Szkolenie: Huawei
HCIP-Storage

Cel szkolenia:

Huawei Certified ICT Professional-Storage training and certificating senior engineers with capability of planning and design, deployment and implementation, management and O&M, as well as troubleshooting of storage systems.

Objectives

On completion of this program, the participants will be able to:

- Have a good command of the concepts and working principles of the Hyper and Smart series flash storage technologies
- Be familiar with the application scenarios and configuration methods of Hyper and Smart series technologies
- Master the process, content, and common tools of storage planning and design
- Be familiar with the installation and deployment of flash storage and distributed storage
- Be familiar with features, principles, application scenarios, and configuration processes of distributed storage technologies
- Be familiar with the product positioning, software and hardware architecture of various types of storage devices
- Have a good command of key features and typical application scenarios of storage products
- Have a good command of storage O&M operations
- Be familiar with the storage troubleshooting process and method

Target Audience

- Those who want to be storage engineer
- Those who want to achieve HCIP-Storage certification
- Administrator of storage array

Plan szkolenia:

- Flash Storage Technology and Application
  - Hyper Series Technology and Application
    - Hyper series technologies concepts and application scenarios

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ul. Tatarska 5, 30-103 Kraków, tel.: (12) 298 47 77
ul. Postępu 18B, 02-676 Warszawa, tel.: (22) 417 41 70

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- Working principles and configuration methods
- Smart Series Technology and Application
  - Smart series technologies concepts and application scenarios
  - Working principles and configuration methods
- Storage Design and Implementation
  - Storage Planning and Design
    - Planning and Design process, content and tools
  - Storage Installation and Deployment
    - Installation and deployment process of flash storage
    - Installation and deployment process of distributed storage
- Distributed Storage Technology and Application
  - Distributed Storage Technology and Application
    - Block service features
    - Object service features
    - HDFS service features
    - File service features
- Storage System Introduction
  - All-Flash Storage Introduction
    - All-Flash Storage product positioning
    - Hardware and software architectures
    - Key features and technical advantages
    - Typical application scenarios
  - Hybrid Flash Storage Introduction
    - Hybrid Flash Storage product positioning
    - Hardware and software architectures
    - Key features and technical advantages
    - Typical application scenarios
  - Distributed Storage Introduction
    - Distributed Storage product positioning
    - Hardware and software architectures
    - Key features and technical advantages
    - Typical application scenarios
  - Hyper-Converged Storage Introduction
    - Hyper-Converged Storage product positioning
    - Hardware and software architectures
    - Key features and technical advantages

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        - Typical application scenarios
    - Storage Maintenance and Troubleshooting
        - Storage Maintenance and Troubleshooting
            - Storage O&M methods
            - Troubleshooting process

Wymagania:

We recommend that attendees of this course have:

- Completion of the Developing on HCIA-Storage classroom training.

Poziom trudności



Certyfikaty:

The participants will obtain certificates signed by Huawei (course completion).

This course also helps you prepare for the Huawei HCIP-Storage exam.

- Exam Code: H13-624
- Exam Type: Written examination
- Exam Format: Single-answer Question,Multiple-answer Question,True or false,Short Response Item,Drag and Drop Item
- Time: 90min
- Passing Score/Total Score: 600/1000

Prowadzący:

Huawei Certified Trainer.

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