

Protecting SQL Server (PROTSQL)

ID PROTSQL Price CHF 2,340.—(excl. VAT) Duration 2 days

Who should attend

- NetApp and NetApp Partner Professional Services
- Systems Engineers
- NetApp Customers

Prerequisites

- [ONTAP Cluster Administration \(ONTAP9ADM\) \(9.14\)](#) and [ONTAP Data Protection Administration \(DATAPROT9\) \(9.14\)](#) or
- [ONTAP Cluster Administration and Data Protection Bundle \(CDOTDP9\)](#)
- SnapCenter Fundamentals WBT
- [SnapCenter Administration \(SCADMIN\)](#)

Course Objectives

In this course, you will learn the following:

- Describe the features of the Microsoft SQL Server Plug-in
- List the workflow for using SnapCenter software to protect Microsoft SQL Server databases
- Explain how SnapCenter software uses NetApp technology to protect SQL Server databases
- Illustrate the recommended NetApp storage layouts to support SQL Server data
- Describe data protection strategies for SQL Server databases by using SnapCenter software
- Demonstrate how to configure and perform SQL Server database backups by using SnapCenter software
- Demonstrate SQL Server database restores that use SnapCenter software
- Describe cloning strategies that use SnapCenter software and NetApp technology
- Build alerting and reporting operations for Plug-in for SQL Server

Training Centres worldwide



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