

Proxmox Virtual Environment

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<https://www.proxmox.com/en/products/proxmox-virtual-environment/overview>

Proxmox Virtual Environment is a complete, open-source server management platform for enterprise virtualization. It tightly integrates the KVM hypervisor and Linux Containers (LXC), software-defined storage and networking functionality, on a single platform. With the integrated web-based user interface you can manage VMs and containers, high availability for clusters, or the integrated disaster recovery tools with ease.

Compute, network, and storage in a single solution

The enterprise-class features and a 100% software-based focus make Proxmox VE the perfect choice to virtualize your IT infrastructure, optimize existing resources, and increase efficiencies with minimal expense. You can easily virtualize even the most demanding of Linux and Windows application workloads, and dynamically scale computing and storage as your needs grow, ensuring that your data center adjusts for future growth.

Ready to build an open and future-proof data center with Proxmox VE?

[Get started Download](#)

Features

By combining two virtualization technologies on a single platform, Proxmox VE is giving maximum flexibility to your production environment. Use KVM full virtualization for Windows and Linux images, and lightweight containers to run conflict-free Linux applications.

[Explore features](#)

Enterprise Support

Proxmox VE is a perfect fit for your enterprise environment. The production-ready feature-set is simple to manage, and helps you to increase efficiency and reduce complexity in your data center. Enhanced commercial support services and trainings allow you to keep your business running.

[View support services](#)

Training Courses

Master the concepts and components of Proxmox VE with our hands-on training courses. Grow your skills and learn everything you need to know for deploying a single node setup or a large set of clustered nodes with HA clustering, live migration, and Ceph or ZFS storage.

[Find a training course](#)