Hewlett Packard Enterprise

HP StoreOnce Sizing Tutorial, Rev. 13.21

Course description

This course provides you with a structured walkthrough of the design and planning points that need to be considered when you architect StoreOnce backup solutions. The course provides a scenario based approach for an SMB solution and an Enterprise solution. The course reviews the software interface and the architecture of the HPE Storage Sizer tool and provides an overview of the calculators and rules.

The course then reviews the customer needs, as defined by each scenario, and inputs them into the sizing tool. Results of the various inputs are discussed and modified as each solution is brought to a conclusion. A structured lab enables you to practice and use the HPE Storage Sizer Tool to gain experience with the software interface and the planning workflow for the StoreOnce Backup solution design.

Course ID	00783208
Course format, Typical duration	WBT – Web Based, Self Paced, 2 hours 30 minutes
Delivery languages	English
Lab required	No

Register for this course.
Find this course in the Training calendar and click "Register" to take the course in The Learning Center. Login and Password required.

Ideal candidate for this course

Typical candidates for this course are:
Storage Architects who plan and design HPE Backup solutions and engage customers.

HPE Certified Instructors who need to gain experience with the HPE Storage Sizer tool to strengthen their skills in using the tool.

Objectives

This course prepares you to:
- ☐ Describe what files are installed and generated by the HP Storage Sizer tool
- ☐ Plan and design a small medium business scenario and an enterprise scenario
- ☐ Understand the three output files of the HP Storage Sizer tool and how to use them
- ☐ Indentify the questions that need to be asked of the customer in order to provide high quality inputs to the Storage Sizer
- ☐ Setup and configure the HP Storage Sizer tool; download and apply license

How to register

Click on this link to register for this course: https://certification-learning.hpe.com/tr/TrainingCalendar?excludePartners=false&CourseId=00783208

For more information

Contact our program

Information is as of June 2016, Revision 5