

Take advantage of AI innovation with digital twins.

Digital twins are virtual representations of real-world entities and processes, synchronized at a specified frequency and fidelity.

The digital twin sector is expected to reach over **\$140 billion by 2031¹**.

Deliver a wide range of business benefits.

- Mitigate risks
- Increase design quality
- Improve customer service
- Enhance security
- Optimize operations
- Reduce time-to-market

5 capabilities that lead to success.



The Dell AI Factory with NVIDIA

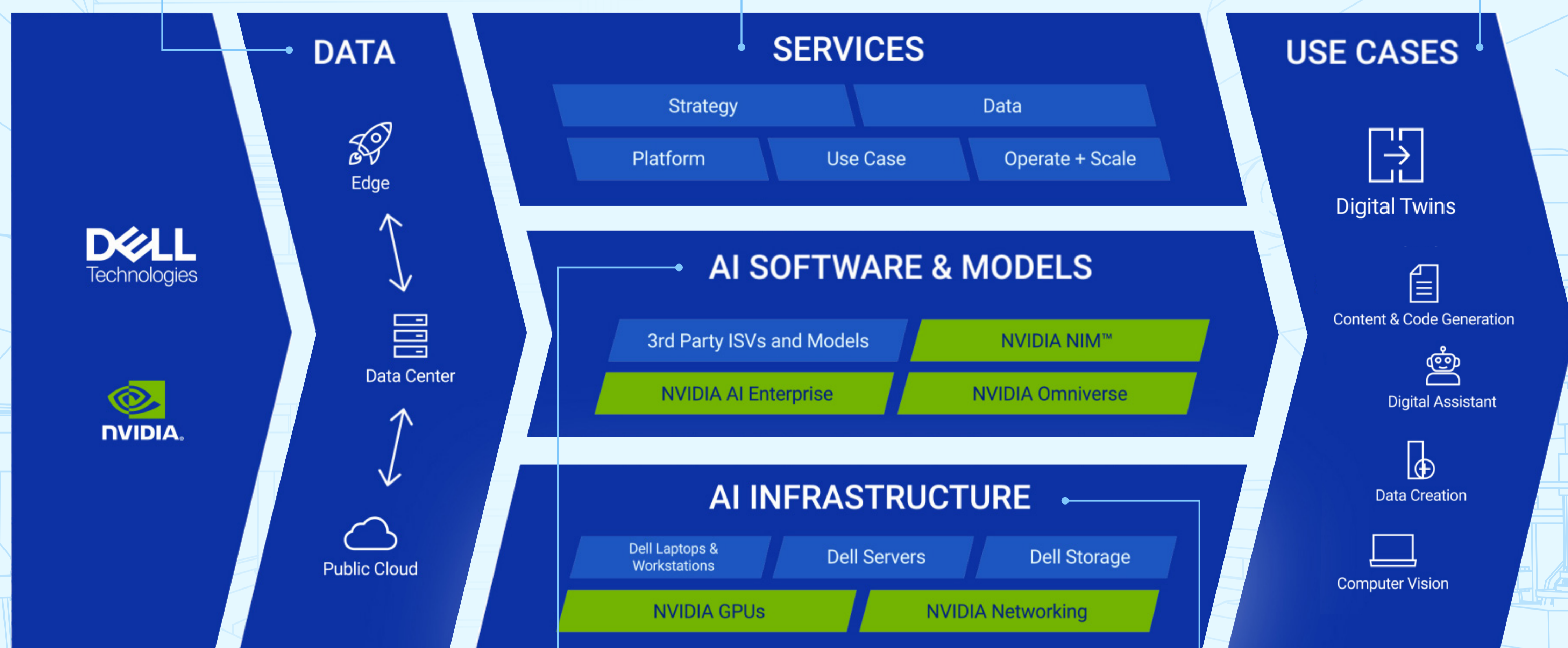
A foundation for modern AI computing

The industry's first end-to-end AI enterprise solution.

Harness the value of data, which is increasingly generated at the edge.

Maximize the value of AI use cases with the insight and skills of Dell Services.

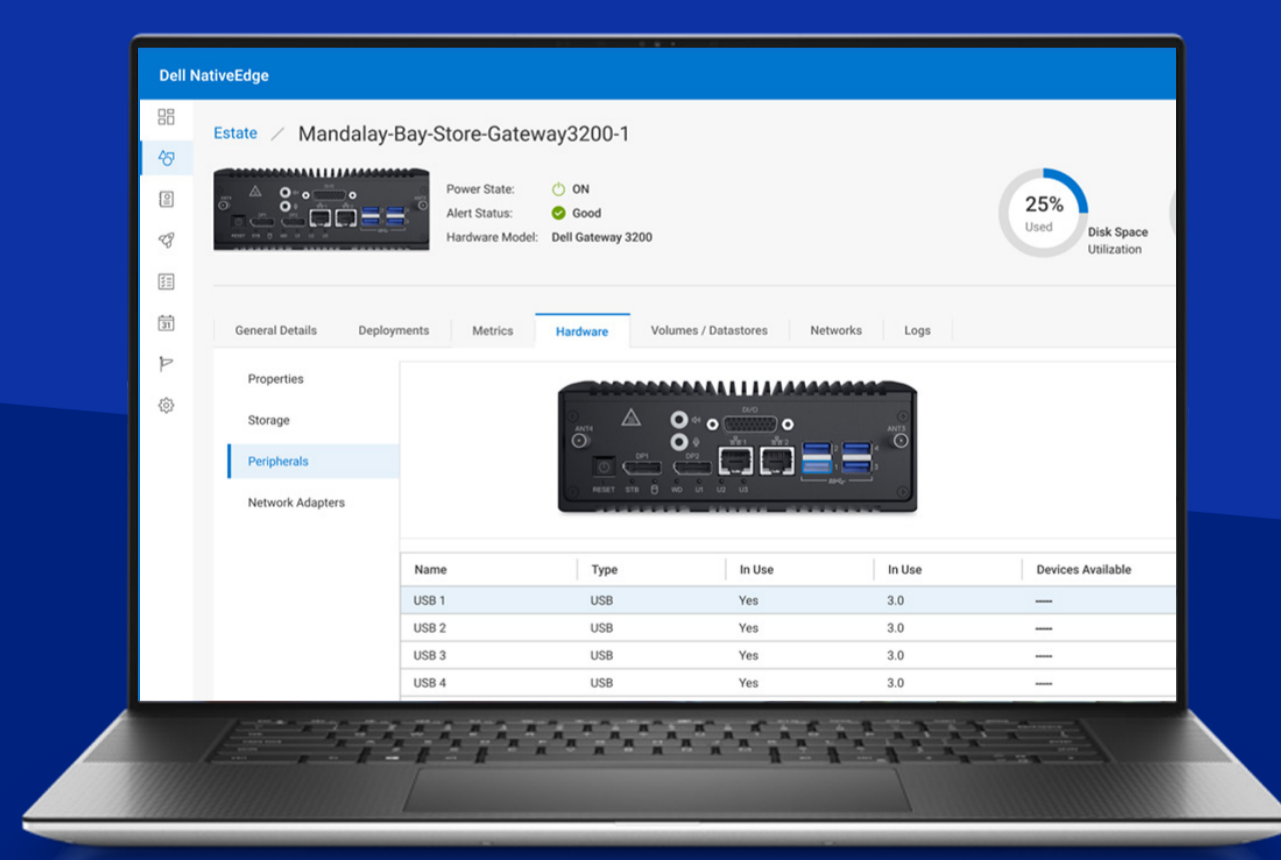
Power AI inferencing at the edge to fuel digital twins.



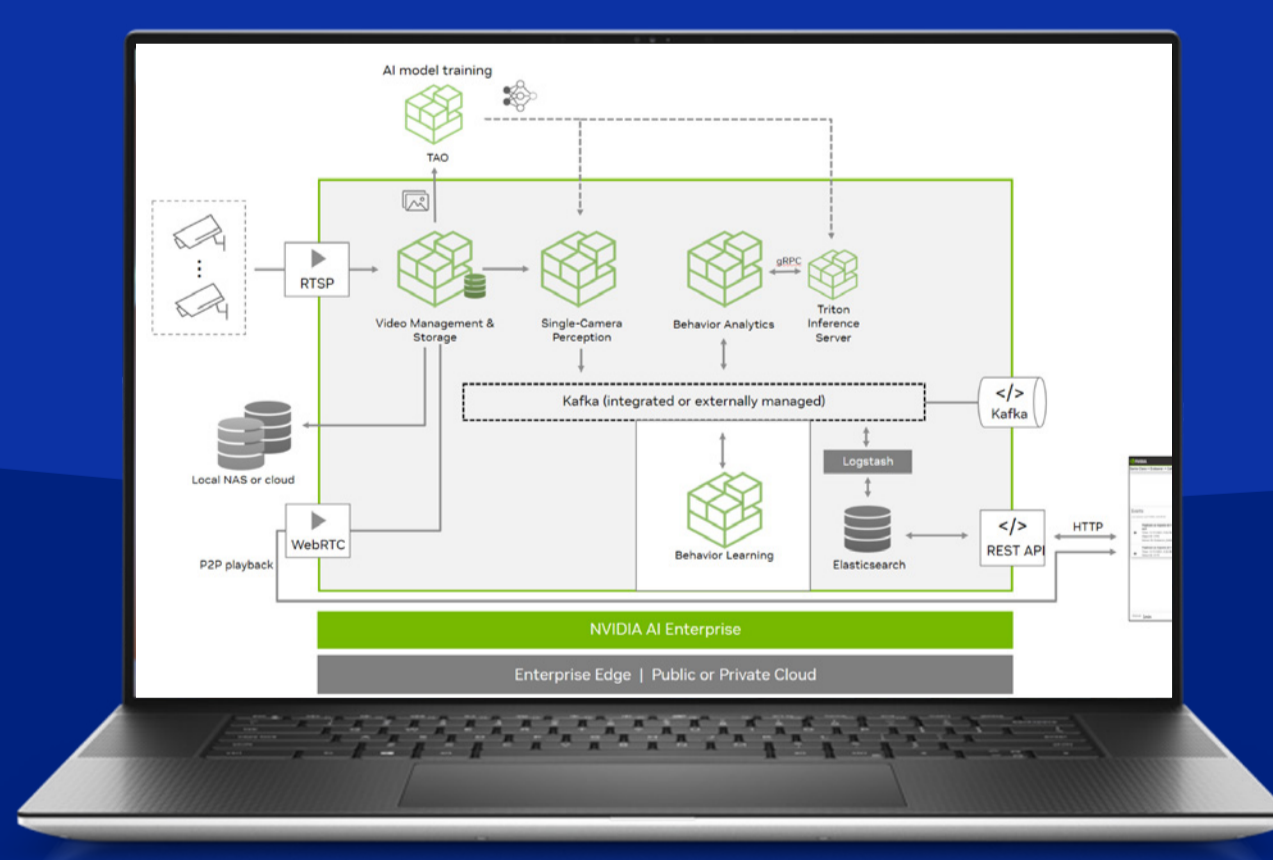
Automate AI workflows with an ecosystem of AI software and tools.

Run AI anywhere with an end-to-end AI-optimized infrastructure portfolio.

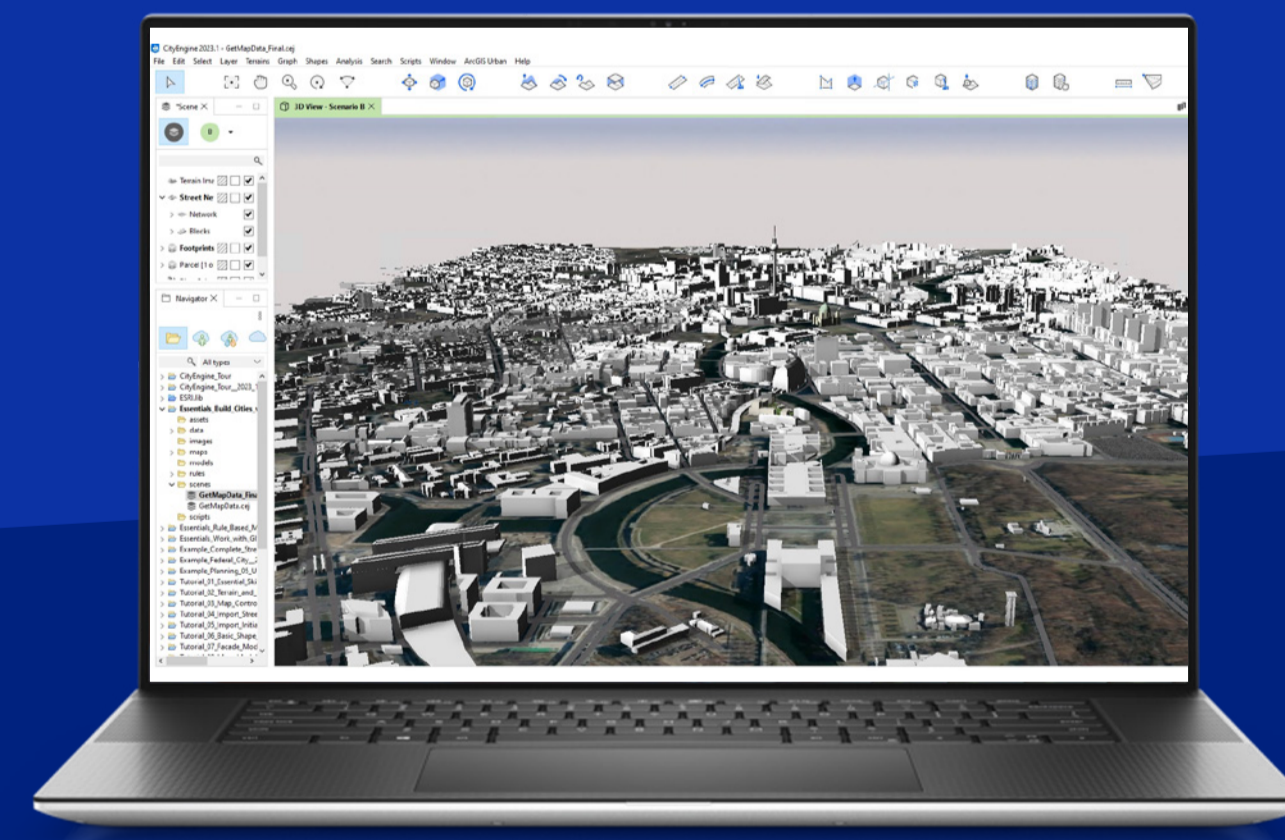
Enable faster, more efficient AI innovations.



Dell NativeEdge
Securely scale infrastructure and orchestrate AI applications across any location.



Dell NativeEdge Blueprints
Automate the deployment of digital twin frameworks and applications, such as NVIDIA NIM™ and XMPPro.



NVIDIA Omniverse
Build applications for complex 3D and industrial digitalization workflows.

Harness the power of Dell infrastructure with software and services purpose-built to achieve your AI outcomes.



Take advantage of cutting edge AI innovation with digital twins.

[Visit Dell.com/NVIDIA-AI](https://www.dell.com/NVIDIA-AI) →

[Visit Dell.com/NativeEdge](https://www.dell.com/NativeEdge) →

¹ Research and Markets, "Digital Twin Market Size and Forecast 2021-2031, Global and Regional Share, Trend, and Growth Opportunity Analysis Report," June 2024