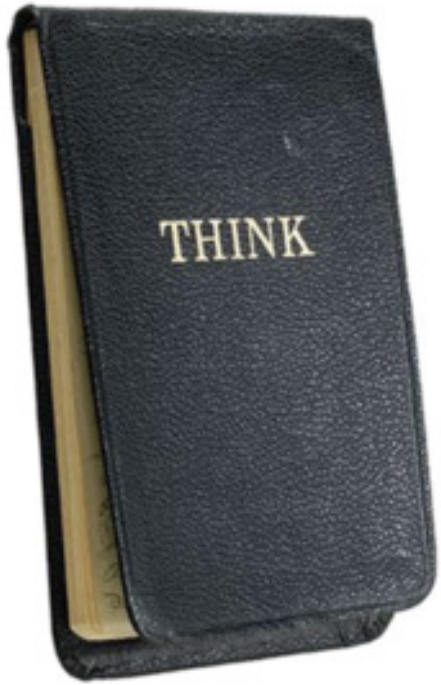
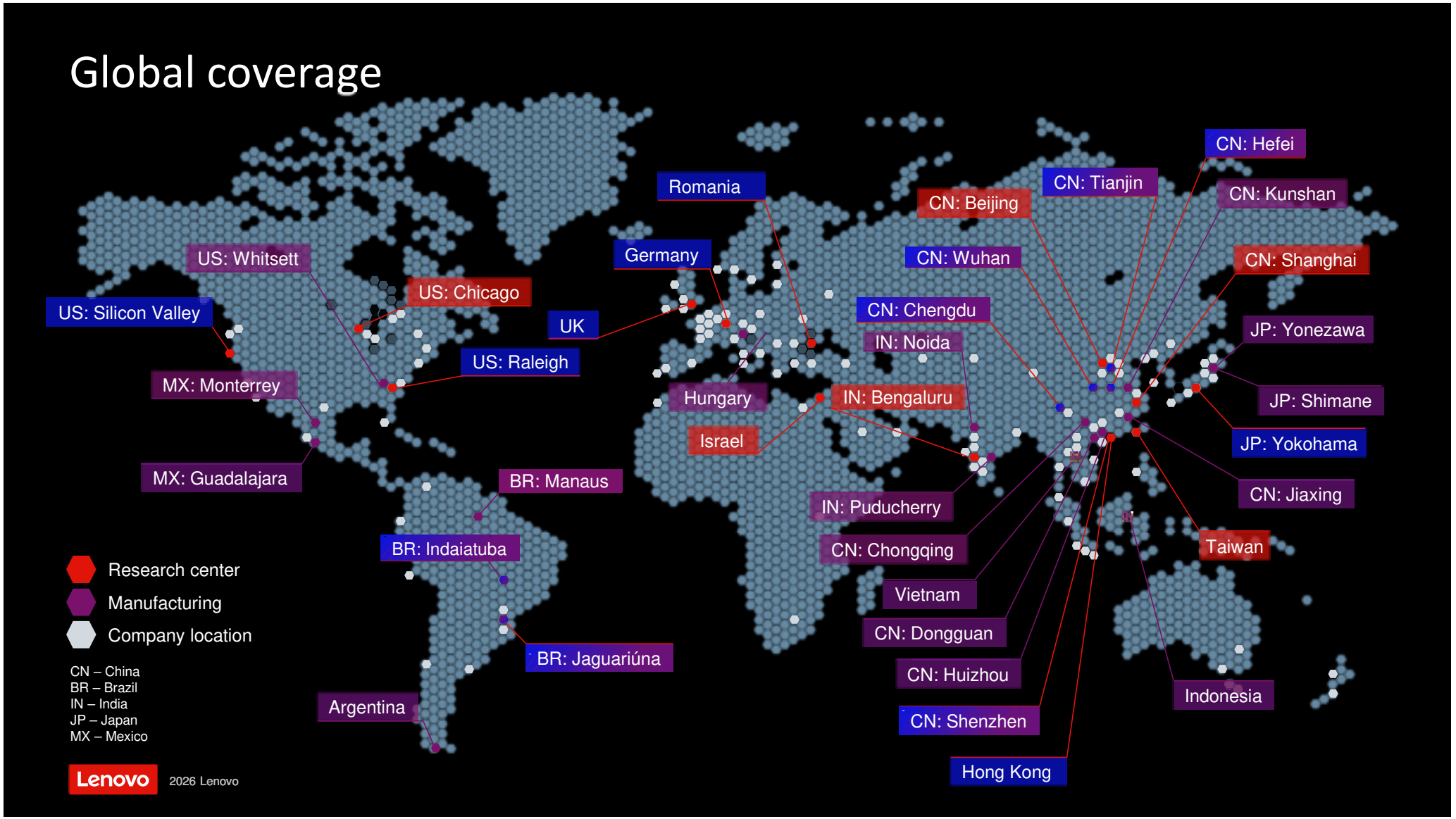


This is how it all began
Over 100 years ago

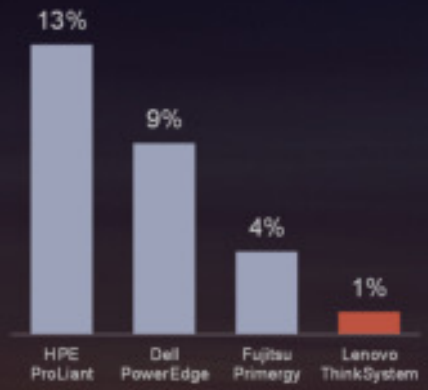
Global coverage



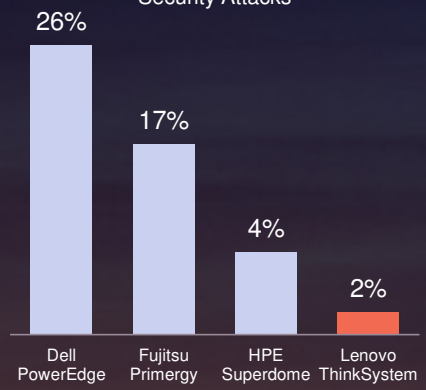
Lenovo 2026 Lenovo

ISG Server Leadership

Unplanned Downtime > 4 Hours



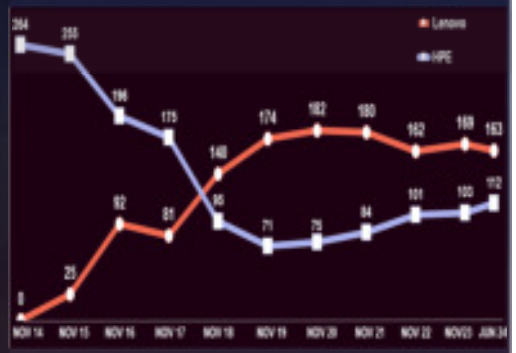
Lowest Downtime % from Security Attacks



645

Current World Record Workloads

>6x as many #1 Results



#1

x86 Server Zuverlässigkeit für 10 aufeinanderfolgende Jahre

#1

x86 Security for 5 Consecutive Years

#1

Current World Record Performance Workloads

#1

Top 500 Supercomputers for 6 Consecutive Years

Source: ITIC (Mar 2024), Benchmark Report (March 2025) & Top500.org (June 2024)

Lenovo

Lenovo Production in Ullo, Hungary

LiSAI.X
Lenovo Intelligent
Semantic AI
Lenovo
TruScale
Global Sustainability
Champion
ThinkSystem
ThinkVision
ThinkStation
ThinkCentre
ThinkBook
ThinkSmart
ThinkPhone
ThinkPad
ThinkReality
VX
MX
HX
vmware
Microsoft
NUTANIX
Lenovo
2026 Lenovo

Lenovo = Legendäre Zuverlässigkeit

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ThinkPad History

1992
ThinkPad 700C
First Available
ThinkPad

ThinkPad History

1993
ThinkPad 750C
First ThinkPad in Space

ThinkPad History

2017
ThinkPad 25
25th Anniversary

ThinkPad 2026
X1 Carbon Gen 14

Lenovo
ThinkPad

Lenovo = Innovation

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ThinkPad History

1994
ThinkPad 555BJ
Built-in Printer

ThinkPad History

1994
ThinkPad 360PE
Convertible

ThinkPad History

2020 & 2023
ThinkPad X1 Fold
World‘s First Foldable

Lenovo
ThinkPad

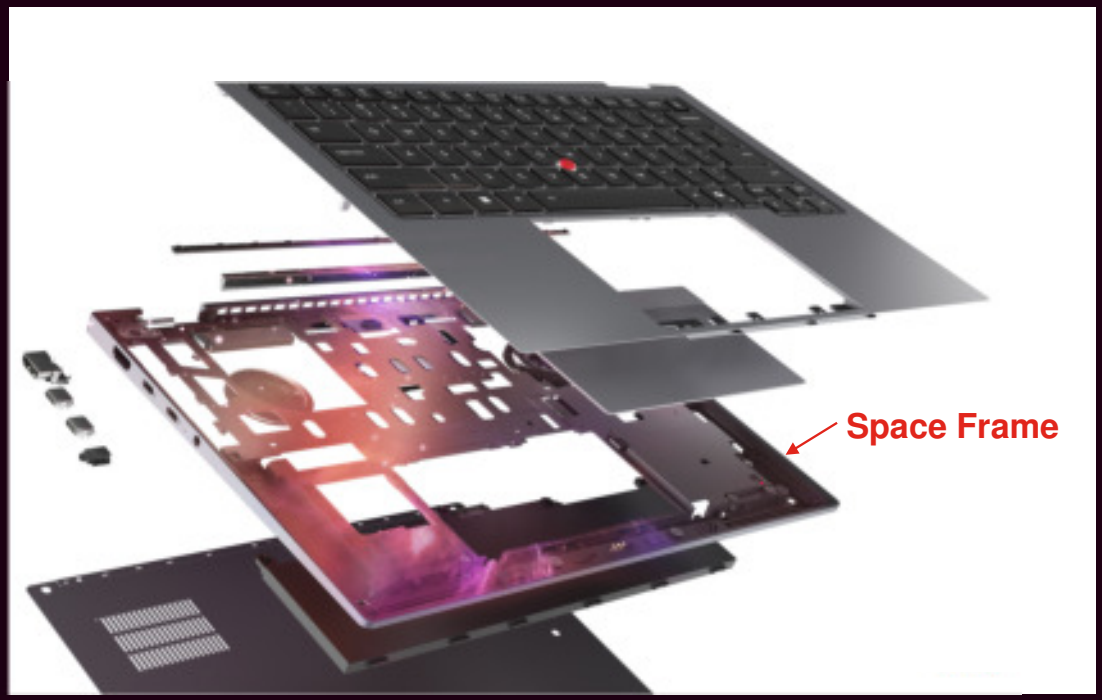
ThinkBook Plus Gen 7

Lenovo
ThinkBook

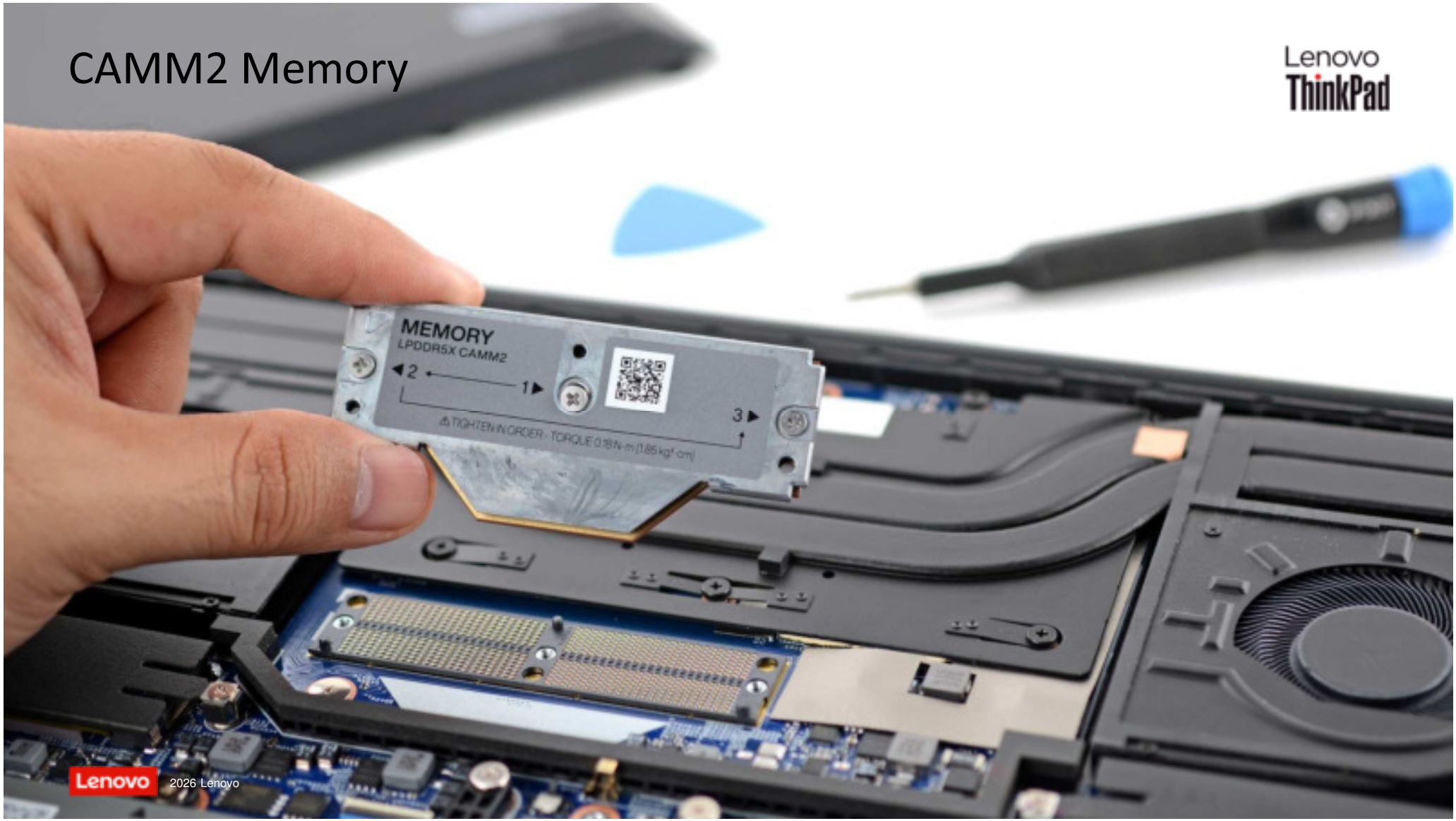
Legion Pro Rollable Concept – Das Video

Space Frame Design - X1 Carbon Gen 14 **& X1 2-in-1** Gen 11

- Verbesserte Kühlung
- Höhere Dauerleistung
- Schnellere und einfachere Reparatur
  - austauschbare USB-Anschlüsse
  - Akku
  - Tastatur
  - Lautsprecher
  - Lüfter



CAMM2 Memory



Lenovo 2026 Lenovo

ThinkStation PGX

Personal AI Developer Workstation

NVIDIA GB10 Superchip

1000 TOPS*

128GB Unified Memory

200B Parameter AI Models

- Powerful Small Form Factor AI Device
- Personal and/or Remote (Headless/Node) Usage
- NVIDIA DGX OS (Linux) + AI Software Stack
- NVIDIA ConnextX7 Smart-NIC
- *Optional* Multi-PGX Cluster Support (2)

  ~400B Parameter LLM Support

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* FP4 only

ThinkStation PGX

Personal AI Developer Appliance

NVIDIA GB10 Superchip

1000 TOPS*

128GB Unified Memory

200B Parameter AI Models

Power Button

4x USB-C (20GB/Sec)

1x HDMI (2.1a)

1x 10GbE (RJ45)
Network & Remote Management

NVIDIA ConnextX7 Smart-NIC
For Connecting 2x PGX Together ONLY

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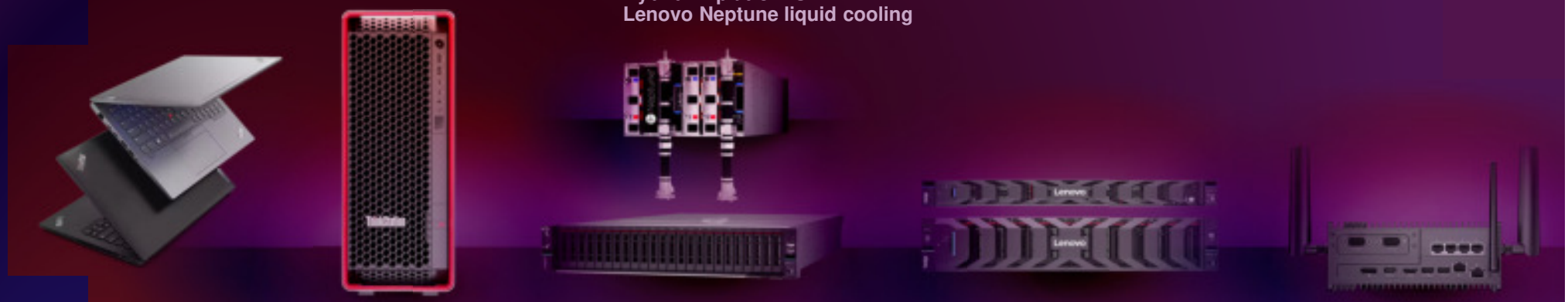
* FP4 only

From AI-PC to datacenter

Connecting Enterprise AI workloads

Lenovo ThinkPad	Lenovo ThinkStation	Lenovo ThinkSystem	Lenovo ThinkAgile	Lenovo ThinkEdge
AI- PC	AI developer workstations	AI Inferencing servers Hybrid AI platforms Lenovo Neptune liquid cooling	AI-ready storage	Edge AI inferencing



Data preparation | Data storage | AI model development | AI model training & tunning | AI Inferencing | AI Solutions deployment | Operations & management | Expertise

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Lenovo ThinkSystem Server Portfolio

Comprehensive compute capabilities from the edge to the enterprise

ThinkSystem ST series

Powered by Intel®

ST650 V3

ST250 V3

ST50 V3

Powered by AMD

ST45 V3

ThinkSystem SR series

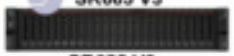
1U | 2U

Powered by AMD

SR645 V3

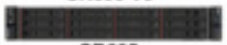
SR665 V3

SR635 V3



SR655 V3

SR645



SR665

SR675 V3

Powered by Intel®

SR630 V4

SR650a V4

SR630 V3

SR650 V4

SR250 V3

SR650 V3

HS350X V3

ThinkSystem Modular

SD series (Multi-Node)

Powered by Intel®

SD550 V3
2S2U

SD530 V3
2S1U

Powered by AMD

SD535 V3
1S1U

ThinkEdge

SE10

SE350 V2

SE450

SE30

SE360 V2

SE455 V3

SE50

ThinkSystem Mission Critical

Powered by Intel®

SR950 V3
8 CPUs

SR860 V3
4U up to 4 CPUs

SR850 V3
2U up to 4 CPUs

HR & MGX Systems

HR650
HR630
HG630N
HG650N
HG660X V3
HR650N

ThinkSystem Segment Optimized

8GPU AI Servers | AMD & Intel®

SR680a V3

SR685a V3

SR780a V3

HPC/AI Optimized | AMD & Intel®

SR670 V2 (GPU Rich),
SR675 V3 (GPU Rich,
Closed loop liquid option)

SD650 V3, SD650-I V3,
SD665 V3,
Liquid Cooled:
SD650-N V3 SD665-N V3
SC777 V4
SC750 V4

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New

Neptune liquid cooling models available

ThinkAgile HCI Series Portfolio

Simplify and modernize Hybrid Cloud to drive innovation and intelligent business transformation for virtualized environments

Lenovo ThinkAgile HX Series

- Nutanix virtualization environments
- Simplified workload management
- Turnkey, secure AI operations

NUTANIX

Lenovo ThinkAgile MX Series

- Scale Microsoft Azure local workloads
- Modernize hybrid cloud and accelerate AI
- AI inferencing and visual computing with NVIDIA RTX Pro 6000 support

Microsoft

Lenovo ThinkAgile VX Series

- Private/hybrid cloud with VMware Cloud Foundation
- Modernize with VMware vSphere Foundation
- Streamline hybrid cloud and accelerate time-to-value

vmware by Broadcom

Lenovo ThinkAgile FX Series

- Multi-vendor HCI software stack support
- Seamless conversion
- Appliance-grade simplicity

NUTANIX
vmware by Broadcom

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Top Choice Express Portfolio

Tower & Rack Servers

ST45 V3
7DH5CTO1WW

ST50 V3
7DF3CTO1WW

ST250 V3
7DCECTO1WW

ST650 V3
7D7ACTO1WW

SR250 V3
7DCLCTO1WW

SR630 V3
7D73CTO1WW

SR650 V3
7D76CTO1WW

SR635 V3
7D9GCTO1WW

SR645 V3
7D9CCTO1WW

SR655 V3
7D9ECTO1WW

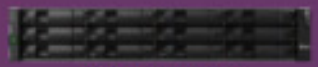
SR665 V3
7D9ACTO1WW

SR630 V4
7DG9CTO1WW

SR650 V4
7DGDCTO1WW

NEW!

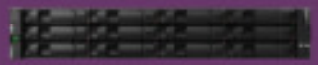
Storage



DE2000H 2U12
7Y70CTO2WW

DE2000H 2U24
7Y71CTO2WW

DE4000F 2U24
7Y76CTO2WW



DE4000H 2U12
7Y74CTO2WW

DE4000H 2U24
7Y75CTO2WW

DE240S 2U24
7Y68CTO1WW

DE120S 2U12
7Y63CTO1WW

DE Series

DE4800F (2U24) - 7DCCCTO1WW
DE4800H (2U12) - 7DCBCTO1WW
DE4800H (2U24) - 7DCRCTO1WW
DE4800H (4U60) - 7DCSCTO1WW
DE4200H (2U12) - 7DCACTO1WW
DE4200H (2U24) - 7DCQCTO1WW
DE600S 4U60 - 7Y69CTO2WW

DM Series

DM3010H 2U12 -7DCVCTO1WW
DM3200F 2U24 - 7DJ0CTO1WW
DM120S 2U12 - 7D7XCTO1WW
DM240S 2U24 - 7D7YCTO1WW
DM242N 2U24 - 7DJ8CTO1WW
DM240N 2U24 - 7Y62CTO1WW

DG Series

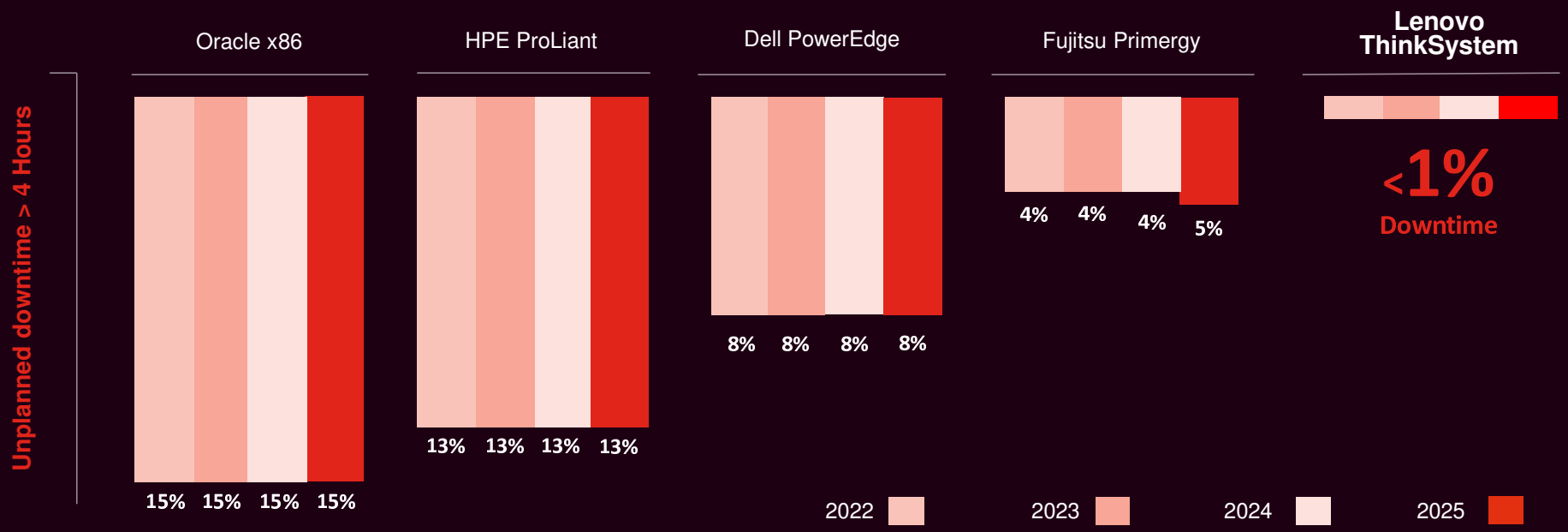
DG5200 2U24 – 7DHYCTO1WW
DG242N 2U24 – 7DJ9CTO1WW
DG240N 2U24 - 7Y62CTO2WW

DB Series

DB710s 8x32GB
7DHNCTO1WW
DB710s 8x64GB
7DHNCTO2WW

NEW!

Lenovo is #1 in server reliability – 12 years running



Lenovo ThinkSystem servers consistently achieved the **lowest actual x86 downtime according to almost 2,000 corporations surveyed in 40 vertical market segments worldwide.**

ITIC Report Feb. 2026

Made in Europe for Europe

- Lenovo delivers customized solutions in the heart of Europe from our manufacturing plant in Ullo, Hungary.
- Our Ullo plant shipped one million workstations & servers in its first year, enabling deeper collaboration, transparency, and understanding with Lenovo customers across the EMEA region.

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What is Lenovo TruScale Infrastructure as a Service

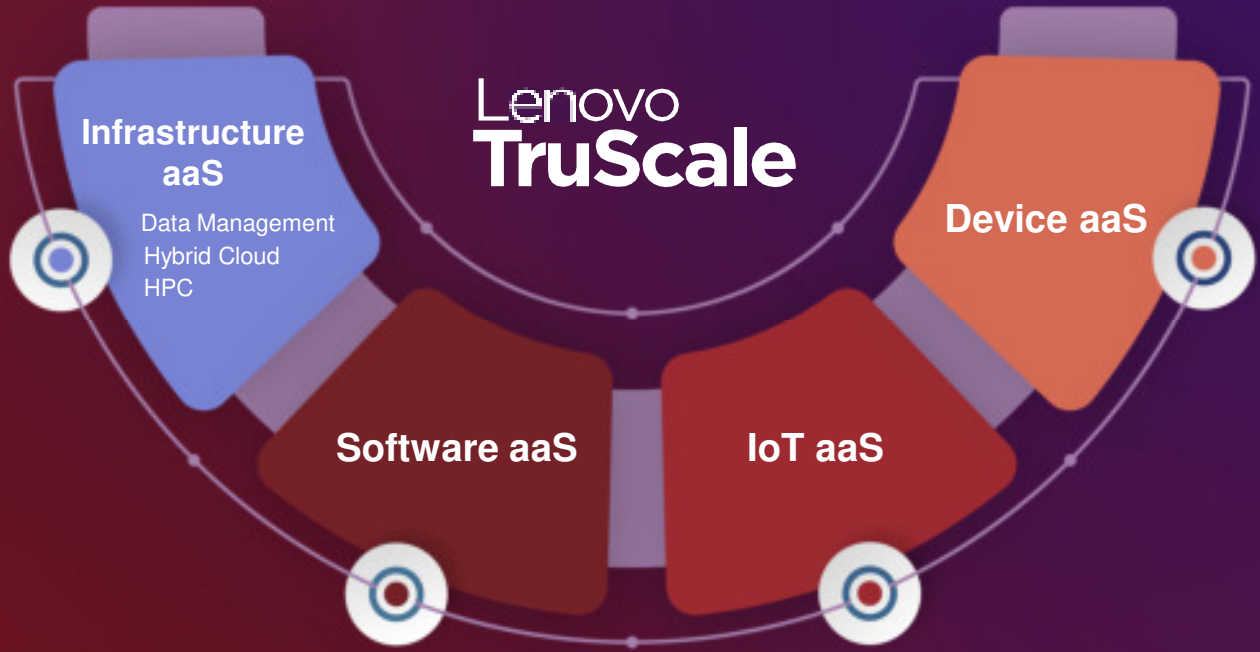
Lenovo TruScale Infrastructure as a Service (IaaS) delivers the power and strategic advantage of the latest datacenter hardware through a pay-as-you-go business model with solutions for data management, hybrid cloud, HPC, VDI, and AI.

Industry's broadest portfolio
from pocket to cloud delivered as a service.

Single unified framework
to easily manage day-to-day IT operations with full visibility and accountability.

Global scale capability
to rapidly and securely provision global teams – anytime, anywhere.

Flexible consumption models
fixed or metered pay-as-you-go model that frees-up capital with minimal up-front costs.



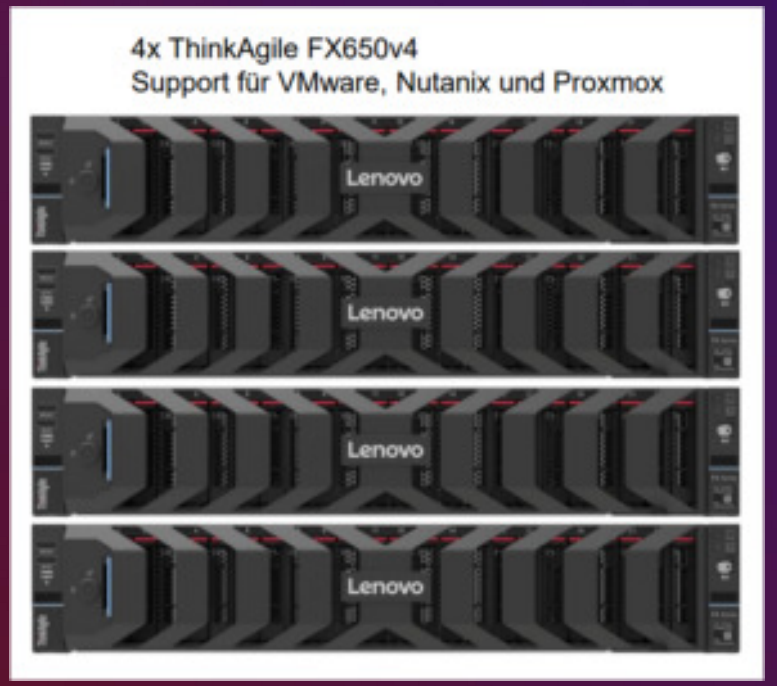
Lenovo 2023 Lenovo

Lenovo Managed Services Proxmox as a Service

(separat erhältlich oder als AddOn für TruScale)

Managed Service:

- 24x7x365 Monitoring
- Firmware- und Software-Updates ohne Aufpreis
- L1/L2 Support durch Lenovo Managed Services
- L3 Eskalation direkt zu Proxmox
- Single Point of Contact für Betrieb und Support
- Quartalsweise Service Reviews

Zusätzlicher Mehrwert

- Vollständige Migration
- Deutschsprachiger Customer Success Manager für 5 Jahre
- Lifecycle-, Kapazitäts- und Sicherheitsmanagement - Lenovo