Hewlett Packard Enterprise

HPE Apollo Servers Fundamentals H7H15AAE

This course is an introduction to the architecture and management features of the HPE Apollo family.

HPE course number	H7H15AAE
Course length	1 hour
Delivery mode	WBT
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Why HPE Education Services?

- IDC MarketScape leader 4 years running for IT education and training*

- Recognized by IDC for leading with global coverage, unmatched technical expertise, and targeted education consulting services*

- Key partnerships with industry leaders OpenStack®, VMware®, Linux®, Microsoft®, ITIL, PMI, CSA, and (ISC)²

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- Simplified purchase option with HPE Training Credits

Audience

Administrators, engineers, consultants and support personnel that need to configure, manage and maintain HPE ProLiant Servers.

Prerequisites

Basic IT, network and computer background. Experience of HPE ProLiant systems an advantage but not required.

Objectives

By the end of the course, you should be able to meet the following objectives:

- Describe the HPE Apollo Server Family

- Discuss the HPE server management tools and utilities

- List further technical training resources

Next Steps

- HPE Apollo online resources

- HPE Education and Training

Detailed course outline

Module 1: HPE Apollo family	• HPE Apollo 2000, 4000, 6000 and 8000 • Architecture Overview and Features
Module 2: System Management	• Overview of HPE management tools
Module 3: Integrated Lights-Out (iLO 4)	• Features and architecture • Agentless management • Active Health System
Module 4: Insight Control Manager and CMU	• Unified management interface • Components • Reporting • CMU architecture and features
Module 5: Advanced Power Manager	• Single console access • Inventory discovery

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