

VMware vSAN: Introduction

Duration: 1 Day

Course Module

1. Introduction to VSAN
 - . Describe VSAN
 - . Review Different types of VSAN Architectures
 - . Explore vSAN implementation types
 - . Distinguish different vSAN disk configuration
 - . Examine vSAN Storage Policies
2. Planning a vSAN Cluster
 - . Review vSAN Requirements
 - . Understand factors for vSAN storage capacity planning
 - . Describe vSAN ReadyNode Sizer Capabilities
3. Deploying a vSAN Cluster
 - . Describe vSAN Cluster Configuration Types
 - . Identify the steps involved in Configuring a vSAN Cluster
 - . Validate vSAN Cluster Configuration
 - . Explore Auto-Policy Management
 - . Configure vSAN Reserved Capacity
4. vSAN storage Policies
 - . Recognize vSAN Objects and Components
 - . Explain storage policies integration with vSAN
 - . Compare different vSAN storage policies
 - . Explore vSAN ESA snapshot
 - . Examine Custom-Sized Namespace Objects
 - . Understand vSAN storage policies
 - . Understand how the vSAN storage policies can be customized
 - . Review Configuration changes and Impacts