

VDI with UDS

Managed VDI Solution for
Proxmox, Powered by
UDS Enterprise



Table of Contents



01

Product Overview

02

Key Features

03

Benefits

04

Why Choose Livewire VDI

05

Partner Use Cases

06

Customer Use Cases

07

Technical Specifications

product overview ↘

Unlock your team's potential with reliable remote access and innovative virtual desktop solutions



Livewire's Managed VDI Solution for Proxmox and OpenStack, powered by UDS Enterprise, delivers secure and flexible desktop virtualization for remote work. By leveraging UDS Enterprise's open-source capabilities, it ensures top performance and scalability, tailored to enhance your organization's remote operations with a reliable and scalable environment.

key features ↘

Here are the powerful features that make UDS Enterprise stand out from the competition.



- Maximum Security
- Hybrid System
- Automatic Overflows
- Meta Pools
- Multi-Technology Support
- High Availability
- Quick Deployment
- Easy Updates
- Advanced Caching
- Optimized Components
- Customizable Policies
- Task Scheduling
- Real-Time Reports
- Advanced Parameters
- Peripheral Redirection
- e-Learning Integration
- Cross-Platform Compatibility
- Resource Adaptation

benefits ↘

UDS Enterprise offers several key benefits for desktop virtualization, making it an attractive choice for organizations looking to enhance their remote work capabilities.



why choose livewire VDI? ↘



Unmatched Flexibility

Superior Security

Seamless Integration

Cost-Effective

Customer-Driven Evolution

Multi-Language Support

Community and Support

partner use cases ↘



MANAGED SERVICE PROVIDERS

MSPs can use Livewire's VDI solution to offer clients reliable, secure virtual desktops. This allows efficient remote management of multiple infrastructures and centralized oversight from a single dashboard, streamlining operations and enhancing service delivery.



INTERNET TELEPHONY SERVICE PROVIDERS

ITSPs can use our VDI solution to deliver high-quality voice and video services, integrating seamlessly with existing platforms. It ensures superior security and offers flexibility to adjust to changing user demands.



SYSTEM INTEGRATORS

System Integrators can use Livewire's VDI for custom IT solutions, integrating it easily with third-party software. This ensures smooth transitions, enhances project outcomes, and meets specific industry requirements effectively.

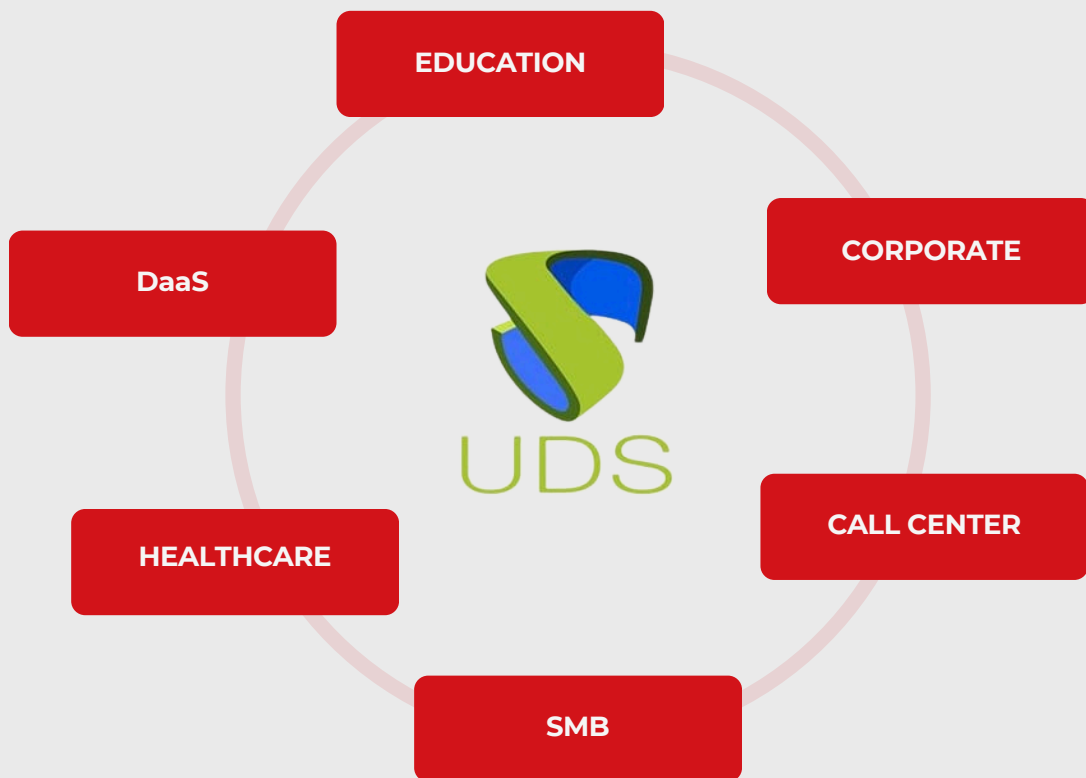


VALUE-ADDED RESELLERS

Value-Added Resellers can bundle Livewire's VDI with hardware and services to offer a comprehensive package. This enhances their product line, helps clients reduce costs, and improves efficiency. VARs can also leverage community and support resources for exceptional service.

customer use cases ↘

Flexible, Secure, and Efficient Virtual Desktop Solutions for Various Sectors



Livewire's VDI solution enhances remote learning, corporate productivity, call center operations, SMB efficiency, healthcare data security, and offers scalable DaaS for diverse organizational needs.

technical specifications



1 CISCO/DELL SERVER HARDWARE

2 CISCO NEXUS FABRIC

3 CERTIFIED TIER-3 DATACENTERS

4 CLOUD EXCHANGE AND NETWORK TRANSIT

5 MULTI-TIERED STORAGE

6 ZERO TRUST NETWORK ACCESS

7 MULTI-FACTOR AUTHENTICATION (MFA)

8 EXTERNAL VULNERABILITY SCAN

9 AUTONOMOUS DEEP LEARNING AI PENETRATION TESTING

10 DDOS PROTECTED BANDWIDTH

11 OPTIONAL MANAGED SOC