



VergeIO Announces VergeOS Support in Veeam Backup & Replication

Veeam now officially supports VergeOS in Backup & Replication 13.1. VergeOS is selectable right in the Veeam console. No driver, no workaround.

ANN ARBOR, MI, UNITED STATES, August 26, 2026 /EINPresswire.com/ -- VergeIO, maker of the VergeOS private cloud operating system, today announced that VergeOS is now officially supported in Veeam Backup & Replication through the Veeam Plug-in for Universal Hypervisor API. [Veeam® Software](#), the Data and AI Trust Company, delivers a unified data and AI trust layer that connects security, governance, compliance, privacy and resilience, powered by shared intelligence across the entire data estate. VergeOS is now available in the Veeam console alongside every other supported virtualization platform.. There is no driver to configure, no workaround to document, and no product a backup administrator has to be talked through before the first job runs.

The announcement follows VergeIO's prior work to implement Veeam's Universal Hypervisor API. With VergeOS now listed in Veeam's Universal Hypervisor documentation, customers can move from evaluation to protected production workloads without building a custom backup process around the hypervisor.

The Objection That Stalls VMware Migrations

Many organizations assessing VMware alternatives want to modernize infrastructure without revalidating every operational process at the same time. Backup and recovery are central to that decision. A platform migration is easier to justify when teams can continue using a trusted data resilience platform for protection, recovery, and retention.

"Organizations modernizing their virtual infrastructure need confidence that their data remains resilient wherever workloads run. VergeOS support through the Veeam Universal Hypervisor API helps customers protect and recover VergeOS workloads with Veeam Backup & Replication, supporting freedom of choice while maintaining trusted recovery operations."

— Rick W. Vanover, Product Strategy, Office of the CTO, Veeam Software

Two Layers of Protection, One Decision

Official Veeam support does not narrow what VergeOS delivers on its own. The platform carries Virtual Data Center snapshots, cross-site replication through ioReplicate, immutable checkpoints through ioFortify, and node failure absorption through ioGuardian as core functions. Those capabilities operate at infrastructure scale and answer macro-level recovery, including node loss, site loss, and rollback of an entire environment. Veeam complements those infrastructure capabilities with enterprise backup and recovery functions for VergeOS workloads. Veeam answers the granular work that enterprise backup was built for, covering file and application restoration, database recovery, and long-term retention policy. Organizations running both layers get depth that neither one produces alone.

"Customers told us exactly what done looks like: open the Veeam console, see VergeOS in the platform list, and add it. No driver discussion, no special-case runbook. Veeam support was already one of the first questions in most VergeOS evaluations. Now it is answered before the meeting starts."

— Jason Yaeger, SVP Product and Engineering, VergelO

The Hardware Math Has Not Moved

Server economics continue to favor a migration that leaves existing hardware in place. Conventional DRAM contract prices rose 93 to 98 percent quarter over quarter in the first quarter of 2026, and combined revenue at the top five NAND flash suppliers climbed 83.7 percent in the same quarter, driven by price increases, according to TrendForce. Server DRAM is set to rise another 13 to 18 percent in the third quarter, with server DRAM shortages projected to begin in 2027. Most VMware alternatives force a server refresh alongside the platform change, which turns a software decision into a capital request during the worst pricing cycle in a decade. VergeOS runs on the servers already carrying production load. Global inline deduplication cuts the memory footprint per workload and extends the working life of DDR4 hardware that otherwise drives a DDR5 purchase.

Availability

Official VergeOS support is available now in Veeam Backup & Replication 13.1, initial release build 13.1.0.411, running against VergeOS 26.1.7 or later..

VergelO and Veeam will demonstrate the integration live on Thursday, September 3, 2026 at 2:00 PM ET / 11:00 AM PT. The session walks through adding a VergeOS environment to Veeam, running a first backup, and recovering a workload, followed by an open question-and-answer session. [Registration](#) is open now.

About VergelO

VergelO makes VergeOS, the private cloud operating system that consolidates five infrastructure

products into a single software layer running on standard hardware. VergeOS customers include enterprises, service providers, and government organizations replacing VMware and traditional HCI with a simpler, lower-cost alternative. VergelO is headquartered in Ann Arbor, Michigan. Learn more at verge.io.

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