



Hewlett Packard Enterprise

Course Datasheet

Data Protector 9.x Essentials

Course number – H4D08S

Duration – 4 Tage

Instructor Led Training (ILT)

Target Audience

Technical Consultants, Administrators, System Engineers, PreSales Consultants, generally people involved in planning and administering an HPE Data Protector environment to protect physical or virtualized applications.

Prerequisites

Solid knowledge of general storage concepts. Windows system administration skills.

Detailed content

This course provides fundamental knowledge to enable configuration and administration of HPE Data Protector Software. The hands-on lab exercises re-enforce lecture content to ensure a proper understanding of data protection, i.e. backup and recovery concepts. It will provide an overview of the data protector capabilities and indepth hands-on experience of the fundamental functions.

Detailed agenda

- Introduction to data protection, backup and recovery
- HPE Data Protector Architecture
- HPE Data Protector Deployment Options
- Installation
- Backup Targets (Devices)
- HPE Data Protector Logical device concepts
- HPE Data Protector Media Mangement
- Backup Basics
- Backup Configuration, Job Configuration
- Synthetic and Virtual Backups
- Object Operations
- Media Operations
- Restore
- HPE Data Protector Internal Database
- Operational Management (Monitoring, Event Management, Notifications)
- Data Protector Security concept (Users, Security, Encryption)
- Basic Troubleshooting Procedures
- Disk based backup basics with StoreOnce
- Application Level Backups (overview of application intergrations)