

System Center Virtual Machine Manager - implementing datacenter

Course code: GOC236

Five-days instructor-led training on complete knowledge of System Center Virtual Machine Manager (SCVMM) for building and administering software-defined datacenters.

Affiliate	Duration	Course price	ITB
Praha	5	22 500 Kč	50
Brno	5	22 500 Kč	50
Bratislava	5	1 000 €	50

The prices are without VAT.

Course terms

Date	Duration	Course price	Type	Course language	Location
19.01.2026	5	22 500 Kč	Presence	CZ/SK	GOPAS Praha Pankrác
16.02.2026	5	1 000 €	Online	CZ/SK	Online
07.04.2026	4	1 000 €	Presence	CZ/SK	GOPAS Bratislava
11.05.2026	5	22 500 Kč	Presence	CZ/SK	GOPAS Praha
15.06.2026	5	1 000 €	Online	CZ/SK	Online

The prices are without VAT.

Prerequisites

Knowledge in extent of the courses which are listed in the bellow sections **Previous Courses** and **Related Courses**

Good understanding of TCP/IP and DNS technologies

Course outline

Introduction to server virtualization

Overview of Hyper-V virtualization

Installing and configuring Virtual Machine Manager

Managing storage fabric and fabric updates

Configuring and managing the Virtual Machine Manager library and library objects

Managing the networking fabric

Creating and managing virtual machines by using Virtual Machine Manager

Managing clouds in Microsoft System Center Virtual Machine Manager

Managing services in Virtual Machine Manager

Monitoring a virtualization infrastructure by using System Center Operations Manager

Implementing and managing Hyper-V Replica and Azure Site Recovery

Protecting a virtualization infrastructure by using Data Protection Manager

Preparation for Microsoft certification

Most Microsoft certification exams do not require students to attend an official MOC course in order to pass the exam.

This applies to all certifications except for MCM

Official Microsoft MOC courses as well as our own GOC courses are good ways of preparation for Microsoft certifications

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such as MCP, MTA, MCSA, MCSE or MCM

This does not mean that official MOC courses would serve as the only necessary preparation. The primary goal of an MOC course is to provide for sufficient theoretical knowledge and practical experience to effectively work with the related product

MOC courses usually cover most of the topics required by their respective certification exams, but often do not give every topic the same amount of time and emphasis as may be required to completely pass the exam

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