

COURSE DETAILS

Course Code:	SANARCH
Current Version:	1.0
Delivery Type:	Instructor-led
Duration:	2 days
Associated Certification(s):	None

PREREQUISITES

A familiarity with the clustered Data ONTAP, SANtricity, and Mars operating systems

COURSE CONTENTS

In this course, you learn how to differentiate between the SAN architectures in the NetApp portfolio:

- FAS and All Flash FAS (AFF) systems with the clustered Data ONTAP operating system
- E-Series and EF-Series systems with the SANtricity operating system
- FlashRay systems with the Mars operating system

COURSE OBJECTIVES

By the end of this course, you should be able to:

- Describe the NetApp SAN platforms: FAS, AFF, E-Series and EF-Series storage systems
- Describe the NetApp storage architectures: Data ONTAP, SANtricity, and Mars operating systems
- Differentiate between the NetApp clustered Data ONTAP, SANtricity, and Mars operating systems
- Configure the Data ONTAP, SANtricity, and Mars operating systems
- Select the best systems and solution for an application or workload

WHO SHOULD ATTEND

Professionals who implement SAN solutions that use NetApp storage systems