3 ways to ensure **smarter AI** is within your reach

Are you worried AI may be out of reach for your organization? Lenovo and Intel® have partnered to deliver AI everywhere — a fast, secure, cost-effective way to use AI to its fullest.

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THE CURRENT STATE

89%

of IT leaders say they are researching or using AI-enabled technology.[1]

67%

of organizations are increasing investments in AI due to the value they've already experienced.

55%

of all data analysis by deep neural networks will occur at the point of capture in an edge system by 2025.[4]

SOLUTIONS

Inference is the difference

Training AI models can be a challenge and resource-constraining for most organizations attempting to develop new AI solutions. However, many leaders are using AI inference models built from existing trained models and are incorporating proprietary dynamic data that transforms the business with custom insights. This approach lowers the barriers that made AI seem unattainable.

1
Unlock data insights faster.

Using smarter AI inferencing, organizations get actionable insights in a fraction of the time while lowering processing demands.

2
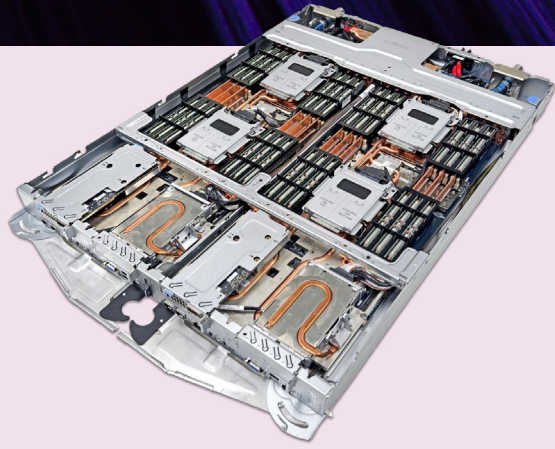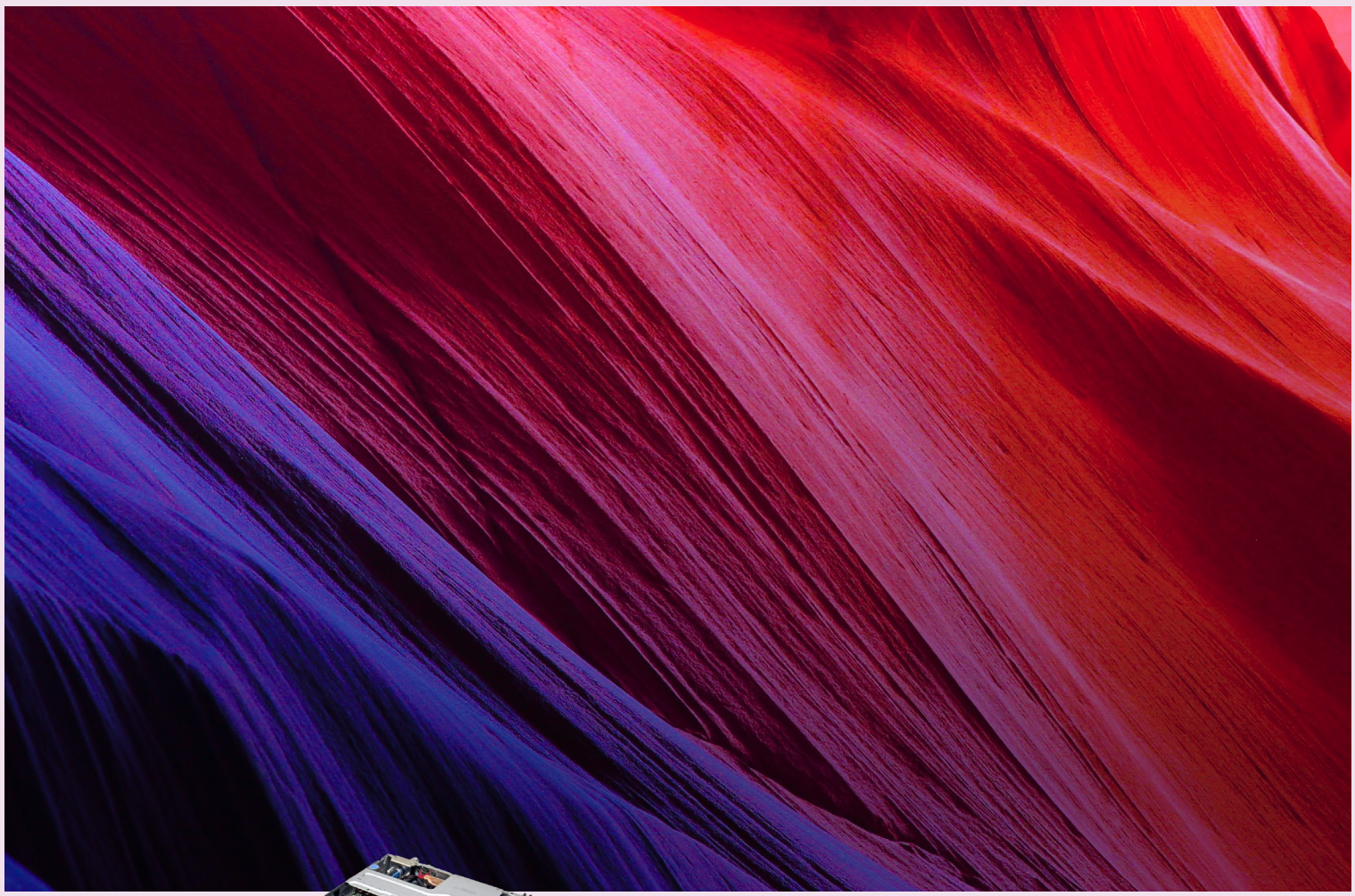**Ensure success with AI transformation expertise.**

Lenovo provides dedicated AI expertise and resources to ensure you get the most from your AI implementation.

3
Accelerate proven deployment solutions.

With an ecosystem of leading validated AI Innovators, organizations can accelerate their AI strategies.

Discover how to put the power of AI inferencing to work for your organization with solutions like the Lenovo ThinkSystem SC750 V4 Neptune®, powered by Intel® Xeon® 6 processors. Intel® Xeon® 6 processors introduce a robust computing platform that excels at both performance and efficiency, crucial for meeting the evolving demands of modern data centers.
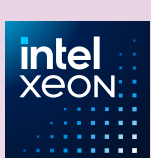

With Lenovo ThinkSystem servers powered by Intel® Xeon® 6 processors purpose-built for AI inference, your AI initiatives become more accessible to all with lower costs.

Optimize performance on open standard tools you already use, lower energy demands, lessen risk, and speed up deployments — everywhere.

Learn more

Sources
1   CIO, "How AI is transforming business today," September 2024
2   Lenovo, "5SG Global Study of CIOs: Wave II," April 2023
3   Deloitte, "Now decides next: Moving from potential to performance," August 2024
4   Gartner, "Gartner Identifies Top Trends Shaping the Future of Data Science and Machine Learning," August 2023
5   See [9#9] at https://edc.intel.com/content/www/us/en/products/performance/benchmarks/processors/; Intel Xeon 6. Results may vary
6   Lenovo data based on internal Lenovo ISG research
7   Based on Lenovo internal testing against similar air-cooled systems in a typical data center

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Smarter technology for all

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