

Automate and accelerate inferencing projects

What's the offer?

Aible's fast and practical AI platform offers a guaranteed time-to-impact of less than 30 days.¹ The platform democratizes AI for business users, data scientists, and data engineers, enabling them to create and deploy solutions quickly on HPE's private cloud environments. Features include generative AI, automated data engineering, and augmented analytics and machine learning.

This end-to-end serverless platform empowers business users to quickly and cost-efficiently investigate millions of patterns to surface enterprise insights—entirely implemented within the security of the customer's own cloud or at the edge.

Who will buy it?

Target industries and use cases:

Retail

- Discover what has changed and why
- Prevent inventory shortages
- Solve delivery and logistic issues

Healthcare

- Manage patient visits
- Mitigate scheduling issues
- Optimize claims management

Manufacturing and supply chain

- Expedite supply chain management
- Anticipate issues
- Optimize product availability and uptime

Solution business value

- Democratizes the value of agents across the entire enterprise
- Rapidly prototype agents within 48 hours
- Achieve production readiness within 30 days
- Build once, deploy anywhere

The agentic AI development platform market is expected to grow from

USD 10.75 billion

in 2025 to

USD 51.26 billion

by 2030 (36.7% CAGR).²



Customer pain points and solution benefits

Pain point	Solution benefit
Traditional inferencing platforms are complex and require skilled data scientists and data engineers.	Users can build agents on their data, in their environment, without highly skilled and scarce data scientist/engineer resources.
Traditional platforms can take weeks or months to provide a result.	Users can generate an agent and insights from their data within minutes.
Traditional platforms require uploading data to the ISV/consultant platform, raising security and regulatory concerns.	Data stays in the customer's compute environment, and Aible does not have read access to the data nor the resulting insights.
Many platforms can hallucinate, so enterprises cannot use the output for business decisions without human intervention.	Results from generative AI models are audited against the customer data and highlights verified insights in blue—making it easy to determine what insights are reliable and can be acted upon.
Implementing new solutions can involve working with multiple vendors, and putting together components that can be difficult to integrate.	Solution-in-a-box: Fully validated, integrated (hardware and software) solutions built at HPE's factory. Right-sized configurations to fit any deployment, from small to XL.

New solutions often come with unpredictable pricing models and the need to manage time-consuming, complex procurement processes.	Ready-to-quote same day with competitive prices.
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Solution components

- Aible enables enterprises to drive measurable impact with specialized agents that are created by business users at scale, leveraging HPE Private Cloud AI and HPE GreenLake.
- The HPE ProLiant Compute portfolio provides the AI performance, enterprise-grade security, and manageability that enterprises need.
- Intel® Xeon® 6 processors feature Intel® Advanced Matrix Extensions (Intel AMX), which accelerates AI workloads—up to 17.4x faster compared to 2nd Generation Intel Xeon processors.³

What are my next steps?

For help with:

- Sizing and deployment
- Technology review
- Pricing
- Any other questions

Reach out to TD SYNnex at:
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More resources

[The Aible Payback Guarantee: AI That Delivers Impact In One Month blog](#)
[HPE ProLiant Compute webpage](#)

Visit [HPE.com](#)

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¹ Aible.com, 2025, "[The Aible Payback Guarantee: AI That Delivers Impact In One Month.](#)"
² Mordor Intelligence, "[Agentic AI Development Platform Market Size & Share Analysis - Growth Trends & Forecasts \(2025 - 2030\).](#)"
³ See [9A3] at [intel.com/processorclaims](https://www.intel.com/processorclaims); Intel Xeon 6. Results may vary.

