

ONTAP SAN Implementation (SANIMP)

ID SANIMP **Price** CHF 3,510.—(excl. VAT) **Duration** 3 days

Who should attend

Professionals who implement SAN solutions that use NetApp storage systems.

This course is part of the following Certifications

NetApp Certified Implementation Engineer – SAN Specialist,
ONTAP (NCIE SAN CDOT)

Prerequisites

- Certification as a NetApp Data Management Administrator
- Completion of two courses:
 - Either [ONTAP Cluster Administration \(ONTAP9ADM\) \(9.12\)](#) or [ONTAP Cluster Administration and Data Protection Bundle \(CDOTDP9\)](#)

Course Objectives

By the end of this course, you should be able to:

- Define and Describe SANs using iSCSI, FC, FCoE and NVMe protocols
- Discuss FC switch fabric, LUN masking and zoning
- Create and configure Storage Virtual Machines to use FC and iSCSI protocols
- Configure Microsoft Windows Server, Red Hat Enterprise Linux, VMware ESX, and NetApp Data ONTAP systems for iSCSI connectivity
- Configure Microsoft Windows Server, Red Hat Enterprise Linux, VMware ESX, and NetApp Data ONTAP systems for FC connectivity
- Create and access a LUN from Windows Server and Red Hat Server
- Troubleshoot SAN connectivity issues

Training Centres worldwide



Fast Lane Institute for Knowledge Transfer GmbH

Husacherstrasse 3
CH-8304 Wallisellen
Tel. +41 44 832 50 80

info@flane.ch, <https://www.flane.ch>