

Enterprise Computing Solutions - Education Services

TRAINING OFFERING

Du kan nå oss her

Postboks 6562 ETTERSTAD, 0606 Oslo, Norge

Email: kurs.ecs.no@arrow.com Phone: +47 22 02 81 00



IBM FlashSystem 9200 Implementation

CODE: LENGTH: PRICE:

SSFS7DG 6 Hours kr2,510.00

Description

IBM FlashSystem 9200 system is an all-flash, powerful end-to-end Non-Volatile Memory Express (NVMe) enterprise storage solution that combines the performance of IBM FlashCore technology, the ultra-low latency of Storage Class Memory (SCM), the rich features of IBM Spectrum Virtualize, and AI predictive storage management to provide intensive, data driven multi-cloud storage for the most critical demands.

This course introduces the IBM FlashSystem 9200 control enclosures, 9846/9848 AG8 and UG8, and the IBM FlashSystem expansion enclosures, 9846/9848 AFF and A9F. It also focuses on FlashCore Technology, scalability, and RAID protection solutions.

Objectives

- · Recall the history and fundamentals of the IBM Flash System storage
- Categorize the capabilities of the features of IBM Spectrum Virtualize with the IBM FlashSystem 9200
- Summarize the architecture of the IBM FlashSystem 9200
- Identify the various elements of FlashSystem 9200 Scale Up/Scale Out Solutions
- List the requirements that support intermixing cluster solutions

Audience

Enrollment in this course is not restricted. Typical students may include: Customers Technical IBM personnel Business Partner technical personnel IT consultants and architects

Programme

- Evolution of FlashSystems
- IBM Spectrum Virtualize: Improving Storage Efficiency
- IBM FlashSystem 9200 Architecture overview
- IBM FlashCore Technology
- IBM FlashSystem 9200 SAS-Attached Flash storage
- Scale up and scale out solutions
- RAID protection solutions

Session Dates

Date	Location	Time Zone	Language	Туре	Guaranteed	PRICE
19 Apr 2024			English	Web based Training		kr2,510.00

Tilleggsinformasjon

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