

AI-102 – Designing and Implementing a Microsoft Azure AI Solution

**Microsoft Official Course
(MOC)**

Course

AI-102T00-A: Designing and Implementing a Microsoft Azure AI Solution

(5 days)



About this Course:

- 5 Days
- Instructor-led training
- Intermediate

- English

AI-102 Designing and Implementing an Azure AI Solution is intended for software developers wanting to build AI infused applications that leverage Azure Cognitive Services, Azure Cognitive Search, and Microsoft Bot Framework. The course will use C#, Python, or JavaScript as the programming language.

Course Goals/Skills Gained:

- Create, configure, deploy, and secure Azure Cognitive Services
 - Integrate speech services
 - Integrate text analytics
 - Create language understanding capabilities with LUIS
 - Create and manage Azure Cognitive Search solutions
 - Create intelligent agents using the Bot Framework
 - Implement Computer Vision solutions
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Audience:

- Software engineers concerned with building, managing and deploying AI solutions that leverage Azure Cognitive Services, Azure Cognitive Search, and Microsoft Bot Framework. They are familiar with C#, Python, or JavaScript and have knowledge on using REST-based APIs to build computer vision, language analysis, knowledge mining, intelligent search, and conversational AI solutions on Azure.

Course format



Attendance Course



Online

Course language: Bulgarian (English is available as an option)

Teaching Materials: in electronic format (Teaching materials are in English), included in the price with unlimited access.

Laboratory environment: each student has his own lab environment where the exercises take place, part of the course.



Video Archive (24/7)



Certificate for
Completed Course

Duration

- 5 working days (09:00 – 17:00) or 40 u.ch. training (theory and practice) in overtime with a duration of 3 weeks
- Saturday and Sunday 10:00 – 14:00, 14:00 – 18:00, 18:00 – 22:00
- Monday and Wednesday 19:00 – 23:00
- Tuesday and Thursday 19:00 – 23:00
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Payment



An application for an invoice is accepted at the time of enrollment in the respective course.

An invoice is issued within 7 days of confirming the payment.

Upcoming Courses

Jun 1

1 June 2026 @ 09:00 - 5 June 2026 @ 17:00 EEST

[**EC-Council – Certified Ethical Hacker \(CEHv13 EN\)**](#)

Jun 1

1 June 2026 @ 09:00 - 5 June 2026 @ 17:00 EEST

[EC-Council – Certified Ethical Hacker \(CEHv13 EN\)](#)

Jun 6

6 June 2026 @ 10:00 - 28 June 2026 @ 14:00 EEST 🗓

[Linux Professional Institute LPIC-1 prep for 101-500 and 102-500 \(4 weeks\)](#)

Jun 8

09:00 - 17:00 EEST 🗓

[VMware vSphere: Install, Configure, Manage \[v8\]](#)

Jun 8

8 June 2026 @ 09:00 - 12 June 2026 @ 17:00 EEST 🗓

[EC-Council – Certified Ethical Hacker \(CEHv13 EN\)](#)

[View Calendar](#)

For more information, use the contact form.

We will contact you to confirm the dates.

Prerequisites:

- Knowledge of Microsoft Azure and ability to navigate the Azure portal
- Knowledge of either C#, Python, or JavaScript

The course prepares for the following certification levels

· **AI-102 Designing and Implementing an Azure AI Solution**

- [You can be certified in our test center with a voucher with a discount on the price of the exam.](#)