



# Hewlett Packard Enterprise

Course Datasheet

## HPE BladeSystem c-Class Enclosures Overview

Education Services course product number – H1RV9AAE

Course length – 1.5 Hours

Delivery mode – Web Based Training (WBT)

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

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This course describes the current HPE BladeSystem c-Class enclosures. The internal structure, signal pathing and numbering schemes are explained. You will also learn how to access the Onboard Administrator and use Insight Display.

### 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:
  - Describe the HPE BladeSystem c-Class enclosures
  - Describe the c-Class enclosure structure
  - Explain c-Class enclosure signal pathing for mezzanines and interconnects
  - Define the enclosure numbering scheme
  - Explain how to access the Onboard Administrator

## Detailed Course Outline

- HPE BladeSystem c7000 enclosure summary
- HPE BladeSystem c-Class converged infrastructure
- HPE BladeSystem c7000 enclosure generations
- HPE BladeSystem c7000 enclosure structure and block diagram
- Accessing the Onboard Administrator
- Onboard Administrator user interfaces
- Using the OA GUI
- Using the OA CLI
- HPE BladeSystem Insight Display
- c7000 enclosure numbering schemes
- HPE BladeSystem c3000 enclosure structure
- c3000 enclosure numbering schemes
- c3000 OA management and module ports
- Learning check