

# Automating ONTAP REST APIs with Python (RSTPY)

**ID** RSTPY **Price** CHF 1,980.—(excl. VAT) **Duration** 2 days

## Who should attend

Sales, customer success manager, solutions engineer (SE), architect, support engineer, implementation engineer, and professional services

## Prerequisites

- You must have good Python programming experience
- We also highly recommend that you have attended the [ONTAP Cluster Administration \(ONTAP9ADM\) \(9.14\)](#)

## Course Objectives

This course focuses on enabling you to do the following:

- Analyze ONTAP REST APIs and Python frameworks
- Illustrate how to use PCL calls from within your Python program to automate storage administration tasks
- Configure SMB, NFS, S3, and SAN protocols programmatically by using Python programs
- Identify the performance metrics of an ONTAP based system

## Training Centres worldwide



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