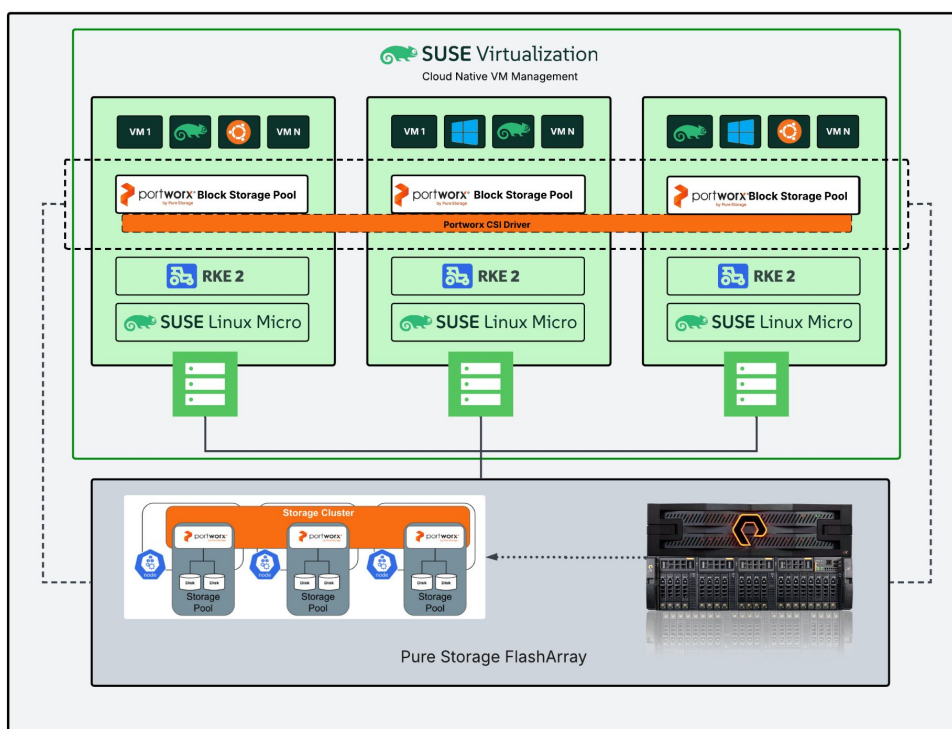


Modern Virtualization with SUSE Virtualization and Portworx by Pure Storage

SUSE Virtualization (Harvester) and Portworx deliver the application and data management foundation for building a modern virtualization stack, providing the benefits of Kubernetes without containerizing. Portworx and SUSE enable enterprises to manage virtual machines at scale on a modern app development platform, streamlining operational management across the organization and lowering the total cost of ownership. Get the enterprise-grade data management, storage, backup, and disaster recovery capabilities required to run and protect mission-critical workloads while maintaining parity with traditional virtualization environments.



Cost and Flexibility

Regain control over budgets and reduce total cost of ownership. Portworx and SUSE provide a clear alternative to traditional virtualization solutions, enabling organizations to move away from a high-cost, proprietary ecosystem towards a more flexible, open-source platform.

Unified Management Across Workloads

Eliminate siloed infrastructure and reduce operational friction from separately managing VMs and modern workloads with a single, consistent, and unified management platform.

Consistent Storage and Data Management

Provide a consistent data management experience for VMs and containers regardless of the underlying storage or where it's located.

High Availability and Business Continuity

Meet the enterprise-grade SLAs from your traditional virtualization provider with SUSE Virtualization high availability and Portworx disaster recovery, providing minimal downtime and virtually no data loss.

Accelerated Modernization

Embrace cloud-native practices for applications while still seamlessly supporting your existing VM infrastructure, modernizing workloads at your own pace without replacing a virtualization layer.

Why SUSE Virtualization and Portworx by Pure Storage?

Unlock the Value of Kubernetes and Traditional VMs at Enterprise Scale



SUSE Virtualization

- **Open and Enterprise-ready:** Cloud Native Hypervisor platform for running Kubernetes workloads and Virtual Machines (VMs) that provides highly available infrastructure, scale and high performance.
- **Unmatched ease of use:** Intuitive to deploy and operate. Integrated distributed enterprise storage, with external storage options. Manage VMs and containers from a single pane of glass.
- **Integrated Security and Governance:** Benefit from security by design, proactive threat management and confidently manage your data while adhering to all relevant regulations.



Portworx by Pure Storage

- **Integration with KubeVirt:** Provides enterprise-grade data management for VM workloads running on Kubernetes via KubeVirt
- **High Performance Storage:** Optimize cost and storage performance with minimal resource consumption, elastic scalability, and high IOPS
- **Enterprise-grade business continuity:** Safeguard applications with high availability, data protection, and asynchronous and synchronous disaster recovery
- **Self-service access for developers:** Reduce developer wait time and streamline Day 2 storage operations
- **Unified Storage Anywhere:** Centralized storage management no matter where applications are located



Learn more



<https://www.suse.com/>

SUSE is a global leader in innovative, reliable, secure enterprise-grade open source solutions, relied upon by more than 60% of the Fortune 500 to power mission-critical workloads. We specialize in business-critical Linux, enterprise container management and edge solutions, and collaborate with partners and communities to empower our customers to innovate everywhere – from the data center, to the cloud, to the edge and beyond. SUSE gives customers the agility to tackle innovation challenges today and the freedom to evolve their strategy and solutions tomorrow.

For organizations modernizing their infrastructure at enterprise scale, Portworx by Pure Storage is the easy-to-use data platform to Automate, Protect, and Unify modern applications across hybrid and multi-cloud environments. Portworx accelerates time to revenue, delivers data resiliency, and agility at enterprise scale without any compromises.

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