

HPE Superdome Flex 280 Server Administration (H61N4S)

ID H61N4S **Price** CHF 1,800.—(excl. VAT) **Duration** 2 days

Who should attend

- This course is intended for systems administrators working with the HPE Superdome Flex 280 server.

Prerequisites

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

Course Objectives

- Identify HPE Superdome Flex 280 server components and component function
- Use the embedded RMC (eRMC) to configure, monitor, manage, and access server components and firmware
- Interact with the Unified Extensible Firmware Interface (UEFI) to configure boot parameters and manually boot server
- Explore the HPE Superdome Flex 280 manageability system
- Launch the Web GUI for eRMC
- Launch vMedia, vKVM (HTML5)
- Configure UEFI boot order
- Access the remote system console and console logs
- Review the built-in Error Analysis Engine feature
- Review supported operating systems

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Training Centres worldwide



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