rounded rectangle containing a gear icon and the text "AI Agents". Below it are two white boxes: "AI Agent 1 Summarizer" and "AI Agent 2 Organizer", each with a gear icon.

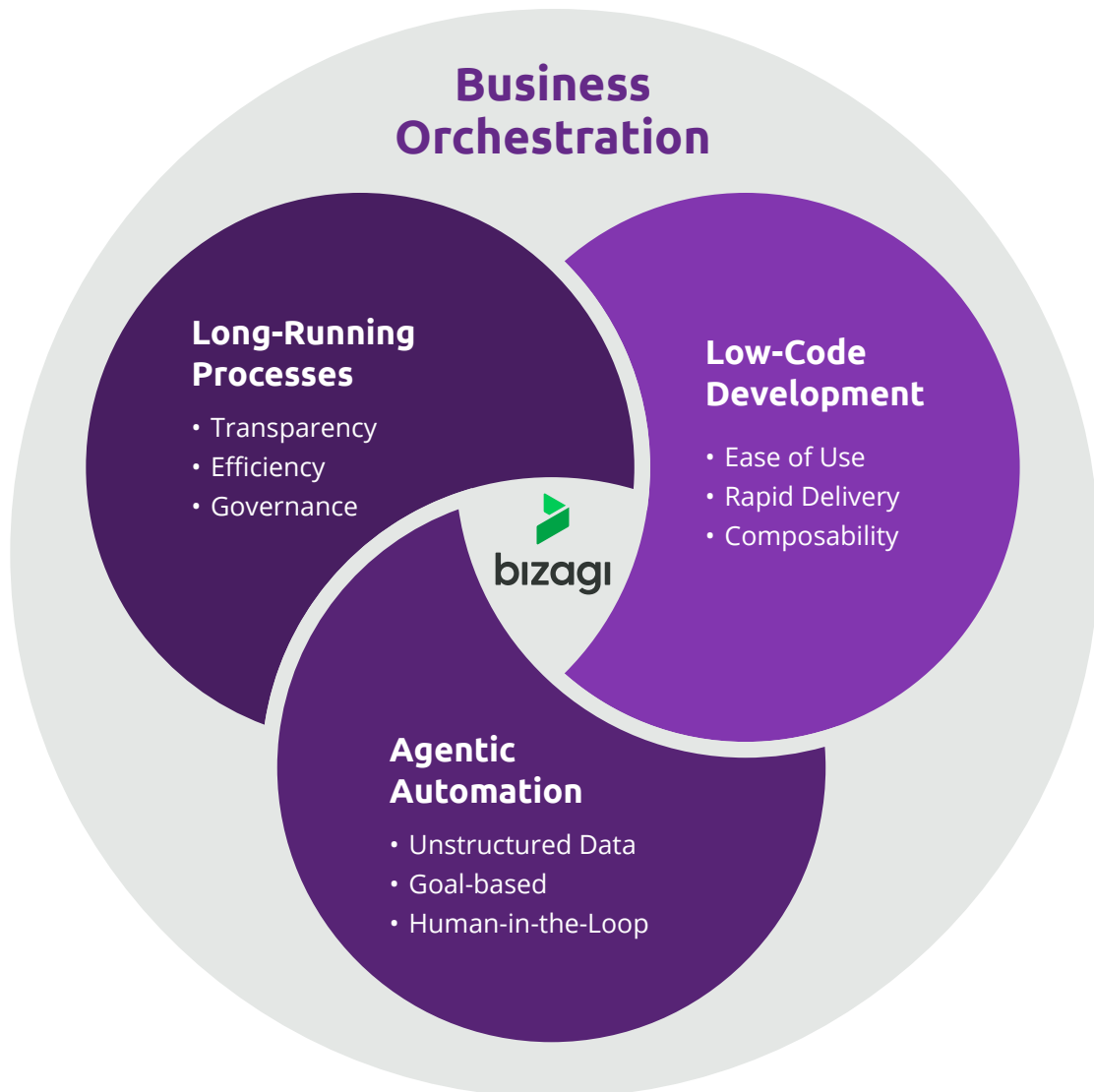
The Enterprise Orchestration Platform

Streamline operations with business orchestration, driving business agility and AI impact at scale.

► Business Orchestration: The Foundation for AI Impact at Scale

In today's rapidly evolving business landscape, the goals of a modern enterprise have expanded beyond traditional objectives like increasing revenue, controlling costs, and reducing risk. Organizations are now equally focused on tracking IT goals such as operational resiliency, modernization efforts, and enhancing customer and employee experiences. Simultaneously, they are navigating the transformative potential of AI, seeking to understand how and where to apply it in real business scenarios to ensure it delivers measurable, scalable impact.

The common thread uniting these ambitions is the need for **Business Orchestration**—the ability to seamlessly connect people, processes, systems, and AI into a coordinated flow that drives agility and speed across the enterprise. Bizagi brings together Long-Running Processes, Low-Code Development, and the full power of Agentic Automation in a single platform. This orchestrated approach empowers organizations to scale AI impact, enhance decision-making, and achieve their goals faster, with precision and confidence.




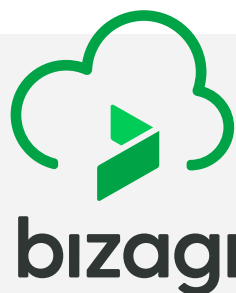
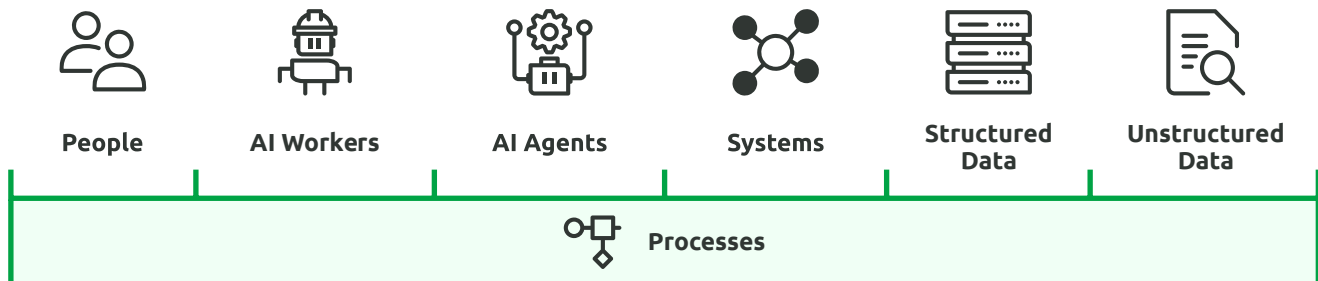


▶ Enterprise Orchestration


Achieve seamless, advanced integrations in your projects to deliver a unified experience for employees and customers while shielding users from disruptions caused by upgrades or system replacements. This approach fosters business agility, accountability, and transparency. Successful orchestration requires a holistic view of all components within enterprise applications—including people, processes, systems, structure, and unstructured data, AI Agents, and AI Workers—to ensure efficient end-to-end visibility across the organization. Our neutral integration strategy allows you to seamlessly

incorporate multiple AI assets, OCR technologies, or various SAP systems, regardless of their versions or vendors. Utilize our extensive library of prebuilt connectors or develop custom ones tailored to your needs.


The platform's powerful orchestration capabilities enable organizations to confidently design and deliver solutions for case management, long-running processes, advanced master data management, and even agentic workflows—bringing structure, scalability, and intelligence to the most complex enterprise scenarios.




Case Management



Long-Running Processes



Master Data Management



Agentic Workflows

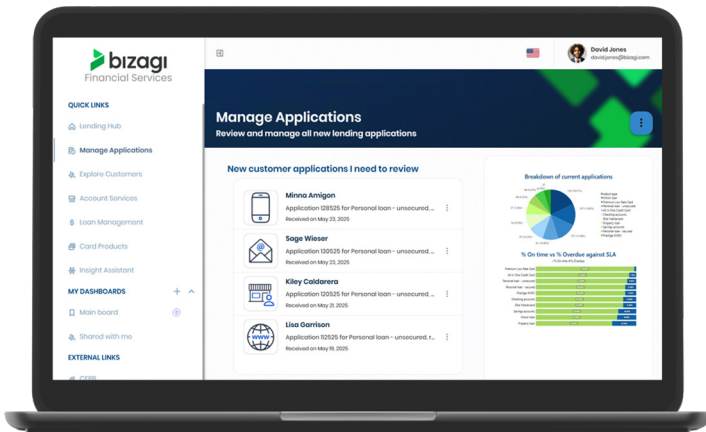
Long-Running Processes

Analyze, optimize, and automate your workflows to achieve unparalleled visibility into operations across your entire organization, all while enhancing efficiency. With our intuitive low-code interface, automate any process—whether it's simple or long-running, spanning multiple systems and stakeholders—in just 7 steps, empowering you to streamline operations effortlessly.



Low-code Development

Bizagi Apps is the easiest way to create robust enterprise apps with built-in governance to meet modern enterprise needs. Bizagi Apps' architecture is based on reusable elements that provide both operational standardization and a composable architecture, enabling rapid change. With three simple steps, a low-code app can be created easily, including powerful Case Management applications that handle complex, dynamic processes with ease.



With the **Bizagi Experience Matrix**, you have a single, easy-to-understand view of an app's stakeholders and their available information, activities, reports, AI access, and options to define governance.

The **App Designer** provides a no-code drag-and-drop approach to create personalized experiences that delight users while ensuring their effectiveness. The reusable elements and business capabilities composed in the Experience Matrix are created and extended in **Bizagi Studio**.

Finally, the **App Launcher** provides a simple and organized way for end-users to view and launch published apps that they can access.

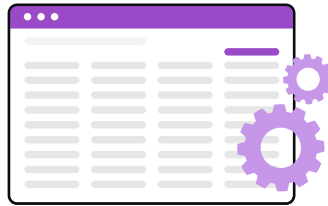
Agentic Automation

Bizagi's AI strategy is centered on securely unlocking the power of AI to deliver tangible business outcomes through business processes. Our primary goal is to provide responsible AI features that meet the highest security standards, offer complete transparency to all users, and implement advanced governance controls that ensure access is granted only to authorized individuals. We aim to maximize ROI

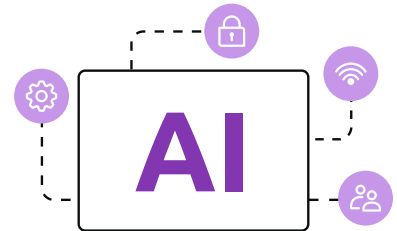
by empowering organizations to leverage their existing resources without hiring additional personnel. With our Agentic automation approach, you can effortlessly orchestrate AI assets directly within your processes and applications, ensuring that processes become the catalyst for achieving real business value, driving efficiency, innovation, and broad enterprise-wide adoption.



Drive AI Adoption through trust



Use process to drive AI business value



Produce AI value with today's team

► Deliver Business Value across the Enterprise

AI Knowledge Retrieval

- **Enterprise Knowledge: Reference Documents** (E.g., Policies, Procedures, Guidelines, Best Practices)
- **Model Context Protocol (MCP)** for scalable external data and service access
- **Enterprise Knowledge: Historical Bizagi Cases & Data** for similarity matching & searches



AI Assistant - Ask Ada

Explore information & discover actionable insights



AI Workers

Prewrite forms built for people



AI Agents

Embed AI Agents in your core business processes

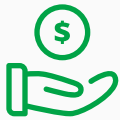
AI Business Monitoring

- **AI Usage:** AI Agents, AI Workers, and Ask Ada
- **AI Accuracy & User Feedback** to see which AI Workers are ready for additional autonomy
- **AI Performance:** SLAs, retries, and timings



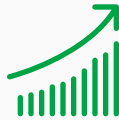
The Business Value of Bizagi

IDC Business Value Snapshot



3.8 million

Average annual benefit



429%

Five-year return on investment



7x

Faster cycle time

“ With Bizagi, our customer onboarding process has transformed from taking 30 days to just three days. Bizagi enables quick customer onboarding and seamless integration with our system, allowing customers to connect, access credentials, and start leveraging our solutions efficiently. ”



Scan the QR code
to read the report