Enterprise pre-installed AI server



Overview

AI workstations and servers come pre-loaded with leading frameworks such as TensorFlow, PyTorch, Keras, Caffe, Docker, Anaconda, Theano, CUDA, and cuDNN. Each framework is thoroughly tested and optimized for seamless integration, enabling you to start building and training. Artificial Intelligence (AI) server manufacturers have experienced surging demand as data center operators require significantly more computing power than before the advent of ChatGPT and other Generative Artificial Intelligence (Gen AI) tools. Enterprises are investing billions of dollars in cloud. Train dense deep neural networks and achieve state-of-the-art results at scale. Execute enterprise-grade AI workloads and productivity with a turnkey Exxact NVIDIA GPU Server powering your every need. Optimized for AI training, inference, LLMs, and generative AI. Pre-installed with AI/ML software stack (PyTorch, TensorFlow, CUDA). PowerEdge XE97xx/XE9712) provides high-density rack-scale clusters (72 GPUs per rack with NVLink, ~30× LLM inference speed-up and up to 25× energy efficiency advantage over prior-gen systems ()) with both liquid- and air-cooled options. HPE's Private Cloud AI. HPE Services provide pre-integration, validation and worldwide installation and support, enabling rapid rollout of AI clusters globally. Subaru is accelerating the optimization of AI algorithms, model training, and inferencing for their next-generation EyeSight driver assist system with HPE Cray. Designed for AI and Machine Learning workloads, our systems are built with the latest NVIDIA GPUs, advanced thermal solutions, and performance-optimized configurations.

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Article Content

Deep Learning AI Servers | Multi-GPU Servers | Exxact Corp.

Our systems come pre-loaded with your favorite AI Dev tools like Docker, TensorFlow, PyTorch, and more upon request. Our systems are validated to perform straight out of the box.

Linux Today: Linux News, Tutorials & Guides

LinuxToday is a contributor-driven news resource for Linux users. We aim to solve complex computing & IT problems.

Download Node.js®

Node.js® is a free, open-source, cross-platform JavaScript runtime environment that lets developers create servers, web apps, command line tools and scripts.

Top 12 Cloud GPU Providers for AI and Machine

Overview of the top 12 cloud GPU providers in 2026. Reviews each platform''s features, performance, and pricing to help you identify the best choice

The AI-Native shadcn/ui Component Library for React

Build faster with thousands of production-ready shadcn/ui blocks and components. Designed for AI-assisted React and Tailwind development.

Set up Claude Code for your organization

They require a Claude for Teams or Enterprise plan, so deployments on other providers need one of the file-based or OS-level mechanisms instead. If your organization mixes providers, configure server

10 Leading AI Cloud Providers for Developers in 2026

Compare leading AI cloud providers offering GPU clusters, pre-trained models, and scalable infrastructure for machine learning and AI app development.

Buy Giotto AI Infrastructure | Private AI Workstations

Own your private AI infrastructure with Giotto model and AI OS preinstalled. Choose workstations for secure local deployment or servers for larger teams.

Canonical releases Ubuntu 26.04 LTS Resolute Raccoon

With optimized images across AWS, Azure, Google Cloud, IBM Cloud and Oracle Cloud, developers and enterprises can rely on Ubuntu 26.04 LTS for their most demanding public cloud

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It has been an interesting week in mobile cybersecurity, with various ...

Users can turn off personalization and provide feedback on ads, while those on Plus, Pro, Business, and Enterprise tiers will not see advertisements. CEO Sam Altman acknowledged this

GPU Dedicated Servers

Available GPU Models Every GPU dedicated server comes with full root access, pre-installed ML frameworks, and enterprise-grade hardware.

NVIDIA GPU Servers for AI, Inference, Training, HPC

Pre-installed with AI/ML software stack (PyTorch, TensorFlow, CUDA). Powered by the latest NVIDIA Blackwell architecture, AMD EPYC or Intel Xeons processors,

On-Prem AI Infrastructure: Comparing Dell, HPE, & More

Compare on-prem AI infrastructure from Dell, HPE, Lenovo, Supermicro & Cisco. Analyze NVIDIA GB200/GB300 NVL72 and Blackwell Ultra hardware specs,

HPE AI Servers for Next Gen AI | HPE

Discover how you can unlock AI across your organization with solutions from HPE. Deliver the right combination of performance and scalability for AI workloads with

GPU Workstations for AI & ML – ANT PC

Get started instantly with AI workstations and servers designed for seamless workflow. Enjoy a true plug-and-play setup for quick deployment and faster

Recommended Server Solutions For AI

Need a new Server for AI Workloads? Let us help configure a bespoke Server for your needs, build the system & deliver it to you.

High-Performance GPU Servers for AI & Machine

Accelerate AI workloads with GPU servers for deep learning, NLP, LLM training & computer vision. Powered by NVIDIA A100/H100/RTX GPUs, scalable

The Best AI Servers for Enterprises: Dell, HPE, Lenovo,

Explore top AI servers with NVIDIA H100 and A100 GPUs. Dell, HPE, Lenovo, and Supermicro systems built for HPC, deep learning, and

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

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