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Enterprise Computing Solutions - Education Services

TRAINING OFFERING

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IBM DS8000 Implementation Workshop for Open Systems

CODE:	LENGTH:	PRICE:
SSF0G	32 Hours (4 days)	kr31,540.00

Description

Learn about the DS8000 storage subsystem and its hardware components and logical structure for Open Systems hosts. You will configure hosts and Logical Unit Numbers (LUNs) for the DS8000 storage subsystem using a DS8000 Storage Manager Graphical User Interface (GUI) and review the DS Command-Line Interface (DSCLI) interface for scripting configuration functions. Configuration can be handled online or offline, with import and export capabilities for configuration files created in the offline configuration simulator. This course will introduce the DS8000 and its hardware components and teach you the process of configuring the subsystem using the DS8000 GUI or DSCLI interfaces.

The labs exercises for this course are performed using remote access to IBM servers.

If you are enrolling in a Self Paced Virtual Classroom or Web Based Training course, before you enroll, please review the **Self-Paced Virtual Classes and Web-Based Training Classes** on our Terms and Conditions page, as well as the system requirements, to ensure that your system meets the minimum requirements for this course. http://www.ibm.com/training/terms

Objectives

- Describe the DS8000 models and features
- Use the DS, CLI, and GUI interfaces
- List the steps required to configure the DS8000 for Open Systems environment

Audience

This intermediate course is for System administrators and technical persons that need to install a DS8000 in their environment.

Prerequisites

You should have:

- An understanding of Open Systems operating systems

You should attend:

- *Introduction to Storage Area Networks (SN700)*

Programme

Day 1

- Unit 1: IBM DS family, DS8000 overview
- Unit 2: Architecture and hardware overview
- Unit 3: Virtualization concepts
- Unit 4: DS team line interface
- Unit 5: IBM System Storage Productivity Center

Day 2

- Unit 6: DS graphical user interface

- Unit 7: Host system attachment
- Lab session

Day 3Lab sessionDay 4

- Unit 8: Performance and tuning
- Unit 9: Copy Services
- Unit 10: Advanced topics
- Unit 11: Summary
- Lab session

Session Dates

Date	Location	Time Zone	Language	Type	Guaranteed	PRICE
20 May 2024	Virtual Classroom (CET / UTC +1)	CEDT	English	Instructor Led Online		kr31,540.00
16 Sep 2024	Virtual Classroom (CET / UTC +1)	CEDT	English	Instructor Led Online		kr31,540.00

Tilleggsinformasjon

Denne treningen er også tilgjengelig som trening på stedet. Kontakt oss for å finne ut mer.