

IBM STORAGE SCALE - REMOTE DATA ACCESS

Course Code: 900060

Learn this new course covers IBM Spectrum Scale features that enable data-anywhere access that spans storage.

What You'll Learn

Configure a cluster to allow remote file system access
Mount a Spectrum Scale file system from a remote cluster
Implement Active File Management (AFM)
Summarize AFM cache modes
Describe AFM DR
Differentiate AFM and AFM DR
Implement AFM DR
Describe and implement Clustered NFS (CNFS)
Describe the Cluster Export Services (CES) architecture
Implement CES protocols (NFS, SMB, Object, and block)
Differentiate CNFS and CES NFS

Who Needs to Attend

This lecture and exercise-based course is for individuals who want to configure a Spectrum Scale cluster to allow remote data access.

Prerequisites

Students must already know the basics of installing, configuring and managing a Spectrum Scale clustered file system. This prerequisite can be met by attending the following courses:

- H005G - IBM Spectrum Scale Basic Administration for Linux and AIX
- H006G - IBM Spectrum Scale Advanced Administration for Linux



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VIRTUAL CLASSROOM LIVE

\$3,705 CAD

3 Day

Virtual Classroom Live Outline

- Welcome and course introduction
- Unit 1: Spectrum Scale multi-cluster support
- Exercise 1: Configuring multi-cluster file system access
- Unit 2: Active File Management (AFM)
- Exercise 2: Configuring Active File Management (AFM)
- Unit 3: AFM-based Asynchronous Disaster Recovery (AFM DR)

Oct 6 - 8, 2025 | 9:30 AM - 5:30 PM EST

Dec 1 - 3, 2025 | 9:30 AM - 5:30 PM EST

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