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Kronos Cloud

/ˈkrounas/ – the leader and youngest of the first generation of Titans

Cloud infrastructure. Easily manage, scale, and run with multiple IP resources _

Kronos Cloud is a virtual bare metal solution without limitations of the physical world _

Up to 2048 IPs

Infrastructure interconnected with flexible black-list free IP spaces through automated IP Address Market platform.

Full hardware (KVM) virtualization

Built on top of optimized open-source KVM hypervisor and in-house developed automation.

Intuitive control

Manage and scale your services via our Terminal and API. Access multiple features and functions – from reboot, remote console and rescue mode to advanced DNS and IP resource management.

Full root access

Complete control of your Kronos Cloud server. Choose your operating system, remotely control, configure, and manage your server as if it was a dedicated server right in your office.

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Kronos Cloud locations _

Reach clients around the globe at top-tier, ISO certified data centers. Heficed offers unique locations in Johannesburg and São Paulo, as well as several of locations in North America and Europe.

London

Frankfurt

Chicago

Los Angeles

São Paulo

Johannesburg

Kronos Cloud features _

High scalability
No longer bound by the physical size of your server, quickly scale your virtual machine at the Terminal.

Multiple IPv4 addresses
Get access to IPv4 addresses for your projects up to /16. More IPs are available on request.

10G network
Built-in 10G fiber optic ports for network troubleshooting and performance testing.

Preinstalled custom ISO
Custom ISO allows you to mount a configured image on your instance and run through the boot and setup process as you would on a bare metal server.

IPv6 enabled
Enable IPv6 during Cloud Server creation or on an existing virtual machine through the Terminal without having to reboot.

Powerful API
Directly access web control panel functionality and benefit from advanced networking features.

Self-managed rDNS control
Simplified rDNS self-management means less time spent getting support and more time working on your own projects.

DNS management
Easily create your domain zones and edit records directly at your Terminal.

VNC console
Ease up management of your virtual machine via the VNC console.

Live stats
Track your resource usage live! Enable alerts to avoid CPU, memory or network overuse.

Auto backups
Schedule automatic backups daily, weekly or monthly. You can also make manual backups when you need!

Rescue mode
If you suspect that your primary filesystem is corrupted, use our rescue mode – safe environment for performing many system recovery and disk management tasks.

Contact us _

[sales@heficed.com   ]

[heficed.com/kronos-cloud]

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