vOneCloud

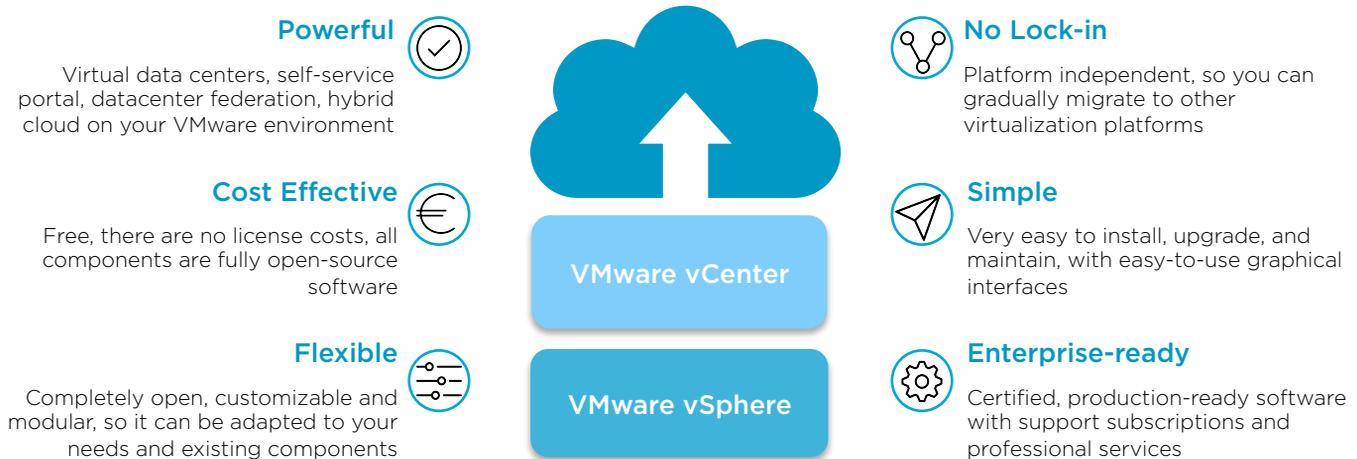## The Open Replacement for vCloud

Turn your VMware environment into a Private Cloud in 5 minutes

A Cloud on VMware vCenter

vOneCloud is an OpenNebula distribution optimized to work on existing VMware vCenter deployments. vOneCloud eases the deployment of an enterprise-ready OpenNebula cloud in just a few minutes in VMware environments managed by familiar tools such as vSphere and vCenter Operations Manager, enabling cloud provisioning, elasticity and multi-tenancy features.

Powerful

Virtual data centers, self-service portal, datacenter federation, hybrid cloud on your VMware environment

Cost Effective

Free, there are no license costs, all components are fully open-source software

Flexible

Completely open, customizable and modular, so it can be adapted to your needs and existing components

VMware vCenter

VMware vSphere

No Lock-in

Platform independent, so you can gradually migrate to other virtualization platforms

Simple

Very easy to install, upgrade, and maintain, with easy-to-use graphical interfaces

Enterprise-ready

Certified, production-ready software with support subscriptions and professional services

All About Simplicity

vOneCloud is designed for companies that want to create a self-service cloud environment on top of their VMware infrastructure without having to abandon their investment in VMware and retool the entire stack

Simple to Use

Very simple graphical interfaces for cloud consumers, and VDC and cloud administrators

Simple to Update

New versions can be easily installed with no downtime of the virtual workload

Simple to Adopt

Add cloud features and do not interfere in existing VMware procedures and workflows

Simple to Install

Available as CentOS Linux appliance, deployable through vSphere, able to import your system

Download the appliance and build your cloud in 5 minutes at **vOneCloud**.today