

IBM Storwize V7000 Implementation Workshop (SSE1G)

ID SSE1G Prix CHF 3 400,- (Hors Taxe) Durée 4 jours

A qui s'adresse cette formation

This intermediate course is for individuals who assess or plan to deploy the IBM Storwize V7000 and leverage storage network virtualization solutions.

Pré-requis

You should have completed:

- Introduction to Storage (SS01G)
- Storage Area Networking Fundamentals (SN71G)

or equivalent knowledge

You should:

 Have a basic understanding of concepts associated with open systems, disk storage systems, and I/O operations.

Contenu

This course is designed to leverage SAN storage connectivity by integrating a layer of intelligence of virtualization, the IBM Storwize V7000 to facilitate storage application data access independence from storage management functions and requirements. The focus is on planning and implementation tasks associated with integrating the Storwize V7000 into the storage area network. It also explains how to:

• Centralize storage provisioning to host servers from common storage pools using internal storage and SAN attached external heterogeneous storage.

• Improve storage utilization effectiveness using Thin Provisioning and Real-Time Compression

• Implement storage tiering and optimize solid state drives (SSDs) or flash systems usage with Easy Tier.

• Facilitate the coexistence and migration of data from nonvirtualization to the virtualized environment.

• Utilize network-level storage subsystem-independent data replication services to satisfy backup and disaster recovery requirements.

• This course lecture offering is at the Storwize V7000 V7.6. level.

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