



Exam AI-900: Microsoft Azure AI Fundamentals

This exam is an opportunity to demonstrate knowledge of machine learning (ML) and artificial intelligence (AI) concepts and related Microsoft Azure services. Candidates for this exam should have familiarity with Exam AI-900's self-paced or instructor-led learning material.

This exam is intended for candidates with both technical and non-technical backgrounds. Data science and software engineering experience are not required; however, awareness of cloud basics and client-server applications would be beneficial.

Azure AI Fundamentals can be used to prepare for other Azure role-based certifications like Azure Data Scientist Associate or Azure AI Engineer Associate, but it is not a prerequisite for any of them.

You may be eligible for ACE college credit if you pass this certification exam. See [ACE college credit for certification exams](#) for details.

Important

The English language version of this exam was updated on April 29, 2022. Please download the skills measured document below to see what changed.

Skills measured

- The English language version of this exam was updated on **April 29, 2022**.
- Describe **Artificial Intelligence workloads** and considerations (20-25%)
- Describe fundamental **principles of machine learning** on Azure (25-30%)
- Describe features of **computer vision** workloads on Azure (15-20%)
- Describe features of **Natural Language Processing (NLP)** workloads on Azure (25-30%)

Duration -1 hour

Seat time - 1.5 hour

No of questions : 40 to 60
Passing Marks : *700/1000

**Around 12-18 questions
can be missed**

Format of questions

- 1. Multiple Choice**
- 2. Multiple Answer**
- 3. Drag and Drop**
- 4. Hot Area**
- 5. Case Studies**

**Validity of certificate -2
years**

**Some questions will have
worth more than 1 marks**

**No penalty for wrong
question**

**few question cannot be
skipped**