



What's new with model innovation?

Accelerate AI development and innovation with a best-in-class model catalog that offers:

- 01 More versatility
- 02 More flexibility
- 03 More adaptability
- 04 More control

ECF DATA can assist your enterprise as you develop and deploy AI models at scale. We streamline the process of evaluating, testing, and monitoring models so you can focus on selecting use cases that deliver the best experiences through every stage of your AI journey.

01 More versatility

With Azure AI, **omni-modal** is the new multimodality. Models like GPT-4o recognize more of the world your enterprise operates in.

Enrich interactions with AI tools that understand and can respond in diverse data types like videos, images, and speech.

02 More flexibility

Streamline the journey from model selection to deployment and maximize efficiency for specific tasks with small language models that require less to compute.

Plus, you can innovate faster with popular models from Microsoft, OpenAI, Mistral, Meta, Stability AI, Core42, Nixtla, and more.

03 More adaptability

Deploy and manage strategies that solve your most complex challenges with multiple-agent systems that combine APIs and collaborate persistently.

These emerging systems analyze model metrics with standard datasets to compare models on your own terms and find the right models for your needs.

04 More control

With Azure, you have more ways to finance models, depending on the scope, timeline, and goals of your business.

Plan ahead with provisioned throughput or pay as you go with models as a service (MaaS).

Databricks Family
Expertise in enterprise workloads and databases

Mistral Family
Exceptional language and multilingual reasoning

Meta Family
Use case versatility, open-source ethos and safety

Nvidia Family
High-quality, reliability and designed for optimization

Azure AI has all the best models under one roof.

Snowflake Family
Cost-effective training, helpful coding and resources

Stability AI Family
Robust image generation models like Stable Diffusion

Hugging Face Family
Open-source options that are accessible and adaptable

Cohere Family
Performance, low-latency and built-in grounding

Microsoft Family
Cost-effective, domain-specific SLM efficiency

Azure OpenAI Family
Multimodal GenAI, privacy, security and enterprise scale

Build the highest quality, GenAI applications and scale them with ECF DATA and Microsoft.

Contact us to learn how we can help you manage the complexities of AI development and integrations, while mitigating risks.