



Unlock More Veeam: Switch to Veeam Universal License (VUL)

VUL Isn't Just a License, it's About Resilience & Flexibility

Changing hypervisors? Protecting Cloud?
Shifting from physical to Virtual to Cloud?
Protecting a hybrid environment? **VUL works.**

- **VUL is a portable license that works across any workload within Veeam Data Platform** — virtual, physical, or cloud. It removes complexity by replacing multiple product-based licenses with one flexible model that adapts as your environment evolves.
- **Added portability means you can move protection anywhere without added fees or lock-in**, simplifying ordering and management while reducing SKU sprawl. Sold as annual subscriptions, VUL lets you start small and scale confidently as your needs grow.

Evolving from Basic to Built-In Security

With VUL, security is integrated by design.

- **Immutable Backups Anywhere**
- **Recon Scanner** (Premium)
- **Built-in Zero Trust Controls**
- **IOC Scanning** (Advanced)
- **Threat Hunter** (Advanced)
- **Veeam Intelligence** (Advanced)
- **Automated Malware Detection** (Advanced)
- **Guided Clean Recovery**

Security That Scales with You

Portable protection allows you to easily move licenses across workloads and environments to keep coverage aligned with your evolving threat landscape.



Unified Management:

Centralized updates, patch automation, and hardened Linux repositories reduce manual exposure risks.



Industry Leading Security Integrations:

CrowdStrike Falcon, Palo Alto Networks Cortex XSOAR, Splunk, Microsoft Sentinel, CyberArk, etc.



Faster Incident Recovery:

Instant recovery and clean restore guidance minimize downtime post-attack.

Access the New Veeam Software Appliance

Simple to Deploy. Secure from Day One. Manage from Anywhere.

- **Prebuilt and pre-hardened:** A pre-packaged, standardized deployment model delivers a consistently configured experience.
- **Secure by design:** Immutability, Zero Trust access, automated patching, no Linux expertise required.
- **Your Network, Your Choice:** Avoid hardware lock-in, while experiencing streamlined and scalable deployment for your environment.



1. Portability and Flexibility

- ✗ **Sockets:** Fixed to specific hardware or hypervisors, creating management overhead and limiting mobility.
- ✓ **VUL:** Portable across any workload, virtual, physical, cloud, or SaaS, so protection can follow data wherever it goes without added cost or conversion steps.

2. Unified, Simplified Licensing

- ✗ **Sockets:** Multiple SKUs, product-specific licenses, and conversion complexity.
- ✓ **VUL:** One universal model for all workloads, environments, and use cases. Sold as a single annual subscription, making it easier to manage, renew, and forecast costs.

3. Built-In Security and Resilience

- ✗ **Sockets:** Security features are add-ons or limited to specific editions.
- ✓ **VUL:** Security is integrated by design with access to premium and advanced features, including immutable backups anywhere (cloud, NAS, on-prem), Recon Scanner for pre-attack risk visibility, Threat Hunter and AI-driven Veeam Intelligence, Zero Trust controls, IOC scanning, and guided clean recovery.

4. Access to the Veeam Software Appliance

- ✗ **Sockets:** Not compatible.
- ✓ **VUL:** Grants exclusive access to the Veeam Software Appliance: prebuilt, pre-hardened, and secure by default with automated patching, immutability, and Zero Trust access.

5. Zero Lock-In

- ✗ **Sockets:** Locked to hypervisors or hardware vendors.
- ✓ **VUL:** Complete freedom to move workloads across platforms and clouds without penalty.

6. Predictable, Scalable Cost Model

- ✗ **Sockets:** Upfront perpetual cost tied to physical cores, limiting scalability.
- ✓ **VUL:** Subscription-based, pay-for-what-you-use model that scales with your environment.

Value: Enables financial predictability and the ability to grow protection incrementally as needs change.



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Zero Lock-in

Freedom to protect and move workloads across leading hypervisors and clouds:

V12.3 From	To	vSphere	Hyper-V	Nutanix AHV	Oracle Linux KVM	Red Hat KVM	Proxmox VE	Scale Computing	Azure VM	AWS EC2	Google Cloud VM
vSphere		•	•	•	•	•	•	•	•	•	•
Hyper-V		•	•	•	•	•	•	•	•	•	•
Nutanix AHV		•	•	•	•	•	•	•	•	•	•
Oracle Linux KVM		•	•	•	•	•	•	•	•	•	•
Red Hat KVM		•	•	•	•	•	•	•	•	•	•
Proxmox VE		•	•	•	•	•	•	•	•	•	•
Scale Computing HyperCore		•	•	•	•	•	•	•	•	•	•
Windows Agent		•	•	•	•	•	•	•	•	•	•
Linux Agent		•	•	•	•	•	•	•	•	•	•
Azure VM		•	•	•	•	•	•	•	•	•	•
Amazon EC2		•	•	•	•	•	•	•	•	•	•
Google Cloud VM		•	•	•	•	•	•	•	•	•	•
Other Clouds (agent based)		•	•	•	•	•	•	•	•	•	•



Learn more

Click [here](#) to learn more details on
the capabilities you receive with VUL.