



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)	kr32,380.00

Description

This course is designed to help you understand, install, and monitor the DS8000 for the Open Systems environment. The exercises enable you to perform a step-by-step implementation.

Objectives

Recall the DS8000 models and features
Remember the architecture and hardware associated with the DS8000
Classify the DS8000 virtualization concepts
Summarize the DS8000 DS8000 command-line interface
Summarize the DS8000 graphical user interface
List the Copy Services features
Classify the features associated with performance, tuning, and monitoring
List the steps required to configure the DS8000 for Open Systems environment
Recognize the IBM DS8000 solutions for Business Continuity

Audience

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

Prerequisites

Recommended: Introduction to Storage - (SS01G) Planning and Implementation a SAN - (SN71G)
More details are available at www.ibm.com/training

Programme

Day 1

- Welcome and introduction
- Unit 1: IBM DS family, DS8000 overview
- Unit 2: Architecture and hardware overview
- Unit 3: Virtualization concepts

Day 2

- Unit 4: DS command-line interface (DS CLI)
- Unit 5: DS8000 Storage Manager GUI
- Unit 6: Host system attachment
- Exercise 0: Lab setup and preliminary instructions
- Exercise 1: DS8000 DS CLI: Installation and configuration
- Exercise 2: DS8000 DS CLI: DDMs, array sites, arrays, ranks, and extent pools
- Exercise 3: Windows Server preparation

Day 3

- Exercise 4: Windows Server attachment to the DS8000
- Exercise 5: AIX Server attachment to the DS8000
- Exercise 6: DS8000 Storage Manager: Arrays, ranks, and extent pools
- Exercise 7: DS8000 Storage Manager: FB volumes, volume groups, and hosts
- Exercise 8: DS8000 Storage Manager: Other functions

- Exercise 9: DS8000 Easy Tier: Dynamic Volume Relocation
- Exercise 10: DS8000 Easy Tier: Dynamic Extent Pool Merge

Day 4

- Unit 7: Performance, tuning, and monitoring
- Unit 8: Business Continuity: Copy Services
- Unit 9: Summary
- Exercise 11: DS8000 Storage Manager: Thin provisioning
- Open lab sessions

Options

Kursspråk är svenska. Kursen kan dock komma att genomföras på engelska.

Session Dates

Date	Location	Time Zone	Language	Type	Guaranteed	PRICE
16 Sep 2024	Virtual Classroom (GMT+1)	CEDT	English	Instructor Led Online		kr32,380.00

Ytterligare information

[Denna utbildning finns också som utbildning på plats. Kontakta oss för mer information.](#)