

## Accion Labs' 'GenAl In A Box': A New Era of Enterprise Al

Driving Enterprise AI Transformation with Enhanced Security, Cost Efficiency, and Precision

PITTSBURGH, PA, UNITED STATES, October 29, 2024 /EINPresswire.com/ --Accion Labs launched GenAl In A Box, a comprehensive GenAl solution that accelerates enterprise Al adoption while addressing key challenges of data security, model optimization, and Cost.

"Designed to meet the needs of CXOs looking for impactful, scalable AI solutions, GenAI In A Box integrates the essential components required for efficient deployment, empowering



Accion Labs



Accion Labs GenAl In a Box

organizations to harness Al's potential in a highly secure, adaptable, and cost-effective manner" said Jaywant Deshpande Global- Chief solutions Officer, Accion Labs.

Tackling the Core Challenges of <u>Generative Al</u> Adoption. As enterprises seek to integrate generative Al into their workflows, they frequently face significant obstacles, including concerns around data security, extensive optimization requirements, and high infrastructure costs. Accion Labs' GenAl In A Box strategically addresses these pain points, offering organizations optimized hardware, robust Al infrastructure, and fully integrated business applications—all designed to streamline Al implementation and enhance operational control.

The GenAl In A Box combines three critical components to simplify and accelerate enterprise Al deployment, leveraging strategic technology partnerships and proprietary Accion Labs capabilities:

1. Optimized Hardware: Through partnerships with industry-leading computing specialists, Accion Labs provides high-performance hardware configurations optimized for on-premise

hosting. This setup not only enhances AI performance and minimizes latency but also supports localized data storage, allowing organizations to reduce cloud costs and maintain strict control over sensitive information.

2. LLM Infrastructure & Models: Built on advanced NVIDIA-supported LLM infrastructure, Gen AI In A Box offers a curated selection of open-source and pretrained models. This framework allows flexibility to select the most suitable model based on cost, performance, and domain-specific needs. Additionally, the solution supports smaller models where feasible, providing a cost-effective alternative for business applications that don't demand full-scale LLM capabilities and associated costs.

3. Business Applications & Technology Blueprints: Accion Labs provides an array of ready-to-deploy applications, GenAI implementation accelerators, and industry-specific technology blueprints to speed up deployment. Developed in-house, these solutions serve as foundational tools for creating custom generative AI applications, helping enterprises align AI capabilities directly with business goals.

Delivering Key Benefits for Enterprise Transformation:

- 🛘 Accelerated Time-to-Market: Pre-built business applications, a foundational framework, and development accelerators shorten design cycles and support rapid deployment of Al capabilities.
- Data Security and Compliance: On-premise hosting provides organizations with greater control over their data, meeting compliance needs for regulated sectors like healthcare and finance.
- ☐ Customization and Control: Configurable LLMs support precise customization to business needs, integrating seamlessly with existing enterprise systems.

Kinesh Doshi, CEO, Accion Labs said "GenAl In A Box empowers strategic Al adoption by seamlessly enabling the path for Al transformation. Our all-in-one solution packages everything right from infrastructure to ready-to-use business applications, thereby enabling CXOs to confidently drive innovation, streamline costs, and enhance operational agility."

For more information on GenAl In A Box or to schedule a demo, please contact Info@accionlabs.com

## **About Accion Labs**

Accion Labs is a GenAl-first Innovation Engineering Services & Solutions company headquartered in Pittsburgh. Our core purpose is to impact lives by transforming businesses through innovation. With a presence in 23 global offices, Accion Labs boasts an engineering headcount of

more than 5,500 employees. The company engages with its clients through collaborative, white-box engagement models that include extended teams and turnkey projects. Accion Labs excels in building new products and re-engineering legacy products using state-of-the-art technologies and innovation. Led by an entrepreneurial leadership team that prioritizes execution, outcomes, and continuous learning, Accion Labs has been recognized as one of Pittsburgh's fastest-growing companies by the Pittsburgh Business Times and as a leader in innovation by Smart Business Magazine.

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