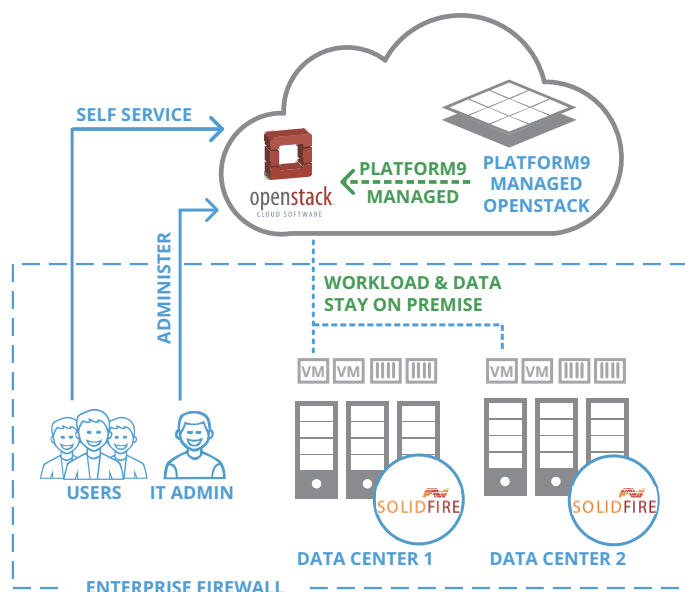


Platform9 Managed OpenStack Powered by SolidFire All-Flash Storage

Platform9 and SolidFire

Combining Platform9 Managed OpenStack with SolidFire all-flash scale-out storage is the fastest and simplest way for enterprises to deploy enterprise-class private or hybrid cloud infrastructure.



PLATFORM9 MANAGED OPENSTACK

Easy Button for Private Clouds

The Platform9 cloud-based service builds private clouds in minutes using existing and/or new virtualized servers. Seamless integration with SolidFire storage provides guaranteed performance. Deploying and managing private clouds has never been faster or easier.

Features at-a-glance

- Power your private cloud within minutes using existing or new virtualized servers.

- Simplified user experience and reduced operational costs.
- Self-service provisioning of virtual machine provisioning for developer/test users.
- Supports KVM and VMware vSphere, with upcoming support for Docker containers.
- All-flash storage featuring best-in-class Cinder integration.
- Guaranteed performance for OpenStack/KVM volumes that allows consolidating workloads onto a single storage platform.
- Volume-level Quality of Service (QoS) guarantees performance to KVM volumes, enabling workload consolidation to a single platform.
- Performance guarantees to vSphere volumes via Storage IO Control + QoS.
- Seamlessly add additional storage nodes as needed.

Benefits of Platform9 With SolidFire



Simple Setup

No complex management software to install, configure, or upgrade. Add and configure SolidFire storage in just a few simple steps.



Discovery of Existing Workloads

Seamlessly import your existing infrastructure and workloads and continue using your existing management tools.



Single Pane of Glass

The Platform9 cloud service abstracts your servers and storage across multiple locations. Support for multiple virtualization technologies allows you to mix and match workloads to suit your unique needs.



Quality of Service

SolidFire provides customizable Quality of Service (QoS) levels on a per-volume basis.