



## Why Organisations Are Moving to Proxmox

VMware renewals are landing on desks — and for many organisations, the figures no longer make sense. If you're reviewing your virtualisation strategy, you're probably asking:

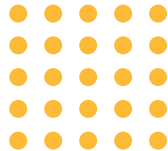
- ✓ Are we overpaying for what we actually use?
- ✓ Is there a stable, enterprise-ready alternative?
- ✓ Can we migrate without disruption?
- ✓ What does long-term cost certainty look like?

Proxmox Virtual Environment (VE) is rapidly emerging as a credible, production-ready alternative to VMware — delivering enterprise virtualisation without enterprise lock-in.

## What Is Proxmox VE?

Proxmox VE is an open-source enterprise virtualisation platform combining:

- ✓ KVM virtual machines
- ✓ LXC containers
- ✓ Software-defined storage
- ✓ Built-in backup and replication
- ✓ High availability clustering
- ✓ Centralised web management



All included as standard.  
No feature tiering. No complex licensing matrices.  
No per-core cost escalation.

## Why Organisations Are Re-Evaluating VMware

Recent changes in licensing models have resulted in:

- ✓ Significant renewal increases
- ✓ Subscription-only models
- ✓ Reduced flexibility
- ✓ Uncertainty over long-term cost control

For many mid-sized estates, virtualisation spend now exceeds hardware refresh costs. That has prompted a strategic reassessment.



## Why Proxmox Is a Viable Alternative

Cost Predictability	Enterprise Capability (Without the Enterprise Complexity)	Migration Is Achievable	Open Architecture = No Vendor Lock-In
<ul style="list-style-type: none"> <li>✓ No per-CPU or per-core licensing</li> <li>✓ Subscription support model (optional but recommended)</li> <li>✓ Transparent pricing</li> </ul> <p>Organisations typically reduce virtualisation platform costs by 50–80%.</p>	<p>Proxmox includes:</p> <ul style="list-style-type: none"> <li>✓ High Availability</li> <li>✓ Live Migration</li> <li>✓ Role-Based Access Control</li> <li>✓ Integrated Backup Server</li> <li>✓ ZFS &amp; Ceph Storage Support</li> <li>✓ API &amp; Automation Support</li> </ul> <p>For most estates with general server workloads, Proxmox delivers everything required — without bolt-on licensing.</p>	<p>Most VMware estates can be migrated using:</p> <ul style="list-style-type: none"> <li>✓ V2V conversion tools</li> <li>✓ Phased cluster parallel builds</li> <li>✓ Test-first workload validation</li> <li>✓ Minimal downtime strategies</li> </ul> <p>With the right assessment and planning, migration risk is manageable and well controlled.</p>	<p>Proxmox is built on open technologies:</p> <ul style="list-style-type: none"> <li>✓ Debian Linux</li> <li>✓ KVM</li> <li>✓ ZFS</li> <li>✓ Ceph</li> </ul> <p>You retain flexibility and sovereignty over infrastructure.</p>

# Is Proxmox Right for Your Organisation?

Proxmox is particularly well suited to:

- ✓ SME and mid-market estates
- ✓ Multi-site organisations
- ✓ Edge deployments
- ✓ Private cloud strategies
- ✓ Cost-sensitive IT teams
- ✓ VMware estates under 300-400 VMs



## The Financial Case

Typical 3-Year Comparison:

Area	VMware Estate	Proxmox Estate
Licensing	High recurring	Low predictable
Feature Access	Tiered	Included
Vendor Lock-In	High	Low
3-Year TCO	Elevated	Significantly Reduced

For many organisations, Proxmox pays for the migration within the first renewal cycle.

**Don't renew by default.  
Evaluate by design.**

**Book your free assessment today and make your next virtualisation decision a strategic one — not a reactive one.**

# When VMware May Still Make Sense

For transparency, VMware may be appropriate where:

- ✓ Deep integration with specific enterprise tooling is required
- ✓ Large-scale automation is heavily embedded
- ✓ Highly regulated enterprise stacks are standardised globally

The key is evaluation — not assumption.

## The Strategic Question

The real question is not:

“Can Proxmox replace VMware?”

It's:

“Does our estate still justify enterprise-tier licensing?”

## Take the Next Step

Before signing your next renewal:

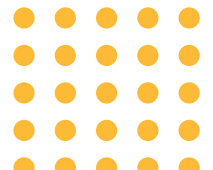
- ✓ Benchmark your true VMware cost
- ✓ Assess workload suitability
- ✓ Review migration feasibility
- ✓ Understand total 3-year savings

## Request a Free Proxmox Migration Assessment

We offer a no-obligation review, including:

- ✓ Cost comparison
- ✓ Infrastructure suitability analysis
- ✓ Migration roadmap outline
- ✓ Risk and impact assessment

No pressure. Just clarity.



**For more information on our Virtualisation Services**

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Established for over 35 years, WTL has been offering clients a broad range of solutions and services delivered on-premises and via managed services to meet their business transformation, performance and efficiency goals.