

MICROSOFT OFFICIAL CURRICULUM

Microsoft

Introduction to AI in Azure (AI-901 beta)

AI-901T00

Official Microsoft Learn-aligned beta preparation program for Introduction to AI in Azure and the AI-901 Microsoft Azure AI Fundamentals beta exam.

AI

Beginner

Azure

DURATION

1 day

LEVEL

Beginner

FORMAT

Virtual, On-site, or Hybrid

CERTIFICATION

Microsoft Azure AI Fundamentals (beta)

AUDIENCE PROFILE

Built for these roles

This course is for aspiring technology professionals at the beginning of their career in AI solution development. Some knowledge of Python coding syntax and programming techniques is useful. Additionally, knowledge of core cloud concepts, including cloud storage, cloud compute, and cloud-based authentication and authorization is recommended.

OVERVIEW

Executive overview





This course introduces fundamental concepts related to artificial intelligence (AI), and the services in Microsoft Azure that can be used to create AI solutions. It teaches a mix of AI concepts and technology skills that are considered foundational to a successful career implementing AI solutions on Microsoft Azure.

PROGRAM OUTCOMES

Capabilities your teams will gain

- Describe AI workloads and implementation considerations
- Explain fundamental machine learning concepts on Azure
- Identify computer vision and natural language processing workloads on Azure
- Describe generative AI workload patterns and Azure services

TALK TO US

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OFFICE

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ENTERPRISE CUSTOMIZATION

Enterprise customization

Tailor this program to your organization's priorities: Creates an updated AI fundamentals baseline for teams moving into Azure AI, Microsoft Foundry, generative AI, and agent solution work.

Customization options

- Align demos to your Azure tenant and AI adoption priorities
- Add Foundry, Azure AI Search, or Azure OpenAI implementation labs
- Extend delivery with beta exam readiness checks and practice reviews

CURRICULUM

Curriculum roadmap

1

MODULE 1

AI concepts for developers and technology professionals

Learn core AI concepts and terminology to help you better understand AI workloads and how to plan AI solutions.

- Introduction to AI concepts
- Introduction to generative AI and agents
- Introduction to natural language processing concepts
- Introduction to AI speech concepts
- Introduction to computer vision concepts
- Introduction to AI-powered information extraction concepts

2

MODULE 2

Get started with AI applications and agents on Azure

Learn how to get started with AI workloads and solutions in Microsoft Foundry.

- Get started with AI in Azure
- Get started with generative AI and agents in Azure
- Get started with text analysis in Azure
- Get started with speech in Azure
- Get started with computer vision in Azure
- Get started with AI-powered information extraction in Azure

PRIVATE DELIVERY

Plan a private cohort for your team





Scope delivery format, role mix, and rollout timeline with our solutions team.

Plan Private Delivery

Book advisory call

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