# Fast Lane

# HPE Superdome Flex Server Administration (H8PE4S)

**ID** H8PE4S   **Price** on request   **Duration** 3 days

## Who should attend

Experienced system administrators, engineers, and consultants responsible for managing and monitoring HPE Superdome Flex servers

## Prerequisites

Enterprise Linux System Administration (H7091S) or equivalent Linux, VMware® or Windows Server administration experience

## Course Objectives

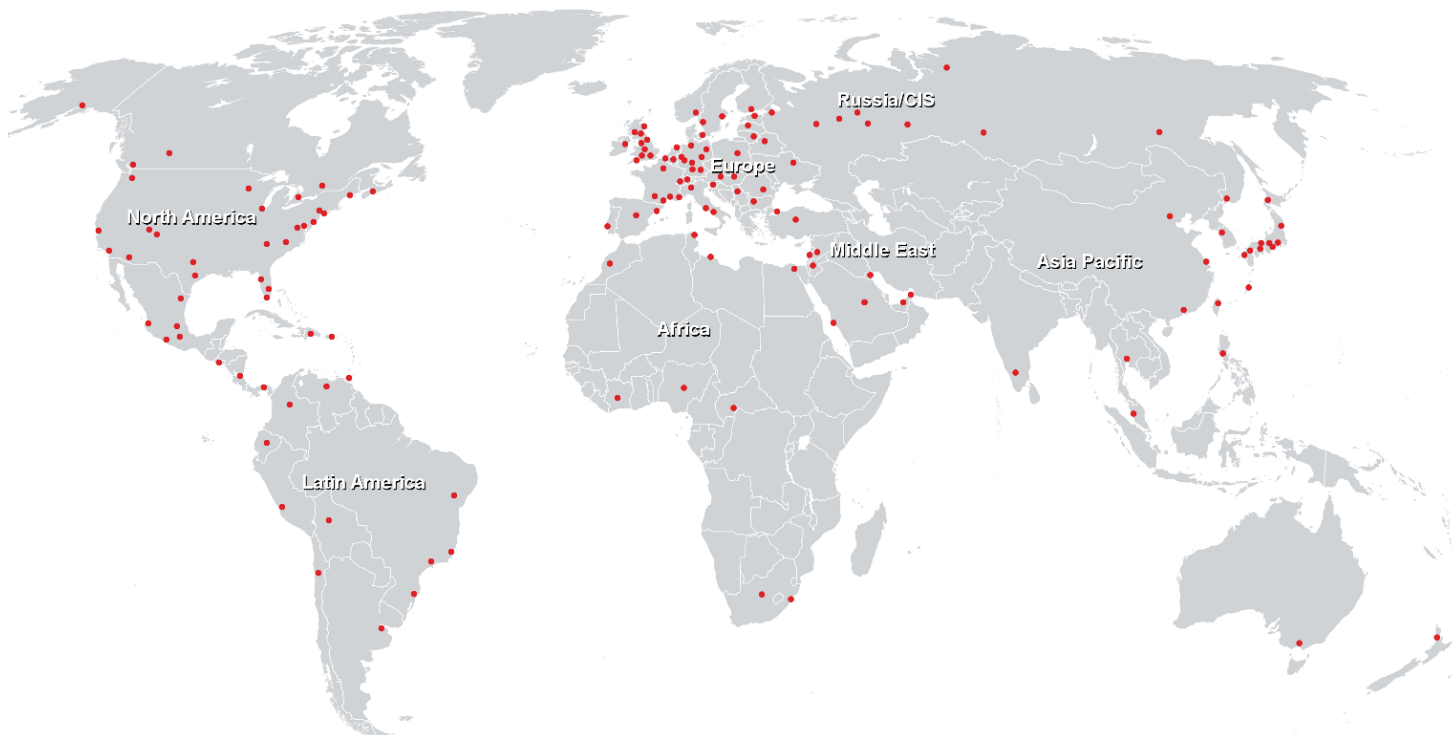At the conclusion of this course, you should be able to:

- Identify HPE Superdome Flex hardware components and their functionality within the system
- Use rack management controller (RMC) or embedded RMC (eRMC) to configure, monitor, manage, and access server components and firmware
- Interact with the Unified Extensible Firmware Interface (UEFI) to configure partition boot parameters and manually boot a partition
- Install RedHat, SUSE, Windows Server and ESXi operating systems
- Describe HPE Foundation Software (HFS) components
- Describe HPE OneView and monitor hardware components
- Configure, manage, and control partitions from the RMC

## Course Content

- Module 1: Product Overview
- Module 2: Hardware Management
- Module 3: Operating System Installation and Software Management
- Module 4: Management Tools and Firmware Upgrade
- Module 5: Troubleshooting

**Training Centres worldwide**





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