HEFICED

Proto Compute

/prəʊ.təʊ-/ – first, especially from which other similar things develop

Stable and secure shared-nothing architecture. Config dedicated servers, provision instantly and take off _

Proto Compute locations _

Proto Compute Dedicated Servers are suitable for a large private cloud, full-stack application cluster or disaster recovery site deployments. Everything is dedicated, nothing is shared.

London, UK
Frankfurt, DE
Milan, IT
Chicago, US
Reston, US
Los Angeles, US
São Paulo, BR
Johannesburg, ZA

Custom architecture

Specify required dedicated server computing power and bandwith for us to design and deploy the best-fit solution for your application.

Global locations

Heficed's powerful, secure, environmentally controlled Tier 3 powerful data centers ensure top-quality performance and a top-quality approach to the major business areas around the globe.

Up to 4096 IPs

Infrastructure interconnected with flexible blacklist free IP spaces through our automated IP Address Market platform.
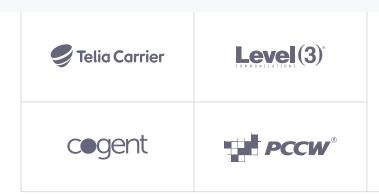
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Tier 3 classified data centers _

Heficed's data centers are all Tier 3 classified and hold compliance certificates that represent our focus on clients' privacy and security. Our best practices are proved by ISO, PCI, Soc 2 Type 2 certificates, BBB accreditation and others.

Security standards

To ensure maximum protection, data centers' best practices contain layered physical access control, building-in-building construction, 24/7/365 security guards, internal/ external video surveillance, segregated customer receiving and packaging recovery areas, and biometric access control.

Fire alarm system

A smart fire detection system was developed to protect data centers in the event of a fire. A gaseous fire suppression system, fire alarms, and optical smoke detectors and their regular testing guarantee high reliability and safety.

Telia Carrier

Level(3) COMMUNICATIONS

cogent

PCCW

Tier 1 Internet service providers _

Top international carriers ensure blended traffic for a fast and reliable connection. No matter where your clients may be located, with 99.9% uptime they will never have an issue reaching your servers.

Key features and benefits

Fully customizable dedicated server architecture for individual business priorities and workload _

Platforms

- Current gen x86 Intel or AMD, ARM
- Multi-GPU enabled servers

API

- Server control and usage statistics functionality is exposed via public API

Storage

- An add-on scalable iSCSI block storage for cold data

Operating systems

- Modern operating systems, including stable versions of Debian 8, CentOS 7, Ubuntu (14 LTS & 16.04), FreeBSD (10.3 & 11), Container Linux by CoreOS (alpha, beta and stable), RancherOS, Scientific Linux 6, Windows Server 2012 (coming soon), VMWare ESXI(5.5, 6.0 & 6.5), and NixOS
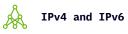
Web interface

- Feature rich and intuitive single pane of glass

Statistics

- Detailed network statistics

IPv4 and IPv6

- IPv6 enabled by default
- Ability to add large subnets
- Ability to Bring Your Own IP

Network

- Multiple upstream providers and Internet exchanges
- Dedicated bandwidth options available
- Custom routing or cross-connect options available

Contact us _

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