



Microsoft Certified: Azure Al Engineer Associate

Design and implement an Azure Al solution using Azure Al services, Azure Al Search, and Azure Open Al.











- Plan and manage an Azure Al solution
- Implement decision support solutions
- Implement computer vision solutions
- Implement natural language processing solutions
- Implement knowledge mining and document intelligence solutions
- Implement generative AI solutions







Exam Day Tips

Time Management:

- · Allocate your time wisely during the exam.
- Don't spend too much time on any one question.

Read Questions Carefully:

 Understand what each question is asking before answering.

Stay Calm and Focused:

- Take deep breaths if you start to feel overwhelmed.
- · Focus on one question at a time.









The Exam

- My exam experience:
 - Pass mark 700/1000
 - I had 51 Questions
 - General Questions:
 - o Cover all areas of Al solutions on Microsoft Azure.
 - Include multiple-choice, drag and drop, and matching questions.
- Case Study Questions:
 - · Presented with a a real-world problem
 - Require suitable responses to meet the case study requirements
- · Scenario Questions:
 - Provided with a brief scenario.
 - Include relevant questions related to the scenario









Preparing for the certification

Complete all Microsoft learn content: Microsoft Learn

Take the practice assessment and then complete recommended material for the subjects where knowledge still needs to be improved:

Practice Test

Book a virtual training day: Training Events

Watch these 6 Microsoft Preparation videos. Preparation Videos

Watch these 13 on demand instructor led Microsoft

Instructor led Videos

Go through practice questions: Some answers are incorrect - so look at the discussions and do your research. They are realistic to exam though. Some are out dated like the labs. You don't need these









Get certifies



whats next?

Put it all into practice on some really cool Al Projects









