

**32 HORAS****OVERVIEW**

This instructor-led course covers the knowledge necessary to understand the features and functionality and key use cases of a Unity storage system. Topics include an overview of the Unity platform, hardware components, UnityVSA, installation and configuration, storage provisioning, data protection and maintenance activities. Hands-on labs provide practical experience applying concepts discussed throughout the course.

**AUDIENCE**

This course is intended for professionals responsible for the installation, deployment, management, and support of Unity storage systems in heterogeneous host environments.

**PREREQUISITE KNOWLEDGE/SKILLS**

- To understand the content and successfully complete this course, a student should have fundamentals knowledge and skills associated with the following:
- Ethernet and TCP/IP networking
- Microsoft Windows
- Unix/Linux
- Fibre Channel Storage Area Networks concepts
- RAID concepts

**COURSE OBJECTIVES**

Upon successful completion of this course, participants should be able to:

- Discuss the Unity and UnityVSA features and functionality
- Identify hardware components and LED indicators
- Install and configure Unity and UnityVSA
- Perform administration operations via Unisphere
- Provision block and file storage
- Perform snapshot and replication operations
- Identify and replace failed CRUs

**COURSE OUTLINE**

- Unity Fundamentals
- Hardware Fundamentals
- Installation
- Administration
- Storage Provisioning
- Data Protection
- Maintenance