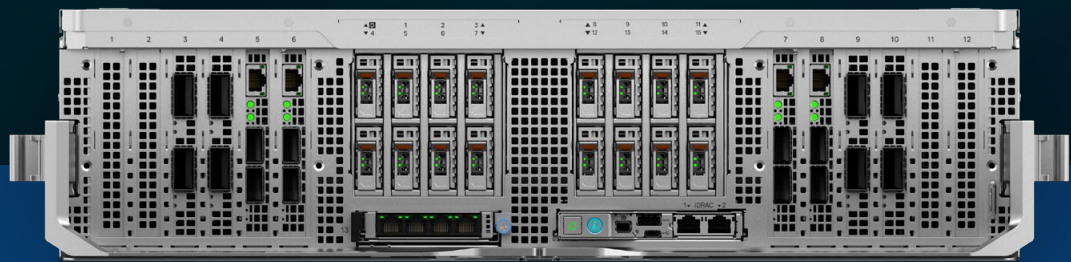


Expand your capacity for agentic AI with Dell PowerEdge XE9780LAP

From CPU-only inference with Intel® Xeon® 6 processors to GPU acceleration, scale your agentic AI as demands grow



Catch problems before they cause downtime

up to 205 AI agents for as little as \$0.43/Mtok

Spot risk and protect customers in real time

up to 62 AI agents for as little as \$1.26/Mtok

Ship code faster with AI-driven fixes

up to 14 AI agents for as little as \$0.25/Mtok

Scale agentic AI before you add a single GPU

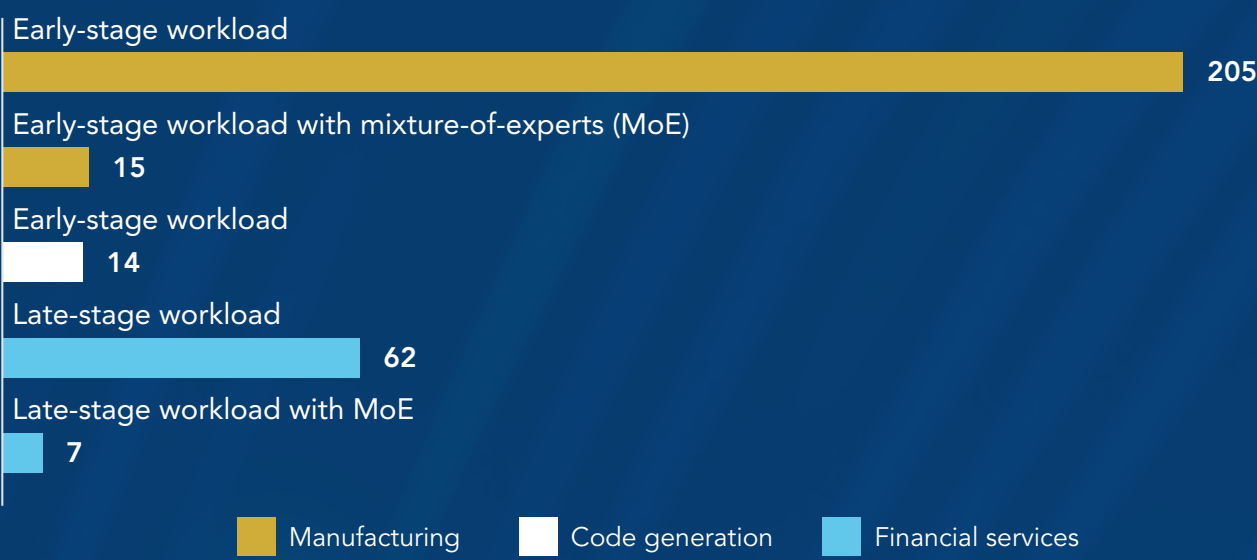
up to 57 AI agents on CPUs alone, powered by Intel® Advanced Matrix Extensions (Intel® AMX)

Strong performance for early-stage workloads, complex AI agent work, and everything in between

Scale easily with Dell™ PowerEdge™ XE9780LAP with Intel® Xeon® 6 processors and NVIDIA® B300 GPUs.

AI agents supported across workloads on the Dell PowerEdge XE9780LAP with eight GPUs

Number of AI agents | Higher is better

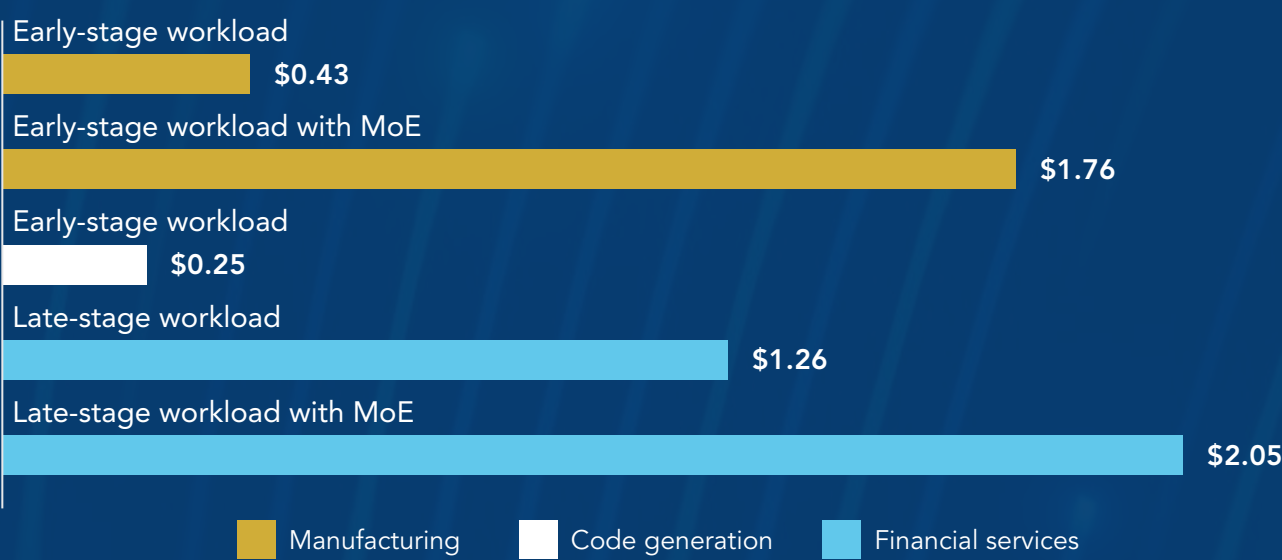


The value of running agentic AI on the Dell PowerEdge XE9780LAP

On premises, your main cost is the server itself, so the more work your agents do, the lower your cost per token.

\$/Mtok across workloads on the Dell PowerEdge XE9780LAP with eight GPUs

\$/Mtok | Lower is better



Dell PowerEdge XE9780LAP: A platform that grows with your agentic AI journey

Powered by Intel® Xeon® 6 processors with Intel® AMX and NVIDIA® B300 GPUs, the XE9780LAP meets you wherever your agentic AI journey starts and scales with you from there.

Learn more at
<https://facts.pt/88p1CEx>