

Delivery Type: Classroom

Duration: 4 days

Overview

This course covers hard partioning (nPars) and virtual partitioning (vPars) management along with Integrity Virtual Machines (HP VM) on cell-based HP 9000 and Integrity servers. The four-day course is 50 percent lecture and 50 percent hands-on labs using HP servers. Please note: This course includes the content of the one-day course, HP Integrity Virtual Machines, (HB506S).

Pre-Requisites

- √ HP-UX System and Network Administration I and H3064S
- ✓ HP-UX System and Network Administration II or H3065S
- HP-UX System and Network Administration for Experienced UNIX System Administrators or equivalent experience

Objectives

- ✓ Identify the hardware and software compenents of HP's Virtual Server Environment (VSE).
- ✓ Configure and manage node partitions (nPars).

- ✓ Configure and manage HP Integrity Virtual Machines.
- ✓ Use the Management Processor (MP).
- ✓ Configure and manage virtual partitions (vPars).
- ✓ Use Ignite-UX to install Integrity Virtual Machines and vPars.

Target Audience

This course is suitable for Experienced HP-UX system administrators.

Follow on Courses

- ✓ HP Global Workload Manager HC719S
- ✓ HP Instant Capacity: iCAP, GiCAP & TiCAP HC720S
 - or consider attending the other courses in the HP Virtual Server Environment (VSE) curriculum to learn more about HP-UX virtualization

