

Szkolenie: HPE
HPE Nimble Storage Introduction and Administration

FORMA SZKOLENIA	MATERIAŁY SZKOLENIOWE	CENA	CZAS TRWANIA
Stacjonarne	Tradycyjne	1900 PLN NETTO*	1 dzień
Stacjonarne	Tablet CTAB	2500 PLN NETTO*	1 dzień
Metoda dlearning	Tradycyjne	1900 PLN NETTO*	1 dzień
Metoda dlearning	Tablet CTAB	2500 PLN NETTO*	1 dzień

* (+VAT zgodnie z obowiązującą stawką w dniu wystawienia faktury)

LOKALIZACJE

Kraków - ul. Tatarska 5, II piętro, godz. 9:00 - 16:00

Warszawa - ul. Bielska 17, godz. 9:00 - 16:00

Cel szkolenia:

This course teaches students how to perform common management tasks, including: array installation, creating volumes, and protecting/recovering data with snapshots and replication. This course also covers system monitoring using Nimble Storage's InfoSight. This course provides 4 consecutive days of extended lab time immediately after the class finishes.

By the completion of this course, the learner will be able to complete the following tasks using Nimble Operating System:

- Perform initial configuration of a new array with NSM & GUI
- Perform post-installation tests
- Create volumes and zero-copy clones
- Attach and verify volumes/clones to Windows
- Create and modify data protection policies for volumes
- Restore volumes and individual files from snapshots
- Set up replication and perform basic DR operations
- Use the Nimble GUI to monitor array capacity/performance
- Navigate Nimble's InfoSight to identify long-term trends
- Manage multi-array (scale-out) groups

Plan szkolenia:

- AF-Series and HF Hardware
- Initial Configuration and Array Initialization
- Introduction to Support and HPE InfoSight
- Nimble WebUI Introduction
- Working with HPE Nimble Storage Volumes
- NimbleOS Introduction
- Scaling with HPE Nimble Storage
- Introduction to HPE Nimble Storage Snapshots
- Introduction to HPE Nimble Storage Replication
- : Additional HPE Nimble Storage Portfolio Products and Solutions
- Pre-installation, Racking and Cabling
- CS and AFA Series Pre-installation, Racking and Cabling

Poziom trudności



Certyfikaty:

The participants will obtain certificates signed by HPE (course completion).

Prowadzący:

Authorized HPE Trainer.