

# PMG Brings Enterprise-Scale Process Orchestration to Blue Prism Platform

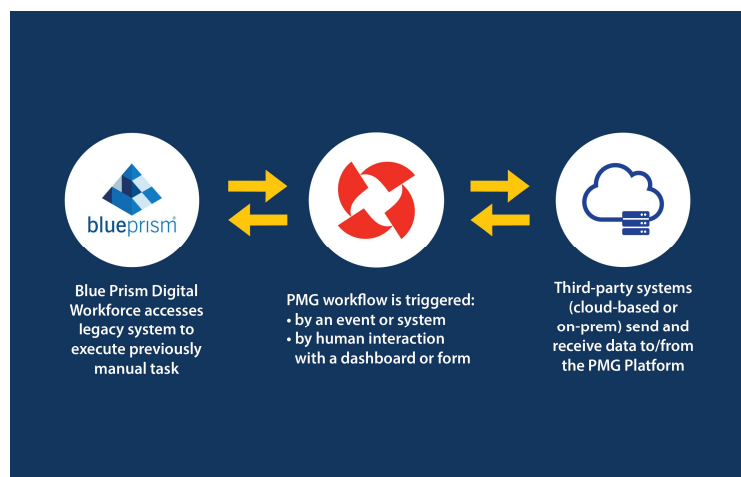
*The Blue Prism/PMG Technology Alliance Program (TAP) partnership integrates PMG's low-code development platform with Blue Prism Robotic Process Automation (RPA) for comprehensive end-to-end process orchestration, delivering key elements of hyperautomation. Integration with the PMG Platform adds the critical skills of **Problem-Solving** and **Planning & Sequencing** to Blue Prism Intelligent Automation, giving workers the ability to configure business applications, process workflows, and APIs – all without code.*

## Integrate. Automate. Deliver.

Automation is the fastest growing technology trend, providing the superhighway for digital transformation. In order to extend the automation of tasks to more sophisticated process automation, the ability to integrate human activities seamlessly and effectively is critical. PMG's process orchestration delivers exactly that result, allowing enterprises to manage the processes around a Blue Prism Digital Worker's defined workflow.

Use case examples include:

- A **PMG workflow calls a Digital Worker** → PMG passes data to the worker and receives data back from Blue Prism → PMG evaluates the data using configured business logic → the PMG process workflow progresses based on the result.
- A **Blue Prism Digital Worker calls a PMG workflow** for exception handling when bad data requires manual intervention → PMG processes the error and routes the workflow based on the error type → PMG may open a ticket or case for the error → the updated data is sent back to PMG from the external system once the manual task is completed → PMG continues the business process workflow with the complete data set as required.



Solutions built on the PMG Platform **streamline business processes** and provide **interactive dashboards** to facilitate work and collaboration. The results are **faster growth, better engagement, and lower costs**. The PMG Platform delivers **enterprise scalability** and handles even complex, unstructured data flows – all while supporting no code configuration.

## How It Works

As a leader in digital process automation (DPA), PMG offers business process management (BPM) via a low-code digital platform. The PMG Platform empowers business users to quickly configure applications and automation solutions using drag-and-drop designers, extending development out to those closest to the business requirements. IT users experience easier maintenance and support for solutions built on the Platform.

As the pioneer of the most robust, secure, and highly scalable Digital Workforce, Blue Prism's focus is on delivering an agile workforce that follows rules-based business processes and interacts with systems in the same way human users do – and that complements both traditional and leading edge IT solutions such as business process management (BPM), OCR, AI, machine learning, and front- and back-office productivity tools.

## Blue Prism & PMG: Orchestrate Processes & Unlock the Value of Hyperautomation

By implementing PMG in conjunction with Blue Prism's Digital Workforce, enterprises achieve better results from their automation initiatives, including:

- End-to-end automation with the **ability to improve business processes** as needed
- **Maximized efficiency improvements** by orchestrating processes around the bots
- **Integration of disparate systems** without code
- **More flexibility** by handling unstructured data, complex logic, and non-linear processes
- Full support of **security and governance** requirements in every solution
- Empowerment of business workers to develop their own **apps and dashboard**

## Summary

The Blue Prism/PMG partnership gives enterprises easy access to configurable integration between PMG's powerful orchestration engine and Blue Prism's world-class RPA. With the Blue Prism/PMG combination, users can streamline and automate end-to-end processes across the organization. Blue Prism Digital Worker tasks can be part of a larger, orchestrated process flow and can be tied via no code integrations to other enterprise systems and applications. Business process workflows that include a Blue Prism Digital Worker can be published as APIs, also without code, to be called by any third-party system as needed. Errors and inefficiencies inherent in manual, repetitive tasks will be reduced, and user experience will be improved with easy-to-configure portal pages and dashboards.

### About Blue Prism

As the pioneer, innovator and market leader in Robotic Process Automation, Blue Prism (AIM: PRSM) delivers the world's most successful Digital Workforce. Blue Prism provides a scalable and robust execution platform for best-of-breed AI and cognitive technologies and has emerged as the trusted and secure RPA platform of choice for the *Fortune 500*. For more information, visit [www.blueprism.com](http://www.blueprism.com).

### About PMG

For 15 years, PMG's customers have achieved 70%-80% time reductions across a wide variety of IT and business processes, using more configuration and less code. PMG is unique in the combination of benefits it brings to customers. Choosing the right partner is about experience and commitment as well as technology, and PMG offers all three. For more information, visit [www.pmg.net](http://www.pmg.net).