

Harness the power of AI with VMware Private Al

Over the next decade, generative AI will massively transform business. Enterprises are already beginning to leverage this technology to boost productivity across every aspect of their organizations.





annual economic value of generative AI in the enterprise¹



95% of organizations

are integrating AI features into new apps²

But what about privacy?

While the potential of generative AI is virtually limitless, it also presents inherent privacy risks.



"Al presents new risks to our data privacy that we don't know how to address."2

"don't yet have a plan to prevent

data leakage around sensitive material and content using generative Al."2

Privacy and security with VMware Private Al VMware Private AI is the architectural approach that enables you to



unlock the tremendous business potential of AI while maintaining privacy and control of your data.

Get the flexibility of choice.



LLMs and partners from VMware's open ecosystem.

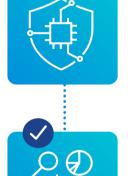
Deploy Al projects with confidence.

Protect the privacy of your corporate data and IP and

maintain access control by using AI solutions optimized

Customize your AI journey with a wide choice of

to run on VMware Cloud Foundation.



CPUs and GPUs. Optimize workload balance with vSphere Distributed Resource Scheduler.

Achieve great performance.

Optimize costs and compliance.

Leverage our expertise and partnerships to build

Get excellent performance on NVIDIA GPUs, or Intel



industry-specific regulations.

a cost-effective solution while complying with

Scale without compromise. Enable complex AI models with up to 8 NVIDIA vGPUs



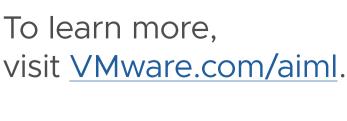
for up to 32 passthrough devices per VM.

Augment productivity. Build private chatbots that generate intelligent outputs. Create action recommendation engines and automate repetitive manual processes.

per VM and speed up model training time with support



Al journey?



VMware FY24 Q2 Executive Pulse, N=450 Enterprise Technology Executives.



Michael Chui, Eric Hazan, Roger Roberts, Alex Singla, Kate Smaje, Alex Sukharevsky, Lareina Yee, and Rodney Zemmel, June 2023

by **Broadcom**