Storage Area Networking Fundamentals (SN71G)

ID SN71G   **Price** CHF 3,400.—(excl. VAT)   **Duration** 4.5 days

Who should attend

This is a base course for individuals who are involved in the planning, installing, configuring, and upgrading of IBM systems.

networking technology. It reviews SAN concepts, Fibre Channel architecture, SAN topologies, IBM b-type offerings, IBM offerings from Cisco, and SAN over Ethernet architectures, such as iSCSI and FCoE.

Prerequisites

The following course, or equivalent knowledge, is required prior to this course: • Introduction to Storage (SS01)

For additional course information and roadmaps please visit our training site:

www.ibm.com/training

Course Objectives

After completing this course, you should be able to:

- Classify the components of a SAN infrastructure
- Appraise the Fibre Channel architecture and terms
- Classify the three major components of a SAN
- Differentiate the features of the IBM Storage System b-type switch offerings
- Differentiate the features of the IBM offered Cisco SAN switches and directors
- Evaluate the implementations of iSCSI and FCoE

Course Content

IBM offers a comprehensive portfolio of SAN switches, storage, software, services and solutions to reliably bring information to people in a cost effective way. IBM provides flexible, scalable and open standards-based business-class and global enterprise-class storage networking solutions for the on demand world. This course provides an overview of storage network and data center

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Training Centres worldwide

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