

Advanced HPE Compute Solutions (HT2P3S)

ID HT2P3S Price CHF 4,500.—(excl. VAT) Duration 5 days

Who should attend

 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.

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

Course Objectives

Upon completion of this course, you should be able to:

- Describe industry-standard advanced computing technologies and workloads
- Describe and position the HPE advanced computing portfolio and the typical workloads for each platform
- Size, design, and configure advanced computing solutions for a set of customer workloads
- Manage implementation and startup of advanced computing solutions to ensure desired customer outcome
- Monitor, manage, operate, and update advanced computing solutions
- Optimize and troubleshoot advanced computing solutions

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Training Centres worldwide





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