

# MASK-18 - MOC AI-3003 - DEVELOP NATURAL LANGUAGE SOLUTIONS IN AZURE

Categoria: **Applied Skills**

## INFORMAZIONI SUL CORSO



**Durata:**  
1 Giorni



**Categoria:**  
Applied Skills



**Qualifica Istruttore:**  
Microsoft Certified  
Trainer



**Dedicato a:**  
Professionista IT



**Produttore:**  
Microsoft

## OBIETTIVI

Natural language solutions use language models to interpret the semantic meaning of written or spoken language, and in some cases respond based on that meaning. You can use Microsoft Foundry to develop AI apps and agents that can analyze text, transcribe and synthesize speech, and translate languages.

## PREREQUISITI

Before starting this learning path, you should already have:

- Familiarity with Azure and the Azure portal.
- Programming experience.

## CONTENUTI

**Analyze text with Azure Language in Foundry Tools**

**Develop a text analysis agent with the Azure Language MCP server**

**Develop a speech-capable generative AI application**

**Create speech-enabled apps with Azure Speech in Microsoft Foundry Tools**

**Develop a speech agent with the Azure Speech MCP server**

**Develop an Azure Speech Voice Live Agent in Microsoft Foundry**

**Translate text and speech with Microsoft Foundry Tools**

## INFO

**Materiale didattico:** Materiale didattico ufficiale Microsoft in formato digitale

**Costo materiale didattico:** incluso nel prezzo del corso a Calendario

**Natura del corso:** Operativo (previsti lab su PC)