

Szkolenie: HPE  
Veeam Certified Engineer Advanced (VMCE A) Design & Optimization



FORMA SZKOLENIA	MATERIAŁY SZKOLENIOWE	CENA	CZAS TRWANIA
Stacjonarne	Tradycyjne	3790 PLN NETTO*	2 dni
Stacjonarne	Tablet CTAB	4390 PLN NETTO*	2 dni
Metoda dlearning	Tradycyjne	3790 PLN NETTO*	2 dni
Metoda dlearning	Tablet CTAB	4390 PLN NETTO*	2 dni

\* (+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

## DOSTĘPNE TERMINY

2020-12-03 | 2 dni | Warszawa

## Cel szkolenia:

This certification is an excellent investment for IT professionals looking to increase productivity, reduce operating costs, increase potential for personal career advancement and gain recognition from employers and customers. By completing the VMCE-A: Design & Optimization V1 course, together with the VMCE Standard certification, you will be able to:

- Maximize your expertise on consulting/ professional services for the Veeam Availability Suite solution
- Aim for the VMCA title and comply with some of the certifications requirements for Platinum ProPartners and Veeam Accredited Service Partners (VASPs)
- Gain professional advantage with the highest level of Veeam technical certification
- Aim for career advancement

## Audience

- System Engineers/Administrators
- Backup /Virtualization Administrators
- Solution Architects/Consultants

Generally speaking, any IT specialist interested in becoming an industry recognized architect for Veeam Availability Suite may participate in the course.

## Plan szkolenia:

- Introduction
- Design and sizing
  - DNS and name resolution
  - Veeam backup server
  - Backup and replication database
  - Proxy server
  - Transport modes
  - Repository server
  - WAN accelerator
  - Interaction with hypervisors
- Infrastructure
  - Stages of Proof of Concept
  - Assessment using Veeam ONE™
  - Important data to collect (Veeam ONE + infrastructure accounts)
- Security
  - Permissions
- Design scenario: Part 1
  - 5.1. Discovery
  - 5.2. Create a design based on the customer environment
- Optimizations
  - Backup and replication database
  - Proxy server
  - Repository server
  - WAN accelerator
  - Tape
  - Veeam Backup Enterprise Manager
  - Indexing
  - Antivirus on Veeam servers and guest VM (if VSS is used)
  - Protecting Veeam Backup & Replication™ configuration
- Design scenario: Part 2
  - Create a design based on the customer's evolving environment
- Automation
  - Veeam backup server
  - VMware vSphere tags

- Audit and compliance
  - Auditing
  - Compliance
  - SureBackup® and SureReplica
- Troubleshooting
  - Deep dive into reading log files
  - Common issues
  - Troubleshooting mode (SureBackup/SureReplica)

## Wymagania:

- H6LJ4S: Veeam Certified Engineer (VMCE) V9
- A solid virtualization, backup and recovery knowledge base
- Previously attended a VMCE Standard three day course

## Poziom trudności



## Certyfikaty:

After completing the course, participants receive a certificate of completion of course VMCE-A: Design & Optimization.

## Prowadzący:

Authorized Veem Trainer.