HPE Performance Cluster Manager Administration Training

Duration: **3 Day**

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The HPE Performance Cluster Manager (HPCM) administration course provides knowledge and practice installing HPCM, managing data networks, provisioning servers, creating and modifying server images, working with software repositories and image version control, automating post installation tasks, configuring services, reviewing security features, and troubleshooting.

Prerequisites

• H8PE8S: HPE Performance Cluster Management Foundations

• The following Linux system administration

skills are prerequisites for this course:

– Edit text with the vi editor

– Recognize regular expression syntax

– Access documentation with man and info file viewers

– Monitor, manage and maintain log files

– Enter common commands at the bash command line; create and interpret basic bash shell scripts

– Install and configure standard software components, services and security features – Configure basic communication protocols that support networked communications

– Create and modify crontabs

– Monitor resources usage; be familiar with basic monitoring tools

– Install and configure a Linux distribution on a server

– Create, modify, and delete user accounts and group accounts

– Partition disks, manage filesystems and logical volumes

– Use RPM package management

– Install and use virtualized systems

– Understand basic hardware and hardware troubleshooting