

# Acronis

## Cyber Protect Cloud integration with Virtuozzo Hybrid Infrastructure

Deliver secure and cyber protected public and private cloud services

### WHAT IS VIRTUOZZO HYBRID INFRASTRUCTURE?

Cost-effective, easy-to-manage hyper-converged infrastructure that optimizes hardware utilization, lowers total cost of ownership, and delivers high server performance and availability. Virtuozzo Hybrid Infrastructure combines compute, storage, and networking services with advanced analytics and monitoring in a single solution.

### INFRASTRUCTURE OPTIMIZATION

Virtuozzo Hybrid Infrastructure and Acronis Cyber Protect Cloud join forces to safely and securely optimize compute and storage technologies at remote locations. Equip your team with the tools needed to solve the challenges of modern data sovereignty, customer service, latency and cost-efficiency.

- Rely on Virtuozzo Hybrid Infrastructure as a primary workflow for compute use cases. Protect your applications and services with high-performance and highly available virtual machines.
- Ensure virtualization security with Acronis Cyber Protect Cloud. Protect Virtuozzo Hybrid Infrastructure virtual machines by performing agentless backups and restores, and granular recovery of files and folders.

### ABOUT ACRONIS CYBER PROTECT CLOUD

The only single-agent solution that natively integrates cybersecurity, data protection, and management to protect data, endpoints, and systems.

#### The world's best backup and recovery

Full-image and file-level backup and recovery safeguard data on more than 20 platforms – with near-zero RPOs and RTOs

#### Enhanced with essential cyber protection at no additional cost

Our advanced machine intelligence-based behavioral detection engine stops malware, ransomware, and zero-day attacks on client endpoints and systems

#### With protection management built for service providers

Enable thorough post-incident investigations and proper remediation, while keeping costs down by collecting digital evidence and storing it in a secure central repository.