

Szkolenie: Micro Focus
PLS250 - PlateSpin Protect Administration



FORMA SZKOLENIA	MATERIAŁY SZKOLENIOWE	CENA	CZAS TRWANIA
Stacjonarne	Cyfrowe	1680 PLN NETTO*	1 dzień
Stacjonarne	Tablet CTAB	2280 PLN NETTO*	1 dzień
Metoda dlearning	Cyfrowe	1680 PLN NETTO*	1 dzień
Metoda dlearning	Tablet CTAB	1680 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 you how to use PlateSpin Protect and PlateSpin Forge. You will learn how to implement consolidated workload protection of physical and virtual Windows and Linux workloads without disrupting the operation of the workload. See how to provide recovery speed and data synchronization levels that approach high-end clustering solutions at a fraction of the cost. This solution allows you to protect workloads that you have never been able to protect in a cost-effective and time-effective manner to both VMs and Images. You will learn how to provide disaster recovery plan testing in an easy and cost-effective manner. The hands-on labs for this course use version 11.2 of the software.

Upon successful completion of this course, you should be able to:

- Describe what PlateSpin Protect is and what it can help you do
- Discuss workload protection
- Describe how to Install PlateSpin Protect
- Describe how to protect, fail over, and fail back a workload

Audience/Job Roles

This course is designed for NetIQ employees, partners, and consultants working on data center management and disaster recovery planning projects.

Plan szkolenia:

- Understanding Disaster Recover
 - Describe causes of disasters
 - Define key terminology
- PlateSpin Product Overview
 - Describe what PlateSpin Protect is
 - Describe supported workloads
- PlateSpin Protect Installation
 - Identify hardware requirements
 - Describe the installation order
 - Discuss best practices
 - Discuss licensing
- Web Interface
 - Describe how to launch the web interface
 - Describe the screens in the Web interface
- Discovery of Source Workload and Target Containers
 - Describe how to discover a workload
 - Explain how to add a target container
- Workload Protection Overview
 - Discuss the protection lifecycle
 - Discuss port requirements
 - Describe replication settings
 - Discuss protection contracts
- Workload Failover Testing
 - Discuss testing disaster recovery
- Workload Failover
 - Discuss failure detection
 - Describe performing a failover
- Workload Failback
 - Discuss workload failback
 - Discuss re-protecting the workload
- Driver Management
 - Discuss driver management
 - Describe how to upload Windows drivers
 - Describe how to upload Linux drivers

- Day to Day Management
 - Discuss reporting
 - Discuss email notifications
 - Discuss User Roles and Security Groups
- Troubleshooting
 - Discuss scalability
 - Discuss advanced server configuration
 - Describe how to fine tune replication speed
 - Discuss troubleshooting issues
 - Describe how to generate diagnostics for support
- PlateSpin Forge
 - Discuss an overview of PlateSpin Forge
 - Describe the appliance setup

Wymagania:

Before taking this course, you should have a basic understanding of virtualization with VMware and Windows and Linux operating systems.

Poziom trudności



Certyfikaty:

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

Prowadzący:

Authorized Micro Focus Trainer.