

Proxmox VE Bundle

Course code: PVEBU

Proxmox VE (Virtual Environment) is an open-source virtualization platform built on KVM and LXC. It handles high-availability clusters, software-defined storage, and integrated backup via Proxmox Backup Server — with no hypervisor licensing fees and no vendor lock-in. The official Proxmox course in Slovak, hands-on. This training is not a lecture with a presentation. Each participant gets their own lab environment, where they get to try out the entire course on live servers — including things no one dares to test in production: node failure, cluster breakdown, restore from backup. The training is led by a Proxmox Certified Trainer. Every participant walks away with practical knowledge and a Certificate of Completion from Proxmox Server Solutions GmbH.

Affiliate	Duration	Course price	ITB
Bratislava	4	2 790 €	0

The prices are without VAT.

Course terms

Date	Duration	Course price	Type	Course language	Location
28.09.2026	4	2 790 €	Presence	CZ/SK	GOPAS Bratislava
09.11.2026	4	2 790 €	Presence	CZ/SK	GOPAS Bratislava

The prices are without VAT.

Who is the course for

Complete preparation of your team for operating Proxmox VE.

Study materials

Official training materials from Proxmox Server Solutions GmbH, in digital form.

- serve as a reference guide even after the training, not just a one-time handout
- exercises and assignments for individual modules are available on the training portal
- made accessible after payment and once training begins, under an individual login
- each copy is labeled with the participant's name and is not intended for further distribution

Course outline

- both courses (PVEDM and PVECSC) combined into one — from installation to a cluster with HA,,
- suitable for teams preparing to migrate from VMware,

Participant environment

Your own cluster, not a shared demo

- a dedicated lab environment with up to 4 nodes for each participant,
- browser-based access — no need to install anything on your own computer,
- full administrator rights: participants install, cluster, break, and fix things themselves,
- the environment matches the course scenarios — cluster, shared storage, HA, backup,
- access to the environment continues after the training ends, so exercises can be completed

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