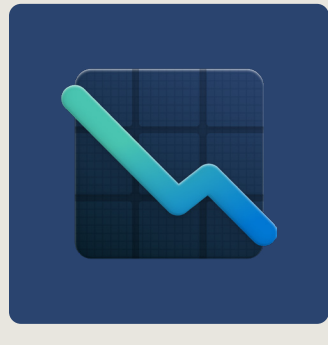


Efficiently develop high-performing AI applications with Azure AI Foundry

Design, customize, and manage AI applications and agents using Azure’s unified AI platform



Overcome barriers to develop AI applications efficiently



Reducing the time and cost of AI innovation

Innovating with AI and deploying at scale is not easy. Leaders must remain competitive by reducing the time and cost of bringing their AI solutions to market while continuing to monitor, measure, and evaluate their performance and ROI.



Wasting time on repetitive coding tasks

Developers spend a significant amount of time on repetitive tasks such as writing code, searching for answers, and debugging. This detracts from more innovative initiatives that impact customer experiences and bottom lines.

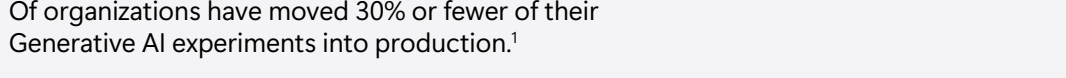


Struggling to build effective AI apps with complex data from disparate sources

When faced with complex customer and company data, software development teams need smart tools to transform this information into actionable insights. Having an accurate understanding of customer needs and feedback is essential to inform decisions.

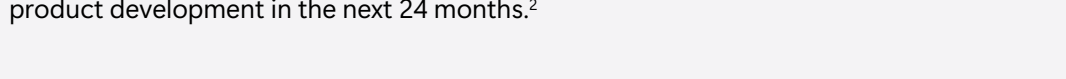
To compete, every developer will become an AI developer

70%



Of organizations have moved 30% or fewer of their Generative AI experiments into production.¹

35%



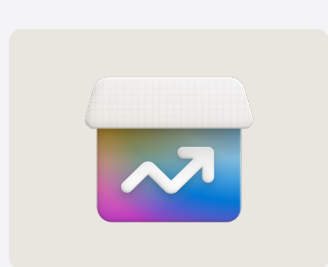
Of organizations believe AI will radically change product development in the next 24 months.²

Up to 8%



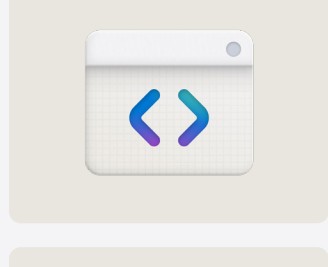
Projected annual revenue growth from better engagement with customers by using AI to transform experiences.³

Azure AI Foundry simplifies AI development



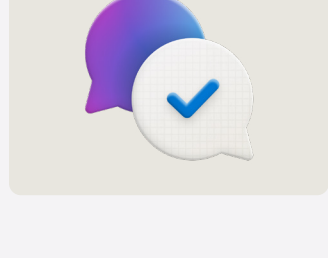
Bring solutions to market faster

Azure AI Foundry supports developer needs from building and customizing models in their favorite developer workspaces to deploying and managing solutions in production.



Reduce coding time

With AI-assisted programming and coding, developers can automate processes and generate code faster, accelerating development cycles.



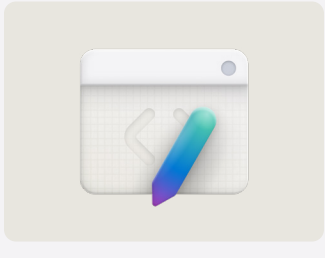
Better incorporate user feedback

Streamline the process of gathering and analyzing customer feedback. Quickly analyze data and capture insights to inform development decisions and optimize resource allocation.

Unlock productivity and efficiency gains in software development

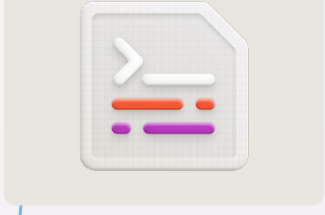
Innovate with AI

AI transforms innovation by speeding up creative processes and product development and can reduce time to market, allowing companies to differentiate in an often-crowded field.



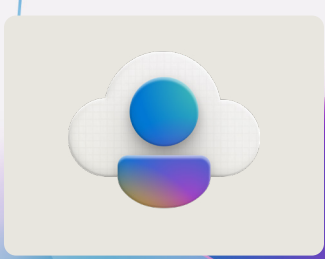
Reimagine what’s possible

Generative AI opens exciting new possibilities for software developers, democratizing AI development by offering easy-to-use APIs, making it easy (and fast) to integrate complex capabilities.



Optimize user experiences

AI-powered assistants can make it easier to incorporate customer feedback into future product updates. Engineers can request the latest user input, which then empowers decision making and innovation.



Read the Forrester study to discover how developers are capitalizing on the value of AI.

[Read the study](#)

Design, customize, and manage AI applications and agents with Azure AI Foundry.

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Discover services, models, and SDKs for customizing AI solutions.

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Explore adapted AI models for industries.

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