



IBM Flash Storage Fundamentals
Information

Length: 8.0 Hours
Ref: SSFS1G
Delivery method: Classroom
Price: AUD

Overview

Enterprise data is growing exponentially. This data explosion is making commonly accepted practices of data management inadequate. Social, mobile, cloud, big data, and analytics are driving an explosion in data volumes and causing new challenges for data protection, disaster recovery, regulatory requirements, and standards for compliance. Data management has become one of the highest priorities of organizations today.

The IBM FlashSystem products are designed to help companies improve performance and reduce server sprawl, power consumption, cooling, and floor space requirements. All of this in turn can help clients save money, improve performance, and invest more in innovation. The IBM FlashSystem family can help you take control of your storage, harness existing data, and manage your IT infrastructure in a much more cloud-like fashion. This course will aim to provide the basics of flash storage systems, specifically IBM's portfolio in this area.

Public

Enrollment in this course is not restricted. Typical students may include:

- Customers
- Technical IBM personnel
- IBM Business Partner technical personnel
- IT consultants and architects

Prerequisites

You should have a basic understanding of concepts associated with open systems disk storage systems **and** I/O operations.

You may want to consider taking:

Introduction to Storage (SS01G)

Topics

Course Administration and Introduction

Unit 1: An Overview of Flash Storage

Unit 2: IBM Flash Storage Portfolio

Unit 4: IBM FlashSystem 900

Video demonstrations

- Video 1 - Monitoring
- Video 2 - User Management
- Video 3 - Create Pools
- Video 4 - WIN Host Attachment
- Video 5 - Red Hat Enterprise Linux integration with IBM FlashSystem
- Video 6 - Thin Provisioning & Volume Mirroring