# Data ONTAP® 7.3 Fundamentals

**Duration: 5 Days     Course Code: DOTF**

## Overview:

Data ONTAP® 7.3 Fundamentals is an instructor-led course designed for those who provide support and administration on NetApp® storage systems running the Data ONTAP operating system. The course covers Write Anywhere File Layout (WAFL) file system, volumes, aggregates, qtrees, and quotas. Hands-on labs for the course focus on the basic administrative use of Data ONTAP in NAS and IP-SAN environments.

## Target Audience:

An individual who provides basic support and administrative functions of the Data ONTAP operating system

## Objectives:

- Describe the basic functions of the Data ONTAP operating system

- Access the NOW™ (NetApp on the Web) Knowledgebase to obtain software and hardware documentation

- Set up console access for a storage system

- Configure a storage system with the setup command

- Access FilerView and the command line to manage a storage system

- Configure and manage the AutoSupport service for a FAS storage system

- Define and create virtual interfaces (vifs) and VLANs

- Describe Data ONTAP RAID technology

- Calculate usable disk space of disks

- Define and create an aggregate and volume

- Define FlexClone volume

- Configure the storage system as an NFS server and CIFS server

- Configure a multiprotocol environment

- Configure a LUN for SAN environments

- Configure, create and restore Snapshot copies

- Describe the WAFL file system, including consistency points, tetris creation, RAID management, and storage levels

- Collect performance data

- Use FlexShare

- Configure an Active-Active configuration

## Prerequisites:

Introduction to NetApp Products (WBT)

NetApp Hardware Fundamentals (WBT)

## Further Information:

For More information, or to book your course, please call us on 0800/84.009

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