

Accelerate on-premises software delivery with code assistants

The challenge:

Code moves fast. Governance does not.

- Pressure to ship features faster
- Public cloud coding tools expose proprietary code
- Many AI coding tools are limited to code suggestions without governance or enterprise controls
- AI-generated code lacks governance and provenance
- Debugging, testing, and documentation consume valuable developer time

What are code assistants?

AI code assistants deliver enterprise-grade support with advanced debugging, automated testing, and documentation capabilities, all running securely on-premises

Secure AI-assisted development at enterprise scale

- Advanced debugging and root-cause analysis
- Automated test and documentation generation
- Standards-aligned code suggestions
- Compliance and provenance enforcement
- On-premises IP protection

A validated architecture for AI-assisted development

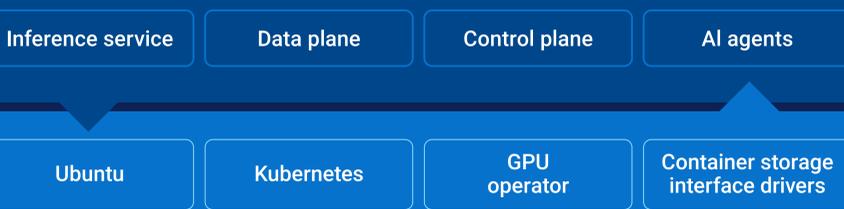
A validated architecture to design, deploy, and scale AI-powered code assistance entirely on premises

- Operate entirely on premises, including air-gapped environments
- Align AI suggestions with internal frameworks and coding standards
- Integrate seamlessly into existing developer workflows
- Built on leading AI coding technology, validated for enterprise deployment

[Explore code assistants](#) >

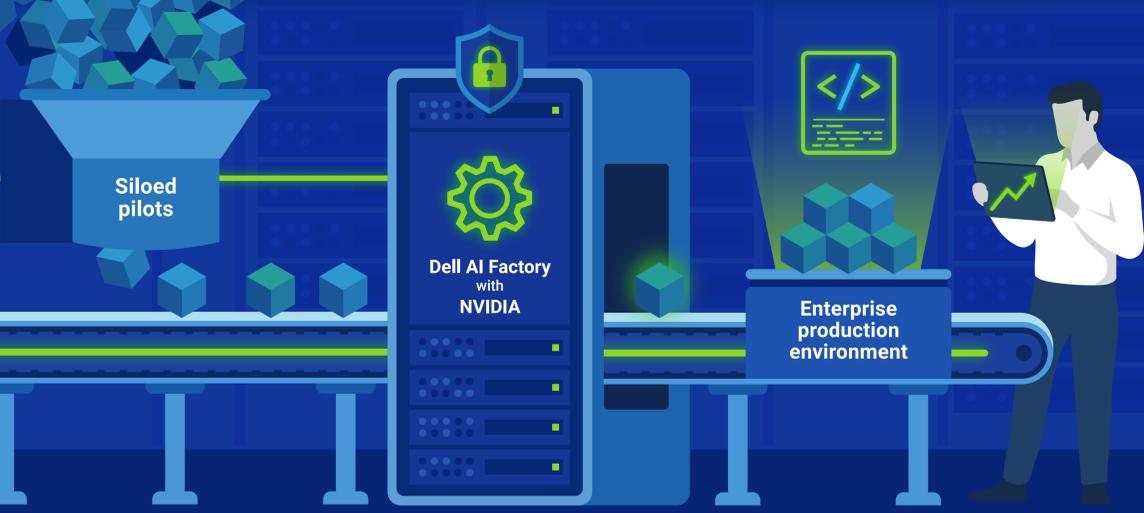
AI code assistant platform

Your choice of Large Language Models (LLMs)

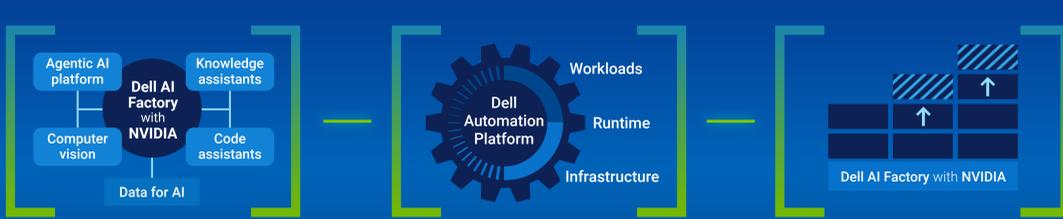


Professional Services > Strategize > Implement > Adopt > Scale

Built on Dell AI Factory with NVIDIA



Fully validated solutions deployed on modular infrastructure



Broad use case support

One solution, many outcomes

Easy deployment

Automated to accelerate and optimize

Enterprise flexibility

Start small, scale with pre-defined modules



Engineered for enterprise-grade coding assistants on-premises and at scale

[Learn more about code assistants](#)

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