



Hewlett Packard Enterprise

Course Datasheet

HPE BladeSystem Portfolio Introduction

Education Services course product number – H1RV8AAE

Course length – 1.5 Hours

Delivery mode – Web Based Training (WBT)

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

This course covers the current HPE BladeSystem portfolio. The two types of HPE BladeSystem enclosures are described with Onboard Administrator capabilities. HPE Server Blades and connectivity options are introduced, with storage options and HPE infrastructure management and services.

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 resources for information about the current HPE c-Class BladeSystem portfolio
 - Differentiate the two types of HPE BladeSystem enclosures
 - Identify HPE Server Blades
 - Discuss enclosure connectivity
 - Discuss HPE Infrastructure Management and Services

Detailed Course Outline

- HPE BladeSystem essential links
- BladeSystem c-Class PARSEC technology and converged infrastructure
- Introduction to c7000 and c3000 enclosures
- Introduction to Onboard Administrator
- HPE ProLiant Gen8 and Gen9 server blades
- HPE Integrity server blade technology
- Interconnects, adapters and mezzanines
- HPE Virtual Connect modules
- HPE Storage blades
- HPE OneView infrastructure management
- Smart Update Manager
- Service Pack for ProLiant
- Smart Update Tools
- HPE Insight Control and Insight Online
- Warranty, support and care pack
- HPE Support Center, HPE Services Media Library and Quick View
- Learning check