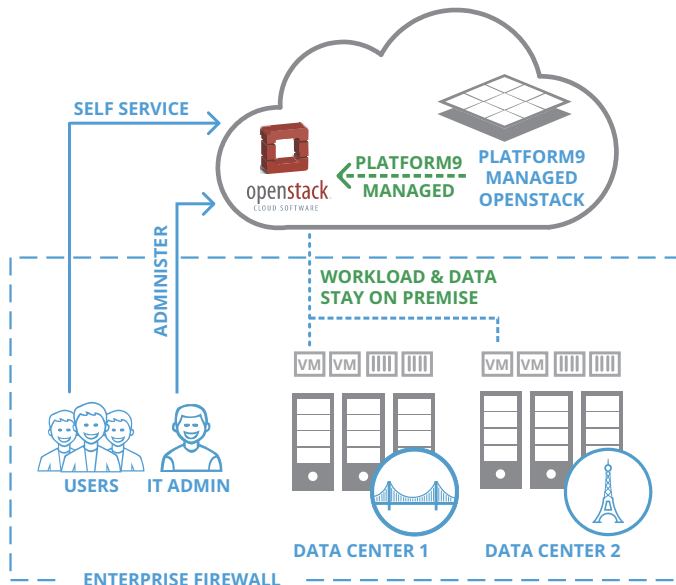


PLATFORM9

Production Grade OpenStack Without the Guesswork



PLATFORM9 MANAGED OPENSTACK

What is Platform9?

Platform9 is the simplest way for enterprises to implement a private cloud: with intelligent, self-service provisioning of workloads onto their computing infrastructure. Our OpenStack based SaaS solution enables the use of existing and new virtualized servers to power private clouds in minutes, while integrating seamlessly with existing compute, storage and network infrastructure.

Company Profile

- Founded in 2013 by early VMware engineers
- Powering enterprise cloud infrastructure globally: across Ad-tech, Computer Software, IoT, SaaS, Financial Services, Higher Education, Gaming, Media, and Service Providers
- Venture funded by Redpoint Ventures and Menlo Ventures
- Winner of a Best of VMworld (2014), named a Top Virtualization Startup in 2015, finalist in the MIT Innovation showcase
- Based in Sunnyvale, CA.

OpenStack in Production in Minutes, Not Weeks

OpenStack, the 2nd largest open source project of all time, is leading innovation in cloud infrastructure. Platform9's industry-first SaaS model lets you run OpenStack in production in minutes with new or existing infrastructure. OpenStack APIs ensure that Platform9 is 100% compatible with a wide range of compute, storage & network infrastructure, provisioning libraries, and automation tools.

Managing the Entire OpenStack Lifecycle

Easy setup is only half the story. Platform9 delivers a guaranteed SLA for OpenStack and takes care of 24/7 monitoring, troubleshooting, maintenance patches and upgrades to new OpenStack releases so you don't have to. Run your private cloud at scale, in production, without worrying about the next outage, patch, or upgrade cycle.

Hardware & Hypervisor Agnostic

Platform9 supports any hardware that can run major Linux distributions or VMware vSphere. By fully supporting KVM, VMware vSphere, and Docker, Platform9 delivers a consistent private cloud experience while eliminating lock-in. Platform9's loosely coupled architecture means it is 100% interoperable: Operations can be initiated via OpenStack or directly via the underlying platform.

Agility, Automation, and Developer Self-Service

Adopting a DevOps mindset in the enterprise requires an infrastructure that is tuned for automation and rapid turnaround. Platform9 empowers your developers with public-cloud like agility while using your existing virtualized infrastructure. And since it is all based on OpenStack APIs, it enables automation and migration to an "Infrastructure-as-Code" paradigm.

Watch the demo:
Onboarding Platform9

