

Advanced HPE Compute Solutions Rev 21.11

Duration: 4.5 Days Course Code: HT2P3S

Overview:

This course teaches you to plan and design advanced HPE compute solutions based on industry-standard advanced computing technologies and workloads, as they relate to optimizing performance and availability. Hands-on labs and activities guide you through complex design exercises such as information gathering and analyzing customer business outcomes and technical requirements. You learn to recommend and position HPE compute products, solutions, tools, and appropriate services for customer use cases and workloads. Finally, you architect and design an HPE solution based on customer needs, and then demonstrate and present the solution

Target Audience:

Typical candidates for this course are those who need to learn how to describe, position, recommend, demonstrate, plan, and design advanced HPE compute solutions to meet a customer's business and technology requirements

Objectives:

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|-------------------------------------------------|------------------------------------------|
| ■ Upon completion of this course, you should be | ■ workloads |
| ■ able to: | ■ • Manage implementation and startup of |
| ■ • Describe industry-standard advanced | ■ advanced computing solutions to ensure |
| ■ computing technologies and workloads | ■ desired customer outcome |
| ■ • Describe and position the HPE advanced | ■ • Monitor, manage, operate, and update |
| ■ computing portfolio and the typical workloads | ■ advanced computing solutions |
| ■ for each platform | ■ • Optimize and troubleshoot advanced |
| ■ • Size, design, and configure advanced | ■ computing solutions |
| ■ computing solutions for a set of customer | ■ |

Prerequisites:

Prior to attending this course, students

should complete one of the following:

- HPE ASE - Server Solutions Architect V4
- HPE ASE - Synergy Solutions Integrator V1
- HPE ASE - Hybrid IT Solutions V1
- HPE ASE - Composable Infrastructure Integrator V1

Content:

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Further Information:

For More information, or to book your course, please call us on Head Office 01189 123456 / Northern Office 0113 242 5931

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