

Private AI for the enterprise

What's the offer?

Iterate.ai empowers enterprise teams to build and run agentic AI with confidence that their data is always protected. Iterate's AI products consist of two main platforms: Interplay and Generate.

- Interplay is a low-code/visual platform for building, running, and scaling AI applications and agentic workflows.
- Generate is a secure, context-aware generative and agentic AI assistant.

Designed for privacy first, data doesn't leave the enterprise environment, making it a perfect AI assistant for regulated industries. Generate has robust access controls, audit trails, and policy enforcement, while providing the ability to memorialize multi-step agentic AI prompts to add operational efficiencies to repeatable tasks.

Who will buy it?

Target industries and use cases:

Healthcare

- Revenue cycle management, documentation automation, patient support, health trend identification

Legals

- Document analysis and comparison, contract management

Finance

- Document routing and processing, operations automation, personalized banking experiences

Managed Security Service Providers (MSSPs), Cloud Hosting Providers

- Virtual firewall for MSSPs offering security-as-a-service

Enterprise

- Document creation, staff management, code development and debugging, code translation

Sales and customer support

- Product knowledge, sales performance reporting, brand-voice-tuned chatbots

Education

- Automate grading rubrics, create assessments

Retail, manufacturing, hospitality

- Seasonal demand forecasting, customer sentiment analysis, workflow automation, warehouse automation, real-time inventory management

The global AI platform market is expected to grow from USD 14.21 billion in 2024 to

USD 251.01 billion
by 2033 (a 38.1% CAGR).¹

Business value

- **Privacy by design:** Data remains private, with no third-party exposure
- **Low-code tools:** Build flexible copilots quickly and efficiently
- **Flexible deployment:** Private cloud, on-premises data center, or edge
- **Scalability:** Effortlessly scan large files exceeding 1000 pages
- **Real-time runtime:** Get answers fast with an optimized inference engine
- **AI your way:** API-friendly, vendor-neutral

Learn more at

[HPE.com/oem](https://hpe.com/oem)

¹ Grandview Research, 2025, "AI Platform Market (2025 - 2033)."



Iterate.ai

Dream Big, Build Fast.

AI insights from enterprise data

Generate

Agentic workflow builder

Interplay

Foundational models



HPE ProLiant DL380a, DL380

Customer pain points and solution benefits

Pain point	Solution benefit
Data protection	Generate runs on-premises, and the solution is not bi-directional: data remains protected, and employees can't upload company content to the Internet.
Operational efficiency	Across industries, every department can benefit from agentic AI workflows for repeatable tasks and AI-generated new materials.
Massive data sets	Wherever data is stored—locally, in collaborative environments, or mass storage, Generate can quickly scan data stores and run queries against them.
Implementing new solutions can involve working with multiple vendors, and integrating components can be difficult	Solution-in-a-box: Fully validated, integrated (hardware and software) solutions built at HPE's factory—with 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.

Solution components

- Iterate.ai offers two main products: Interplay and Generate. The two complement each other, enabling enterprises to automate workflows and turn data into intelligence with speed, security, and high performance.
- Right-sized HPE ProLiant Compute Gen12 servers match customers' project size and deployment requirements. Customers can choose between configurations tailored to document search or document and database search, with small, medium, or large deployments based on concurrent user load.
- Intel® Xeon® 6 processors feature Intel® Advanced Matrix Extensions (Intel AMX), which accelerates inferencing—up to 17.4x faster compared to 2nd Generation Intel Xeon processors.²

What are my next steps?

For help with:

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

More resources

[Iterate.ai webpage](#)
[Interplay product page](#)
[Generate product page](#)
[HPE ProLiant Compute webpage](#)
[Iterate.ai Partners with TD SYNnex to Bring Advanced AI Solutions to Global Reseller Network article](#)
[Iterate.ai Wins InfoWorld's 2024 AI and Machine Learning Model of the Year article](#)

Visit [HPE.com](#)

² See [9A3] at [intel.com/processorclaims](https://www.intel.com/processorclaims); Intel Xeon 6. Results may vary.

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