

HCIP Storage CDPS

- **Formato do curso:** Presencial e Live Training
- **Localidade:** Porto
- **Data:** 29 Jun. 2020 a 10 Jul. 2020
- **Preço:** 2500€
- **Horário:** Pós-laboral - das 18h30 às 22h00
- **Duração:** 35 horas

HCIP-Storage is an IT convergence certification, is positioned to construct capabilities of storage professional engineers and validate the knowledge and skills required for product technologies, plan and design, operation and maintenance, troubleshooting of Huawei Storage products.

HCIP-Storage covers, but is not limited to, Huawei enterprise storage and cloud storage product technologies, plan and design, deployment and management, maintenance and troubleshooting. OceanStor backup solution and OceanStor disaster recovery (DR) solution technologies, plan and design, deployment and management, operation and maintenance.

HCIP-Storage certification shows proven comprehensive and thorough understanding of Huawei storage technology and strong ability to independently deliver Huawei storage system. With HCIP-Storage certified engineers, enterprises are able to deploy and manage Huawei storage systems, as well as deploy and manage OceanStor backup system and OceanStor DR system.

This course is one of the three recommended trainings that prepare you for the **HCIP-Storage** certification.

The 2 other recommended courses for this certification are: HCIP Storage CCSN and HCIP Storage CCSS.

This 5 day course prepares you for the H13-623 exam.

Destinatários

- Those who want to be storage professional engineers;
 - Those who want to achieve HCIP-Storage certification;
 - Administrators of storage array
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Pré-requisitos

- Have HCIA-Storage certification
 - Know server basal knowledge and application
 - Know SAN,NAS,DR concept and technology
 - Understand storage system basal operation and technology
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Objetivos

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

- Master OceanStor backup solution technologies, including backup system architecture, key technologies, backup networking, backup planning and design, backup system deployment and management, backup system maintenance and troubleshooting, etc.
 - Master OceanStor Disaster Recovery (DR) solution technologies, including DR system architecture, key technologies, DR networking, DR planning and design, DR system deployment and management, DR system maintenance and troubleshooting, etc.
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Programa

- Huawei backup solution
 - Backup introduction
 - Backup planning and design
 - Huawei backup solution deployment and management
 - Backup maintenance and troubleshooting
- Huawei disaster recovery (DR) solution
 - DR introduction
 - DR planning and design
 - Huawei DR solution deployment and management
 - DR maintenance and troubleshooting