



The AI landscape is evolving rapidly, and organizations need agile and powerful solutions to keep pace. Red Hat OpenShift AI, combined with Intel's AI portfolio, offers a compelling solution to accelerate the AI journey."

Chris Wright
Senior Vice President and Chief
Technology Officer, Red Hat

- Intel Products and Technologies
- [Intel® Xeon® Scalable Processors](#)
 - [Intel® Gaudi® AI Accelerators](#)

- Learn more:
- [Red Hat Website](#)
 - [OpenShift AI Solution Page](#)

Red Hat OpenShift AI

OpenShift AI

accelerated by **intel**

Scalable MLOps
with advanced
training, tuning,
and inferencing

Red Hat® OpenShift® AI is an enterprise-grade platform designed to streamline the development, deployment and management of AI applications across hybrid cloud environments. By integrating Intel® Gaudi® AI accelerators, OpenShift AI enhances the performance of deep learning workloads, offering efficient model training and inference capabilities. The platform also supports the Open Platform for Enterprise AI (OPEA), providing a flexible framework for building and scaling AI solutions. This combination enables organizations to leverage advanced hardware acceleration and open-source tools to optimize AI workflows, ensuring scalability and efficiency in various deployment scenarios.

Key Features

Integrated Data Handling	Scalable Development & Deployment	Model Training & Fine-Tuning	Model Serving & Deployment	Security & Governance
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Vertical Markets:

- Retail
- Automotive
- Energy
- Financial Services
- Government
- Medical

Use Case:

- Commercial
- Enterprise AI
Software

Country/Geo:

- Worldwide