



Integrating Hybrid Clouds with AWS (IHCAWS)

ID IHCAWS Price CHF 3,510.—(excl. VAT) Duration 2 days

Who should attend

Systems administrator, operator, cloud architect, enterprise architect, and integration developer

Prerequisites

- Integrating Hybrid Clouds Foundation <u>Integrating Hybrid</u> <u>Clouds Foundation (IHCF)</u>
- Previous knowledge of AWS and cloud computing concepts such as subscriptions, VPC, virtual machines (VMs), Amazon Simple Storage Service (Amazon S3), Classless Inter-Domain Routing (CIDR), and network address translation (NAT)

Course Objectives

This course focuses on enabling you to do the following:

- Create a VPN connection between a public cloud network VPC and an on-premises data center
- Deploy a connector in the public cloud
- Deploy Cloud Volumes ONTAP in both a single-node and high-availability (HA) configuration
- Use BlueXP to administer Cloud Volumes ONTAP
- Explore data protection options of Cloud Volumes ONTAP
- Analyze data tiering options from on premises to cloud

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Training Centres worldwide





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