

# Veeam Backup and Replication Hands-On Session

Kód kurzu: VEE\_VMCEHO

The session provides practical, guided experience in a lab environment to reinforce the theoretical knowledge from the course and prepare participants for real-world deployment, operations, and certification.

| Pobočka    | Dní | Katalógová cena | ITB |
|------------|-----|-----------------|-----|
| Praha      | 2   | 19 500 Kč       | 0   |
| Brno       | 2   | 19 500 Kč       | 0   |
| Bratislava | 2   | 810 €           | 0   |

Všetky ceny sú uvedené bez DPH.

## Termíny kurzu

| Dátum      | Dní | Cena kurzu | Typ výučby | Jazyk výučby | Lokalita                |
|------------|-----|------------|------------|--------------|-------------------------|
| 14.09.2026 | 2   | 19 500 Kč  | Online     | EN           | TD SYNEX Czech - Online |
| 12.10.2026 | 2   | 19 500 Kč  | Online     | EN           | TD SYNEX Czech - Online |
| 09.11.2026 | 2   | 19 500 Kč  | Online     | EN           | TD SYNEX Czech - Online |
| 21.12.2026 | 2   | 19 500 Kč  | Online     | EN           | TD SYNEX Czech - Online |

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## Pre koho je kurz určený

This instructor-led hands-on lab session is designed for customers who have completed the self-paced Veeam Backup and Replication training, whether through the Veeam Learning Subscription or by purchasing the standalone Veeam Backup and Replication self-paced course or an option to retake labs if visited the Veeam Backup and Replication instructor led course.

## Čo Vás naučíme

- Gain hands-on experience with key VMCE-level tasks
- Validate and reinforce theoretical knowledge from the subscription
- Prepare for operational use of Veeam in real-world environments
- Embed learning from the VMCE ILT course and e-Learning subscription courses to prepare for the VMCE+ certification exam
- Receive a Certificate of Attendance from TD SYNEX

## Požadované vstupné znalosti

- Certificate of completion from the self-paced Veeam Backup and Replication training.
- Students should have fundamental IT experience working with networking, servers, storage, cloud, virtualization and operating systems. To get the most out of this course, students should be familiar with the core fundamental concepts of Veeam Backup & Replication through hands on experience.

## Osnova kurzu

### Environment Overview

- Brief recap of Veeam Backup & Replication components
- Orientation of the lab setup and topology

### Backup Job Configuration

- Create and configure image-level backup jobs for VMs
- Set up application-aware processing

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# Veeam Backup and Replication Hands-On Session

- Schedule and chain jobs
- Backup repository setup and management

## Recovery Operations

- Full VM recovery
- Instant VM Recovery
- File-level restore (Windows/Linux)
- Application item recovery (Exchange, SQL, Active Directory)

## Backup Copy and Replication

- Configure backup copy jobs with GFS retention
- Set up replication jobs to a secondary site
- Simulate failover and failback operations

## SureBackup and Restore Testing

- Create a virtual lab and application group
- Configure and run a SureBackup job
- Perform automated backup verification

## Monitoring and Troubleshooting (Optional Advanced Segment)

- Use Veeam ONE (if available) to monitor jobs and infrastructure
- Generate reports for compliance and health status

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