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Drive Generative AI workloads with simplified operations

Dell Managed Services for Generative AI

GenAI has enormous potential to drive breakthroughs in how we do business and capitalize on data value

While the opportunities are great, the complexity of GenAI, requiring multiple technologies running on a shared platform with diverse workloads, impede success. Leveraging the full value of GenAI requires businesses to quickly adopt technology, but many lack the resources and skills.

With Dell Managed Services for Generative AI,

we provide a fully managed GenAl environment. A streamlined process, aligned to proven innovative technologies, helps you accelerate from idea to innovation with the power of GenAl solutions.

Why Dell for GenAI?

GenAl Opportunities

77% GenAI will have largest impact on business of all emerging technologies¹ 40% of C-level respondents plan to invest in GenAl in 2023²

GenAl Business Challenges

20%

of developer time spent on actual data science* of companies see expertise and skills as a top challenge³

39%

Roadblocks to success

- Complexity & time designing / integrating infrastructure & tools & managing model lifecycle
- Decentralized data in the public cloud causing security & compliance issues
- High costs incurred from public cloud and overall operational inefficiencies

Dell's unique approach leverages simplified, tailored and trusted solutions that combine your data with the power of GenAI to drive innovation and tangible business value. The power of Dell Services' advanced skills and experience with Dell solutions will accelerate time to value for customers in leveraging tangible business value from GenAI.

✓ Deep expertise at every stage to accelerate tangible time-to-value Proven operational optimization from Dell Managed Services, with over 1 Exabyte under management Full-stack scalable GenAl solutions, in collaboration with NVIDIA

What if you could...



Accelerate the power of GenAl for your data



OQO Deliver innovation with an established GenAI platform



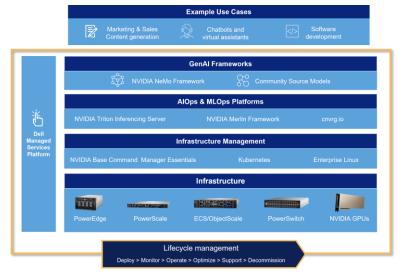
Simplify operations to seize GenAl value

You can, with a **tested** and **proven** approach to **model customization** and tuning, fully managed by Dell

Together with NVIDIA we provide a jointly engineered reference architecture for model customization that delivers a modular and scalable platform for customizing Large Language Models for use in production. With an optimized environment to help you with inferencing and fine-tuning, data scientists, IT, and AI developers can train, inference, and further refine data and continuously improve models.

Managed Services for Generative AI

accelerate time to value of this highperformance architecture, enabling the creation of GenAl solutions aligned to specific business needs and use cases. We simplify operations so you stay focused on customizing and tailoring models, enabling your business to leverage GenAl in the most effective and efficient way to drive tangible business value.



Drive GenAl workloads

- Deploy solution stack
- Monitor and manage infrastructure and GenAl Platform
- Optimize infrastructure continuously
- Monitor availability and track performance
- Manage day-to-day activities to maintain health of environment
- 24x7 delivery and support
- ✓ Accelerated time to value for GenAl solutions with the right foundation, fully managed
- ✓ **Faster transformation** as your data is combined with the power of GenAl
- High value outcomes from execution of high priority use cases
- Trusted results from customized models based on business data
- Reduced risks of compliance, privacy and security issues with an on-premise approach



1 KPMG, Generative AI: From Buzz to Business Value, May 2023

²IDC Webinar, Unlocking Business Success with Generative AI, May 2023 ³ ESG, Beyond the Hype: Real-world investments, use cases and concerns, August 2023.

*Based on the widely accepted 80-20 rule of data science





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