



A Sovereign AI Foundation Built for Enterprise

Pairing SUSE's AI platform with Lenovo hardware creates a powerful yet secure enterprise AI solution.

Learn more at www.suse-x-lenovo.com

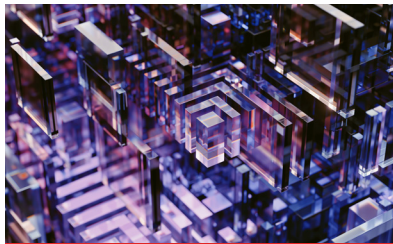
SUSE AI Factory With Built-In Governance

A private, sovereign AI foundation built for the enterprise as a modular, cloud-native platform. SUSE AI Factory adapts to today's demands, including advanced guardrails, agentic workflows, and the growing number of MCP endpoints (Model Context Protocol).

Lenovo - Engineered for Intensive Workloads

ThinkSystem servers are engineered to handle the massive compute demands of modern AI and GPU workloads. Whether you're running complex machine learning models or deploying autonomous agents, Lenovo ensures your hardware never becomes a bottleneck.

One AI Platform - Fast Delivery, Attractive TCO



Never Trust, Always Verify

Enterprise-grade protection is part of the core, with continuous checks, blocking, and alerting of suspicious activity.



Integrated Observability

Deep, real-time visibility across the entire stack - from the application layer all the way down to the GPU.



Reducing TCO

No hidden fees. SUSE AI Factory is designed to enable cost predictability and optimization.

Customer benefits in numbers*

6-17 X

on-prem vs
cloud token cost
advantage*

**<4-6
months**

breakeven vs
hyperscale cloud*

~76%
savings over
5 years*

60%
running AI
factories 2028**

The SUSE and Lenovo Strategic Partnership

Specialized and refined through years of targeted collaboration, the integrated approach offered by SUSE and Lenovo shortens time-to-value, reduces risk, and makes large-scale AI deployments predictable and manageable, from bare-metal provisioning to application deployment.

Unlocking Potential. Accelerating Innovation.

Lenovo

SUSE

* *Lenovopress, On-Premise vs Cloud (2026 Edition)*

** *IDC FutureScape 2026 Predictions*