

VMware Private AI Foundation with NVIDIA

Unlock AI and Unleash Productivity,
with Lower TCO

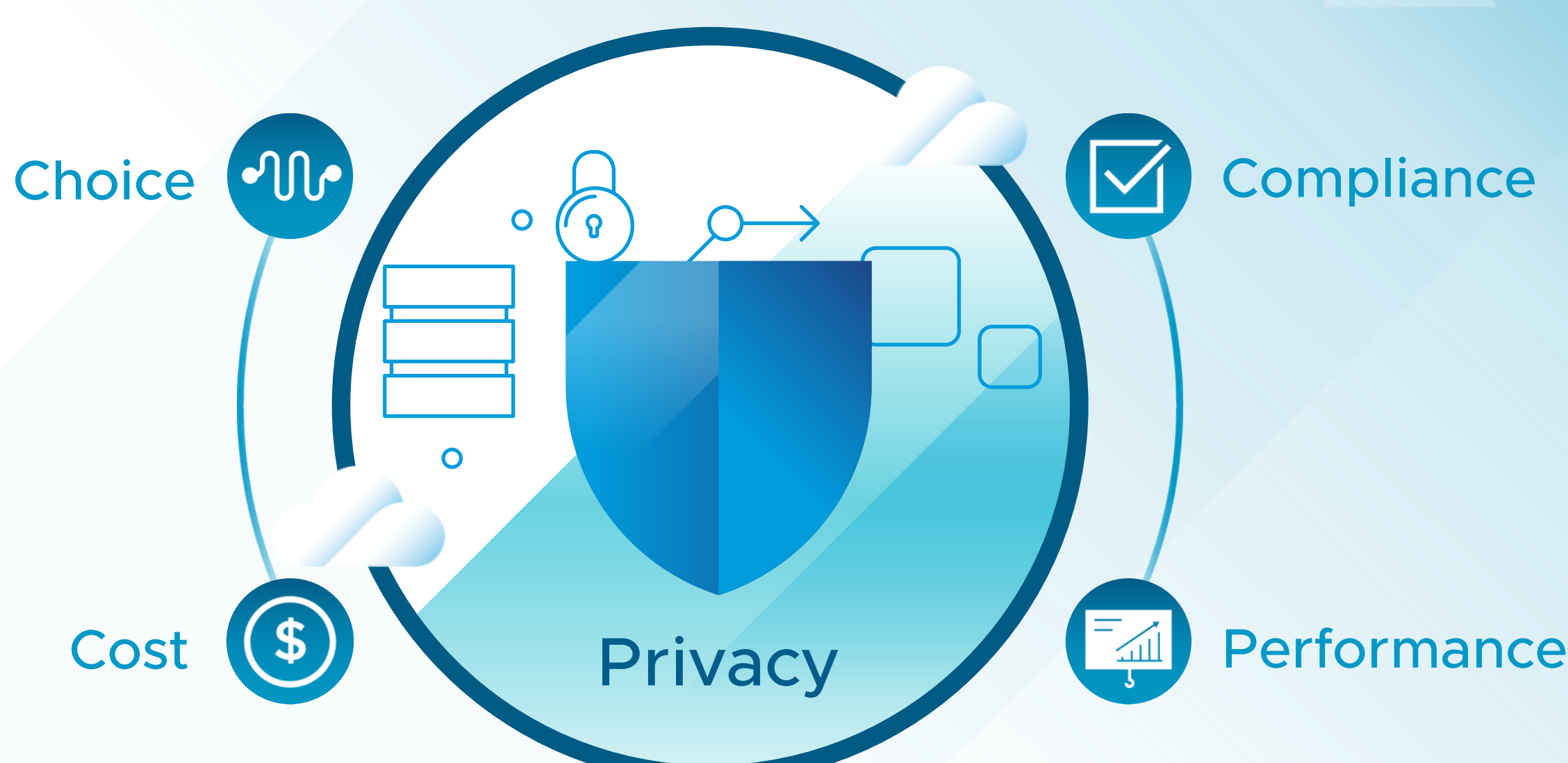
AI will reshape the world economy

\$4.4T

Annual Economic Value by 2030

McKinsey Report: The economic potential of generative AI: The next productivity frontier

However enterprises face several strategic barriers



Top Risks that organizations associates with
developing and deploying AI models

36%

of respondents are concerned about the risk of
exposing proprietary/sensitive/compliant data into trained models

"IDC White Paper, sponsored by Broadcom, On-Premises AI Infrastructure Balances Innovation and Security, doc. #U552747024, December 2024"

The Solution: VMware Private AI Foundation with NVIDIA

Built on top of VCF



Enable Privacy & Security

Get privacy of corporate data
and integrated security



Simplify Infrastructure Setup

Accelerate time to market
and optimize AI model costs



Streamline Model Deployment

Optimize model deployment
workflows for data scientists

Get Significantly Lower TCO

90%

Lower than Public Clouds

29%

Lower than Bare Metal

Source: From Broadcom TCO Calculator

Top Capabilities in VMware Private AI Platform

AI is just another workload on VCF!

Get powerful capabilities that address privacy, choice, cost,
performance, and compliance concerns



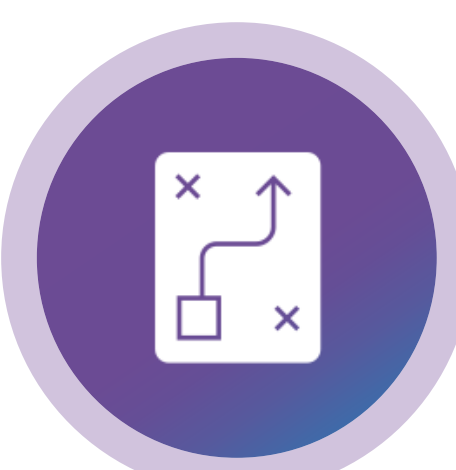
Enable Privacy and Security

- Secure model delivery through Model Store
- Software security patching through NVIDIA AI Enterprise
- Improve cybersecurity with Air-Gapped Support



Simplify Infrastructure Setup

- Eliminate vGPU manual tracking with vGPU Profile Visibility
- Easy deployment of day zero complex AI Objects with AI Blueprints Quick Start
- RAG applications through Vector Databases



Streamline Model Deployment

- Simplify and Scale Model Usage through Model Runtime
- Enhance Generative AI Applications with Agent Builder Service
- Get Optimized Model performance through NVIDIA NIM

Start your journey today.

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