Start Your GenAl Journey on the Right Foundation



As more businesses look to take advantage of generative AI (GenAI), it's hard to know how to get started. The right foundation is critical if you want to get the most out of your solution.

But what does "right" look like?

The **Dell PowerEdge R760xa Server** with **NVIDIA® L40S GPU** is Al-ready and primed to help your business accelerate insights.



in GenAl technologies.1

Optimized

The PowerEdge R760xa has an enhanced design that is optimized for AI workloads.



Flexible

of <u>GPUs</u> and workloads.

You have options with a platform that enables a variety



Dell PowerEdge R760xa ServerCost-effective, mainstream server offers the

broadest support for GPUs.



NVIDIA L40S GPU

This multipurpose workhorse GPU is ideal for:



NVIDIA L40S is the highest performance universal GPU for AI, graphics and video.

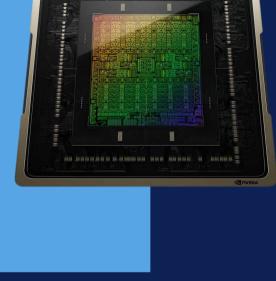
Performant

8 hours 3 days

LLM fine tuning² >82

Images/min⁴

Small LLM training³



Dell GenAl Solutions and Dell Validated Design for Inferencing with NVIDIA® take the guesswork out

Easy



GPU

of building infrastructure for Al.





If you're ready to act on your Al initiatives, go with

the solution that's primed for AI — and gives you flexibility to do more with your system.

Go with Dell Technologies and NVIDIA.

I Learn more at **Dell.com/Al**

¹ IDC Future Enterprise Resiliency and Spending Survey, Wave 6, July 2023.
² Fine-Tuning Llama 2-70B SFT, 1 Billion Tokens; 64x L40S (simulated).

subject to change without notice.

³ Llama 2-7B, 100 Billion Tokens: 64x L40S (simulated).

⁴ Image Generation, Stable Diffusion v2.1, 50 iterations, 512 x 512 resolution; 1x L40S.

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