Tintri VMstore and Platform9

Tintri VMstore and Platform9: The Future-Proof, AI-Driven Private Cloud

Broadcom's acquisition of VMware has forced enterprises to choose: accept massive cost increases and crippling vendor lock-in, or face a complex, high-risk migration.

Choose freedom, simplicity, and zero-risk with Tintri and Platform9.

The combination of Tintri & Platform9 offers the only fully automated, zero-impact pathway to a modern, open, and intelligent way to manage virtual workloads, preserving your existing infrastructure investment while cutting TCO by up to 50%.

Our integrated solution delivers the simplicity, reliability, and enterprise features you expect from VMware, but runs on an open, scalable foundation managed as a service. Don't just migrate; modernize with an infrastructure built for both traditional VMs and next-generation containerized workloads.

Key Business Outcomes

Outcome	Description	Competitive Edge
Significant Cost Reduction	Eliminate debilitating proprietary licensing fees and reduce operational costs. Platform9 delivers enterprise virtualization features at a fraction of the cost, leveraging your existing hardware investment.	Up to 50% lower TCO than traditional proprietary virtualization stacks.
Zero-Risk Migration	Platform9's vJailbreak migration tool automates the process, ensuring business continuity. Use Change Block Tracking (CBT) to move tens of thousands of VMs with minimal downtime and preserve all system IDs and network settings.	70% Faster Migration with automated, live VM conversion and cutover.
Guaranteed Performance	Tintri VMstore provides the industry's only truly workload-aware storage. Eliminate the "noisy neighbor" problem by giving every single VM/workload its own dedicated performance lane. Performance is automatically governed, not manually tuned.	Predictable Sub-Millisecond Latency for every workload, guaranteed auto-QoS.
Future-Proof Agility	Transition seamlessly from traditional VMs to Kubernetes and cloud-native workloads on a single, unified platform. Manage and operate your entire private cloud footprint with a single, familiar interface.	Unified VM & Container Management (KVM + Kubernetes) from a single SaaS control plane.
Preserve Storage Investment	Tintri VMstore is multi-hypervisor aware, supporting the migration from VMware to Platform9 without requiring storage reconfiguration (no LUNs, no volumes). Your storage simply works.	Seamless, Immediate Integration with your existing Tintri VMstore infrastructure.

Platform9: The SaaS-Managed Cloud OS

Feature	Value Proposition
vJailbreak Automation	The proven, bulk migration tool that automates VM discovery, disk conversion, and driver injection, ensuring a seamless move to Platform9 Private Cloud Director.
VMware Feature Parity	A complete, drop-in replacement for critical VMware features like vMotion, DRS (Dynamic Resource Rebalancing), and VM-HA (High Availability), packaged in a familiar GUI for virtualization administrators.
Managed Private Cloud	Leverage a SaaS-managed control plane that handles lifecycle management, patches, and upgrades, reducing operational burden and guaranteeing 99.95% uptime for the management stack.

Tintri VMstore: The Intelligent Workload Foundation Storage That Thinks in VMs

Feature	Value Proposition
Workload -Level Data Management	Tintri's patented storage architecture eliminates the LUN/volume bottleneck by managing data, replication, snapshots, and protection policies on a per-VM/per-workload basis.
AI-Powered Analytics	Tintri Global Center (TGC) uses predictive analytics and Machine Learning to automatically diagnose performance bottlenecks in seconds, identifying issues across storage, network, and compute layers.
Scale-Out Efficiency	Leverage VM Scale-out to treat up to 64 VMstore systems as a single, federated resource pool. AI recommendations optimize VM placement based on real-time performance and capacity data, executing migrations with a single click.

Case Study Snapshot

A Fortune 500 enterprise migrated 40,000 VMs from VMware to Platform9 Private Cloud Director, citing deep integration with Tintri storage as a critical success factor for preserving existing investment and ensuring business continuity. Read the case study here.

Ready to acceelerate your migration? Schedule a demo today and take control of your cloud future.