

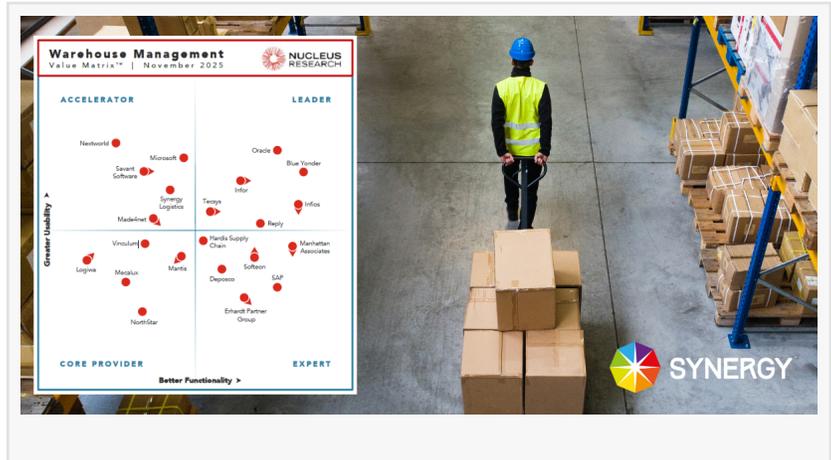
SnapFulfil Recognized as Accelerator in Nucleus Research WMS Technology Value Matrix 2025

SnapFulfil is named an Accelerator in the 2025 Nucleus WMS Value Matrix, recognized for innovation, rapid deployment, automation orchestration, and usability.

CASTLE DONINGTON, UNITED KINGDOM, November 18, 2025

[/EINPresswire.com/](https://www.einpresswire.com/) -- [Synergy](https://www.synergylogistics.com/)

[Logistics](https://www.synergylogistics.com/), the provider of the SnapFulfil cloud-based warehouse management system (WMS), today announced its recognition as an Accelerator in the [2025 Warehouse Management Systems Technology Value Matrix](https://www.nucleusresearch.com/warehouse-management-systems-technology-value-matrix-2025) published by Nucleus Research. This acknowledgment highlights SnapFulfil's ongoing commitment to innovation, usability, and rapid implementation within the logistics and warehouse management space.



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Being named an Accelerator reflects our commitment to fast-to-deploy, user-driven WMS technology that keeps customers agile, efficient, and ready for future growth.”

Brian Kirst, Chief Operating Officer at Synergy Logistics

The annual Nucleus Research WMS Technology Value Matrix evaluates leading warehouse management technology vendors based on solution usability and functionality. This year's assessment emphasizes the industry's growing need for intelligent orchestration, predictive labor planning, AI-driven insights, and comprehensive automation integration.

SnapFulfil, recognized for its cloud-based architecture, offers robust capabilities including real-time inventory visibility, optimized picking paths, and flexible rule-based

task management. Its intuitive, low-code and no-code configuration engine allows rapid, cost-effective customization tailored to specific operational needs, enabling warehouse managers to swiftly adapt to shifting demands and scale effectively during peak periods.

Chief Operating Officer Brian Kirst commented on the acknowledgment, saying, "Being recognized as an Accelerator in this year's Value Matrix underlines our dedication to providing fast-to-deploy solutions that drive immediate value. Our continued investment in automation orchestration through SnapControl and user-driven configurability ensures our customers remain agile and competitive in an increasingly complex market."

Over the past year, SnapFulfil has significantly enhanced its automation capabilities, integrating seamlessly with leading robotics and automation providers such as 6 River Systems (Ocado Group), Locus, GreyOrange, Exotec, and Vertical Lift Modules (VLMs). These integrations underscore SnapFulfil's ability to deliver a unified, intelligent orchestration layer that coordinates human and robotic workflows, improving overall warehouse productivity and operational agility.

Additionally, SnapFulfil's enhanced order management, advanced reporting with its Reveal Dashboard, and shipping and billing functionalities have further solidified its position as a leading WMS provider capable of addressing diverse logistical challenges across sectors including retail, third-party logistics (3PL), wholesale distribution, manufacturing, food and beverage, and high-tech industries.

"We are proud to support organizations of all sizes with technology that not only meets their current needs but also positions them for future growth and innovation," added Kirst.

For more information, visit [SnapFulfil's website](#).

About Synergy Logistics and SnapFulfil

Synergy Logistics, headquartered in Castle Donington, UK, is the developer of SnapFulfil, a cloud-based, Tier 1 warehouse management system (WMS). With rapid implementation times and advanced automation orchestration through SnapControl, SnapFulfil enhances accuracy, efficiency, and scalability for warehouses and fulfillment centers worldwide.

Media Contact:

Gitte Willemsens

Pesti Group

gitte.w@pesti.io

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