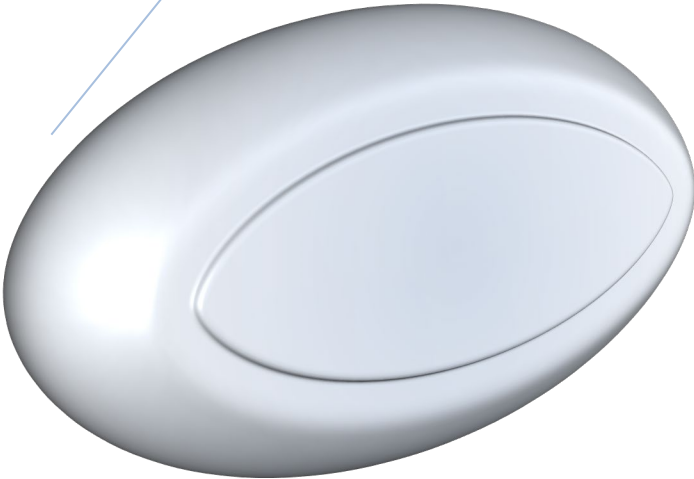




**Dell EMC VPLEX
IMPLEMENTATION**



Course Outline

The content of this course is designed to support the course objectives and is provided in a role-based structure.

Module 1: VPLEX Concepts

- Lesson 1: VPLEX terminology and configurations
- Lesson 2: VPLEX product hardware and software architecture
- Lesson 2: VPLEX application of VS2 and VS6 technology
- Lesson 3: VPLEX I/O Operations

Module 2: VPLEX Storage Provisioning

- Lesson 1: Virtual Volume Provisioning
- Lesson 2: Integrating VPLEX into an existing environment and encapsulating storage
- Lesson 3: Creating VPLEX Distributed Devices
- Lesson 4: Device and extent management on VPLEX devices

Module 3: Volume Management and Protection

- Lesson 1: Expanding VPLEX devices
- Lesson 2: Performing data migration using VPLEX
- Lesson 3: Protecting VPLEX with RecoverPoint

Module 4: VPLEX Monitoring

- Lesson 1: VPLEX events and system reports to an ESRS Gateway
- Lesson 2: SNMP data collection
- Lesson 3: Setup performance monitors in VPLEX
- Lesson 4: Analyze monitoring data in VPLEX

Duration: 3 Days