

MICROSOFT OFFICIAL CURRICULUM

Microsoft

Implement knowledge mining with Azure AI Search

Program aligned

To earn this Microsoft Applied Skills credential, learners demonstrate the ability to create Azure AI Search solutions, implement custom skill sets, and add skill enrichment to an index to optimize search solutions.

AI

Intermediate

Microsoft Foundry

Applied Skill

DURATION

Applied skill assessment

LEVEL

Intermediate

FORMAT

Virtual, On-site, or Hybrid

CERTIFICATION

Microsoft Applied Skills credential

AUDIENCE PROFILE

Built for these roles

Built for Ai Engineer learners validating applied skill in Azure Cognitive Search, Foundry Tools.

OVERVIEW

Executive overview

Warning This Applied Skills assessment has been retired. Explore other Applied Skills to keep building your skills. To earn this Microsoft Applied Skills credential, learners demonstrate the ability to create Azure AI Search solutions, implement custom skill sets, and add skill enrichment to an index to optimize search solutions. Candidates for this credential should have experience with the Azure portal and with developing Azure Functions in C# or Python.

PROGRAM OUTCOMES

Capabilities your teams will gain

- Strengthen capability in artificial intelligence scenarios
- Strengthen capability in ai engineer scenarios
- Strengthen capability in microsoft foundry scenarios

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ENTERPRISE CUSTOMIZATION

Enterprise customization

Tailor this program to your organization's priorities: Builds hands-on readiness for Implement knowledge mining with Azure AI Search using the current official Microsoft Applied Skills study guide.

Customization options

- Use your tenant, data, and workflow scenario where appropriate
- Add guided practice labs before assessment readiness
- Extend into implementation coaching for production adoption

CURRICULUM

Curriculum roadmap

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MODULE 1

Artificial Intelligence

Cover artificial intelligence skills and implementation practices aligned to Implement knowledge mining with Azure AI Search.

- Cover artificial intelligence skills
- implementation practices aligned to Implement knowledge mining with Azure AI Search

2

MODULE 2

Ai Engineer

Cover ai engineer skills and implementation practices aligned to Implement knowledge mining with Azure AI Search.

- Cover ai engineer skills
- implementation practices aligned to Implement knowledge mining with Azure AI Search

3

MODULE 3

Microsoft Foundry

Cover microsoft foundry skills and implementation practices aligned to Implement knowledge mining with Azure AI Search.

- Cover microsoft foundry skills
- implementation practices aligned to Implement knowledge mining with Azure AI Search

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PROGRAM BRIEF

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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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