

VirtBox OpenStack Private Cloud available for everyone



quick and easy | fully managed | predictable costs

VirtBox is a hosted and managed private cloud solution built on top of OpenStack ecosystem, that is ready for your workloads and applications deployment. We bring a self-service cloud experience in an isolated private environment, with enhanced control, security, and performance of a dedicated infrastructure.

Our solution allows you to get started quickly without significant expenses and wasted time on building cloud on your own.

First, we analyze your current needs and design VirtBox private cloud specifically for your business and application use cases. Then we take care of deploying your OpenStack cloud inside our partners' data centers on dedicated hardware.

Once your cloud is deployed, we take full responsibility for its operations and continuous support, including the platform maintenance, security patching, and infrastructure monitoring.

Our DevOps Engineers collaborate with you on all phases, from the initial setup to ongoing management, and help your to drive your workloads.

In the result, you get an individual and adopted for you needs production cloud with zero capital investments and predictable ongoing costs.

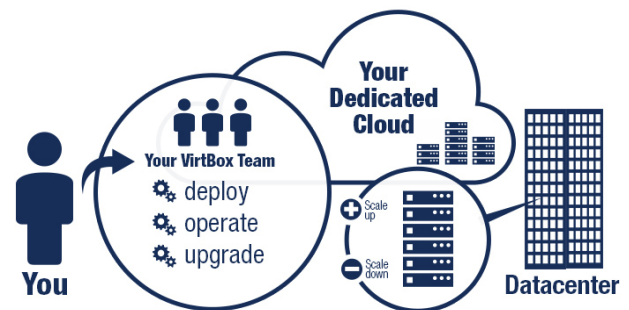
Features

- Design & Deployment
- Managed Operations
- Application Orchestration
- Proactive Monitoring
- Capacity Planning
- Security
- Scalability

Your cloud - our infrastructure

While we are deploying and operating your private cloud, you can focus on building your core applications and delivering great customer experiences.

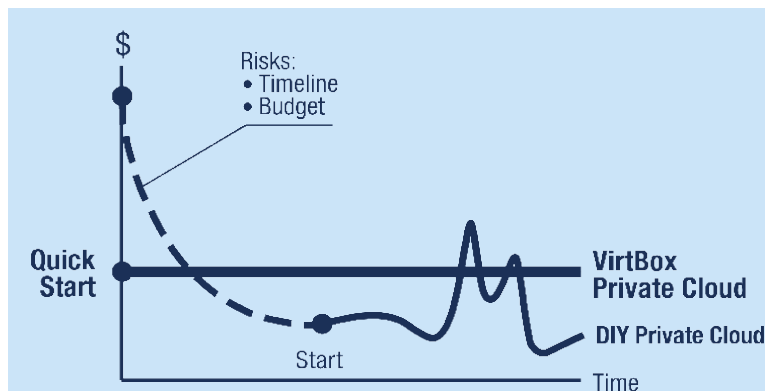
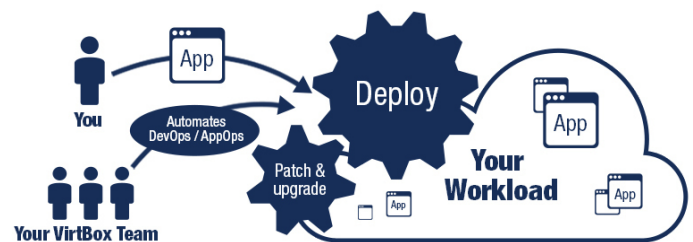
- Your cloud is hosted in partners' datacenter with the highest level of availability
- We take full responsibility for the management, monitoring, and availability of your hosted cloud
- You can easily scale up or down the underlying infrastructure at need



Your workload - our experience

Leverage our experience in OpenStack and DevOps to migrate your workloads and automate your application stack deployment.

- Accelerate your application migration with our professional services
- Deploy production-ready applications in minutes from templates
- Use self-service capabilities to manage your environments

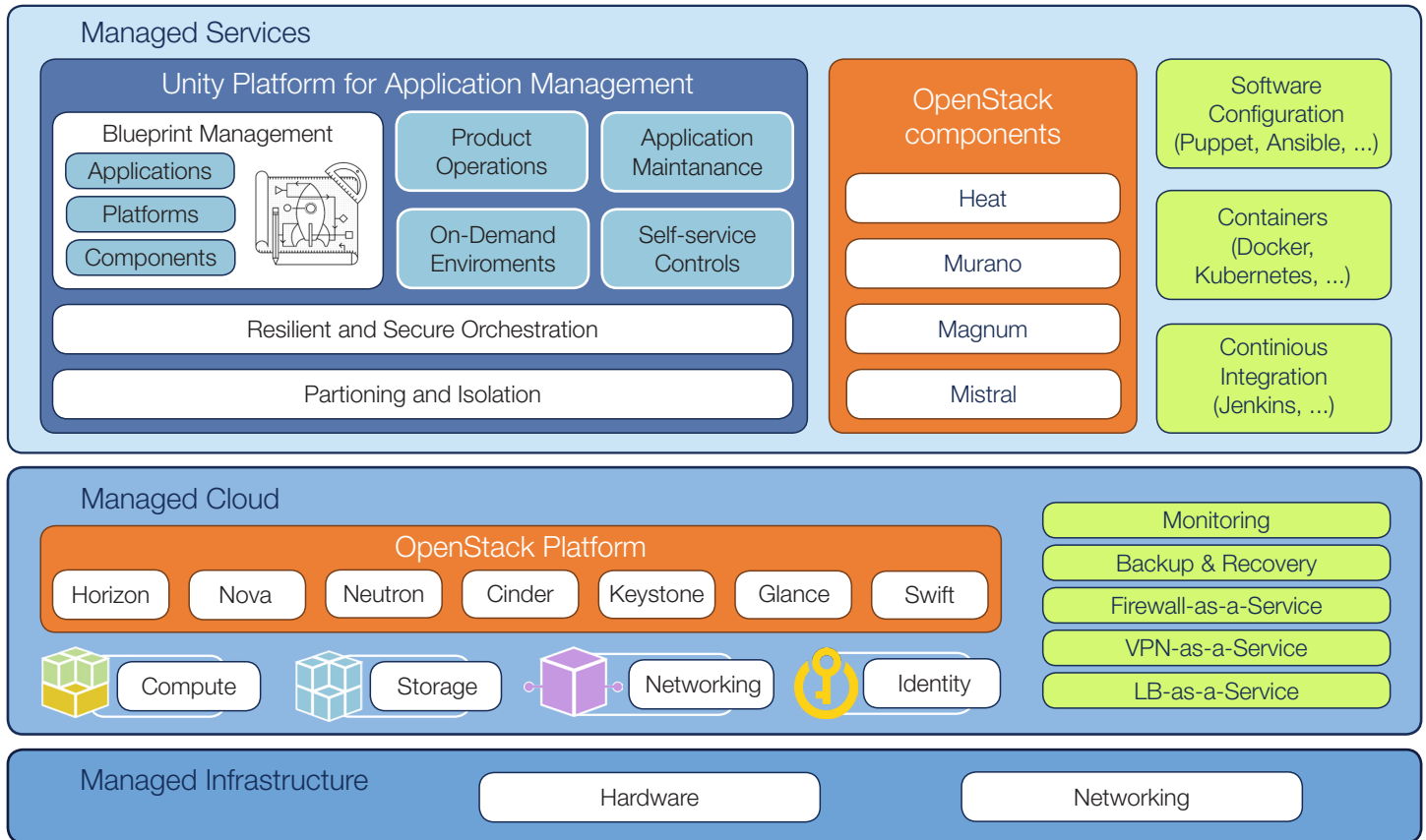


Pay-as-you-go model

Reduce your expenses and operational risks, also, increase productivity and rapid time to value by migrating your workloads to managed VirtBox cloud.

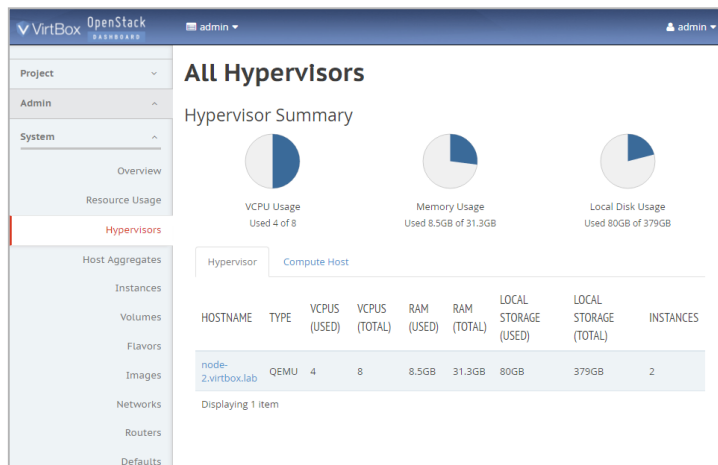
- No need to hire and retain a team of IT experts
- Forget about the pain of cloud management and support
- Eliminate on-site hardware and save on energy costs
- Take advantage of the cloud's pay-as-you-go model

VirtBox Ecosystem



OpenStack Platform

VirtBox gives you rapid access to OpenStack powerful feature set without having to worry about its complexities.



Dashboard

- Cloud metrics
- Self-service provisioning
- Cloud management

Storage

- Block storage with multi-tiering capabilities
- Object storage service

Identity

- Enterprise integration (LDAP, AD)
- Self-service project administration

Compute

- Horizontally scalable architecture
- Optimized hypervisors (KVM)

Networking

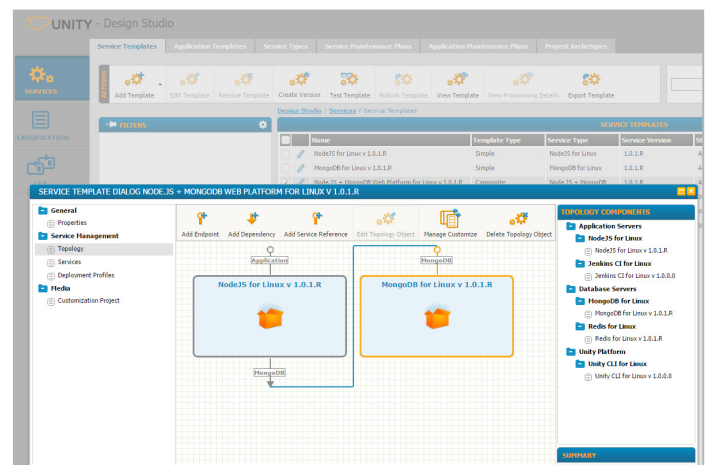
- Adaptable reference architecture
- VPNaaS, LBaaS, FWaaS

Orchestration

- Stack orchestration (Heat)
- Application catalog (Murano)

Unity Platform

Unity Platform is a comprehensive software that offers fully automated solutions for Application Management and DevOps.



Application Design Studio

- Easy-to use orchestration framework
- Visual blueprint composer
- Reusable templates
- Various deployment profiles
- Application catalog

Application Lifecycle Orchestration

- Resilient provisioning
- Upgrades & patching
- Self-service operations
- Development workflow
- CI/CD integration

Get started with Free Trial

Get an opportunity to try VirtBox OpenStack Cloud with Unity Productivity Platform for free.

Sign up for a trial version: <http://virtbox.com/en/get-started/>

Contact us if you have any questions: info@virtbox.com