



Enterprise Computing Solutions - Education Services

## TRAINING OFFERING

---

**You can reach us at:**

9201 Dry Creek Rd. Centennial, CO 80112, United States

Email: [arroweducationrequests@arrow.com](mailto:arroweducationrequests@arrow.com)  
Phone: N/A



# Introduction to Storage

<b>CODE:</b>	<b>LENGTH:</b>	<b>PRICE:</b>
SS01G	24 Hours (3 days)	\$2,400.00

## Description

This course covers basic data storage concepts and IBM solutions in this space. You will learn RAID, SAN connectivity, high availability, business continuity planning for disaster recovery, storage virtualization, cloud storage and more. You will learn all about IBM Storage products (disks, flash, tape, SAN switches and directors) and the IBM Spectrum suite of software for accessing and managing on and off premises data storage.

## Objectives

- Upon completion of this course you should be able to:
- Recall the essentials of disk storage
  - Outline the continuity plans to maintain high availability and data protection in storage solutions
  - Restate the concepts of the storage virtualization
  - Differentiate the types of the hybrid and all-flash storage solutions
  - Compare the types of the tape storage solutions
  - Distinguish between storage connectivity options
  - Differentiate between the features of the Spectrum Storage Suite of software
  - Clarify the various cloud storage considerations

## Key Topics

Unit 1: Essentials of storage Unit 2: Data protection and high availability Unit 3: Storage virtualization Unit 4: IBM Spectrum Storage - SDS Unit 5: IBM Spectrum Storage - management and protection Unit 6: IBM Storage disk and flash based systems Unit 7: IBM Storage tape systems Unit 8: IBM Storage SAN family overview Unit 9: IBM Storage and cloud

## Audience

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

## Prerequisites

None

## Program

Unit 1: Course Overview Unit 2: Essentials of storage Unit 3: Data Protection and High Availability Unit 4: Storage Virtualization Unit 5: IBM System Storage Disk Systems and Flash Based Systems Unit 6: IBM System Storage Tape Systems Unit 7: IBM System Storage SAN Family Overview Unit 8: IBM Storage and Cloud Unit 9: IBM Spectrum Storage

## Session Dates

On request. Please [Contact Us](#)

## Additional Information

[This training is also available as onsite training. Please contact us to find out more.](#)