PROWESS

The Broadest AI Portfolio for Scalable Innovation

Testing shows that Dell Technologies offers solutions spanning 12 of 13 AI infrastructure categories, offering unmatched breadth and integration across client devices, servers, storage, and services.
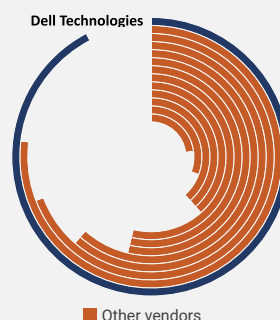
Research by Prowess Consulting reveals that Dell Technologies offers the most comprehensive end-to-end AI portfolio available from a single vendor—spanning infrastructure, client devices, services, and support. As organizations scale AI across a variety of use cases such as analytics, automation, and digital twins, they need more than high-performance compute. They require adaptable infrastructure, enterprise-grade security, and seamless support. Dell Technologies provides solutions spanning 12 of 13 evaluated categories, including storage, networking, compute, and professional services.

This breadth is enabled by the Dell™ AI Factory, a modular and open partner ecosystem that supports the full AI lifecycle from planning and data preparation to deployment and optimization. Whether on-premises, in the cloud, or at the edge, Dell Technologies provides scalable, secure, and cost-effective solutions that can help organizations accelerate time-to-value and avoid vendor lock-in.

Compared to other vendors, Dell Technologies offers unmatched flexibility and integration, allowing businesses to extend AI capabilities without rearchitecting their IT stacks. For enterprises reassessing their AI strategies, Dell Technologies stands out as a partner that can deliver results today and evolve with tomorrow's demands.

Dell Technologies offers solutions spanning

12 out of the 13

categories examined in this study.

Dell Technologies provides the world's broadest end-to-end AI portfolio from a single vendor.

Dell Technologies

■ Other vendors

Learn More

As our analysis shows, Dell Technologies provides solutions spanning 12 of 13 AI infrastructure categories examined, offering unmatched breadth and integration across client devices, servers, storage, and services. For complete study details, visit "**Which Vendor Offers the Broadest AI Portfolio for Scalable Innovation?**"