# Integrating Hybrid Clouds with Microsoft Azure (IHCAZ)

**ID** IHCAZ **Price** CHF 2,340.—(excl. VAT) **Duration** 2 days

## Who should attend

Systems administrator, Operators, Cloud Architect, Enterprise Architect, and Integration Developers

## Prerequisites

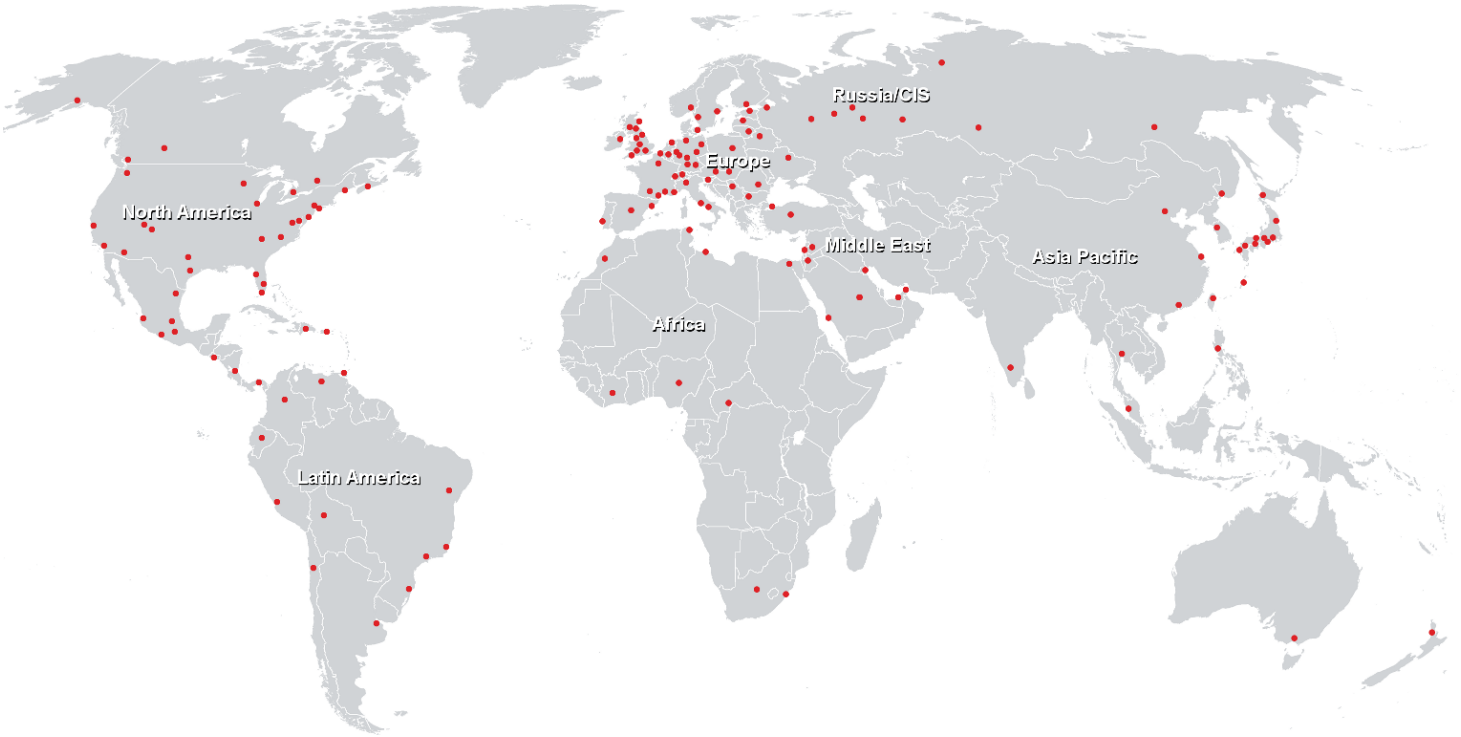
- Integrating Hybrid Clouds Foundation (IHCF)
- Cloud Computing Concepts
- Networking concepts and definitions
- Azure Concepts

## Course Objectives

This course focuses on enabling you to do the following:

- Configure a VNet and connect it to an on-premises data center with VPN Internet Protocol security (IPsec)
- Describe Cloud Volumes ONTAP architecture
- Install an agent and deploy Cloud Volumes ONTAP
- Explain basic system administration tasks with the NetApp Console
- Copy data between an ONTAP based system and Cloud Volumes ONTAP for Azure for disaster recovery
- Use data tiering to Azure Blob storage for Cloud Volumes ONTAP
- Use Cloud Volumes ONTAP as persistent storage for Kubernetes containers
- Identify performance and sizing options for Cloud Volumes ONTAP

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