

# **Enterprise Computing Solutions - Education Services**

# NABÍDKA ŠKOLENÍ

Prosím kontaktujte nás zde

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# **NOTION** Designing HPE Hybrid IT Solutions Rev. 19.21

Kód: DÉLKA: CENA:

HPE H9TJ5S 40 Hours (5 DENNÍ) Kč bez DPH 75,000.00

## **Description**

Školení je vedené v češtině.

The Designing HPE Hybrid IT Solutions 19.21 course teaches students the intermediate level skills to plan, design, recommend, and demonstrate HPE Hybrid IT solutions and deliver a proof-of-concept for a given solution to a customer. The course includes lectures and activities in the ratio of approximately 25/75 (lecture/activities). Activities include sizing exercises using tools available from sources such as the HPE Partner Portal and exercises using HPE emulators.

This course prepares the learner for the HPE ASE—Hybrid IT Solutions Architect V1 certification and is recommended preparation for the HPE0-S57 exam.

Toto školení pořádá školicí středisko TD SYNNEX Academy.

#### Cíle

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

Describe, differentiate and apply industry standard architectures and technologies

Gather and analyze customer business and technical requirements

Recommend and position HPE Hybrid IT products, solutions, tools, and appropriate services for customer use cases

Architect and design an HPE solution based on customer needs

Present and demonstrate the solution to the customer and coordinate implementation planning

#### Určeno pro

The ideal candidate typically has a minimum of three years of design and/or operational experience or the equivalent in at least one of the core HPE areas (server, storage, networking), and six months design and/or operational experience in other HPE solutions and technologies.

### Vstupní znalosti

HPE ATP—Hybrid IT Solutions V1, or the Building HPE Hybrid IT Solutions, Rev. 18.41 (01120590) course

## **Program**

Module 1: Introduction to a Hybrid World

Module 2: Architecting and Designing Hybrid IT Solutions

Module 3: Recommending Hybrid IT Compute Solutions for Customer Use Cases

Module 4: Recommending HPE Data Center Networking Solutions for Customer Use Cases

Module 5: Recommending Hybrid IT Storage Solutions for Customer Use Cases

Module 6: Recommending HPE Software-Defined and Cloud Solutions for Customer Use Cases

Module 7: Recommending Hybrid IT Hyperconverged Solutions for Customer Use Cases

Module 8: Recommending HPE Density and Mission Critical Solutions for Customer Use Cases

Module 9: Validating and Presenting the Solution

#### Termíny školení

Termíny školení na vyžádání, kontaktujte nás prosím

#### Dodatečné informace

