



# OpenStack Powered Public Cloud

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With our enterprise-grade infrastructure, we deliver high performance throughout our entire OpenStack public cloud. Our users never worry about using proprietary technology to create a vendor lock-in situation through our fully open source stack.



High-performance hardware with AMD EPYC Gen 2 servers, NVMe storage & GPU integration



Multi-architecture ecosystem with 64-bit Arm-based chips in addition to Intel x86 chips

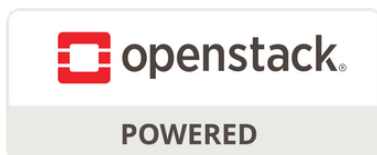


Cutting edge, highly regulated, and secured data centers in North America and Europe

## Experience an OpenStack powered public cloud for free!

Claim your credit by scanning your badge!

## Certified Open Source Stack



Make the most of our cloud services, which have been validated through testing, to provide API compatibility for OpenStack core services. In addition to our Kubernetes offering which is certified by the CNCF.

# Extensive List of OpenStack Powered Solutions



Cloud Servers  
NOVA

Bare Metal  
IRONIC

Kubernetes  
MAGNUM

Load Balancing  
OCTAVIA

Cloud Network  
NEUTRON

Object Storage  
SWIFT

Block Storage  
CINDER

Cloud Images  
GLANCE

Orchestration  
HEAT

Dashboard  
HORIZON



## Plan for the Future

With the growth of your cloud needs, a private cloud could become a better alternative for you. Using an OpenStack powered public cloud, moving to an on-premise or hosted private cloud is quick and easy.



No Vendor  
Lock-in



No Complicated  
move to private cloud

Chat with us now or contact us  
[sales@vexxhost.com](mailto:sales@vexxhost.com)