Implementing HPE MSA Storage Solutions Eğitimi

Süre: **2 Gün**

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Overview

This course introduces the Modular Smart Array (MSA) solutions 2312fc, 2324, P2000 and 1040/2040 and focuses on implementing and managing an MSA SAN solution. Gain an understanding of the features, benefits, and components of each of the systems. Learn the main considerations for installing, configuring, and troubleshooting the systems and how to use the various tools and utilities available for configuring and managing the array systems. The course is 60 percent lecture and 40 percent hands-on labs using HP

Prerequisites

- Working knowledge of Windows 2008, HP-UX, or Linux operating systems

Audience

- CSG, ESS, and ISS technical
- Presales server
- Storage and SWD technical
- Partners
- Resellers

What You Will Learn

At the conclusion of this course you should be able to:

- Explain the benefits of a Storage Area Network (SAN)
- Explain the product benefits and main features of the MSA products
- Identify, locate, and discuss the functions of the hardware components including: controllers, drive enclosures and hard drives,
- Fibre Channel and iSCSI controller modules, expansion controller modules, power and cooling units, and related interconnect devices
- Identify the software applications supported on the MSA products
- Navigate and utilize the Storage Management Utility (SMU)
- Discuss the sample configurations for the MSA products
- Discuss and utilize the command line interface commands
- Discuss basic operating procedures and associated considerations
- Discuss local and remote configuration
- Discuss how to perform troubleshooting
- Describe best practices