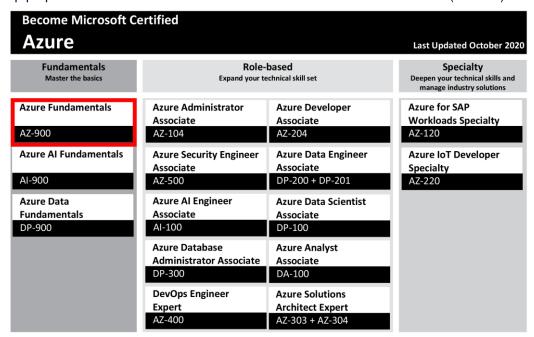




AZ-900 - Microsoft Certified: Microsoft Azure Fundamentals

This course provides foundational level knowledge of cloud services, and how cloud services are provided with Microsoft Azure.

These courses help prepare for the exams « Microsoft Certified: Azure Fundamentals exam (MS-900) ».



1. AZ-900 - Microsoft Azure Fundamentals

Overview

This course will provide foundational level knowledge of cloud services and how those services are provided with Microsoft Azure. The course can be taken as an optional first step in learning about cloud services and Microsoft Azure, before taking further Microsoft Azure or Microsoft cloud services courses.

The course will cover general cloud computing concepts as well as general cloud computing models and services such as Public, Private and Hybrid cloud and Infrastructure-as-a-Service (laaS), Platform-as-a-Service(PaaS) and Software-as-a-Service (SaaS).

It will also cover some core Azure services and solutions, as well as key Azure pillar services concerning security, privacy, compliance and trust. It will finally cover pricing and support services available with Azure.

Target Audience:

It is targeted for anyone that wants to learn more about Microsoft Azure.

Objectives :

After completing this course, students will be able to:

- · Understand general cloud computing concepts
- Understand core services available with Microsoft Azure
- Understand security, privacy, compliance and trust with Microsoft Azure
- Understand pricing and support models available with Microsoft

Prerequisites :

There are no pre-requisites for taking this course. Technical IT experience is not required however some general IT knowledge or experience would be beneficial.

Duration and Price



Courses - Modules	Jour	CHF	CHF/j
Microsoft Azure Fundamentals (AZ-900)	1	800*	800

selon conditions générales. Le prix comprend toute la documentation distribuée. Les cours se déroulent de 9 h 00 à 12 h 00 et 13 h 30 à 17 h 00

* Remise de 5 % au membre ADI, GRI, au diplômé(e) ISEIG CPF, titulaire du BFI, DFI ou certifié(e) MCSA, MCSE, MCSD formé(e) à l'ISEIG

