



Hewlett Packard Enterprise

Course Datasheet

HPE BladeSystem c-Class Blade Servers

Education Services course product number – H1RW2AAE

Course length – 1 Hour

Delivery mode – Web Based Training (WBT)

Register – [Click here to go to HPE Learning Portal](#)

This course covers HPE ProLiant Gen8 and Gen9 server Blades, the I/O technologies on the ProLiant system board (mezzanines, USB and SD cards, embedded LOM and FlexibleLOM). You will learn how to manage options of your server blades from the OA GUI. The c-Class Integrity servers and their requirements are also presented, and the distinctions between the HPE ProLiant G7 and newer servers.

Audience

- System administrators, engineers, and consultants who integrate, manage and monitor HPE BladeSystem equipment.

Prerequisites

- Basic knowledge of server and networking technologies.

Course Objectives

- By the end of the course, you should be able to meet the following objectives:
 - Identify the distinctions between the HPE ProLiant G7, Gen8 and Gen9 server blades
 - Describe the I/O technologies on the ProLiant system board
 - Mezzanines
 - USB and SD cards
 - Embedded LOM and FlexibleLOM
 - Identify c-Class Integrity servers and their requirements
 - Manage certain options of your server blades from the OA GUI

Detailed Course Outline

- HPE ProLiant Gen9 server blades
- HPE ProLiant Gen8 server blades
- HPE ProLiant Gen8 and Gen9 blade mezzanines and FlexibleLOMs
- HPE BladeSystem storage and graphic options
- HPE c-Class Integrity server blades
- Managing server blades from the OA GUI
- Appendix: G7 blade technology
- Demo: Using c-Class enclosure-based USB devices
- Learning check