

Accelerator workshops

What is an Accelerator Workshop?

Interactive, strategic session with business and IT leadership

Align cross-organizational priorities and gain consensus

Deliver actionable roadmap with recommendations to achieve desired results

Dell Technologies Differentiators

As-Is/ To-Be methodology rapidly assess environment and implements plan

IT expertise to architect solutions and operationalize technology

Completed over 10,000 transformation projects and 1,000+ strategic workshops

The Dell AI Factory

Dell's approach to embracing and implementing AI



AI Use Cases

Finance

- Financial analytics
- High frequency trading
- Fraud detection



Healthcare & Life Sciences

- Drug design
- Genomics
- Bio informatics



Research

- Particle physics
- Life sciences
- Humanities
- Climate modeling



Classified

- Homeland security
- Defense
- Nuclear safety



Modern Soldier

- Positional analysis
- Field dynamics
- Health analysis
- Impact modeling



Advanced Modeling

- Seismic
- Reservoir modeling

Dell Model	CPU	RAM	Video/CPU	Capacity	Promo Pricing
Portable AI in a BOX Dell Max Pro	Intel i9	64GB RAM	RTX5000 16GB	8TB	\$10,300
Bronze AI in a BOX PowerEdge R770	96 Cores	2TB RAM	Quad NVIDIA L4 24GB	15TB	\$160,000
Gold AI in a BOX R760xa	128 Cores	512GB RAM	Quad NVIDIA L40S 192GB	15TB	\$240,000
@Edge AI in a Box R7620	48 Cores	256GB RAM	Single NVIDIA L4 24GB	10TB	\$65,000

These Dell PowerEdge pre-configured solutions allow customers to begin to harness AI within their agency. Starting small, evaluating multiple AI(s), and growing on demand by serving as a building block for the mission's continuous AI needs. These solutions are designed for the most common use cases, ranging from investigating AI to deploying the LLM of choice. Please review the specifications and reach out to your strategic partner or Dell Technologies account team if there are any further questions. All solutions have been designed with the following capabilities:

- Intel Multi-Core CPU
- Trusted Platform Module
- Integrated Hardware RAID
- 10/25GbE Networking / NVIDIA ConnectX(servers)