



Enterprise Computing Solutions - Education Services

TRAINING OFFERING

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IBM FlashSystem 9200 Implementation

CODE: SSFS7DGG **LENGTH:** 6 Hours **PRICE:** Free

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 | Type | Guaranteed | PRICE |
|-------------|----------|-----------|----------|--------------------|------------|-------------|
| 31 Aug 2024 | | | English | Web based Training | | kr 1,600.00 |

Yderligere Information

Denne træning er også tilgængelig som træning på stedet. Kontakt os for at finde ud af mere.