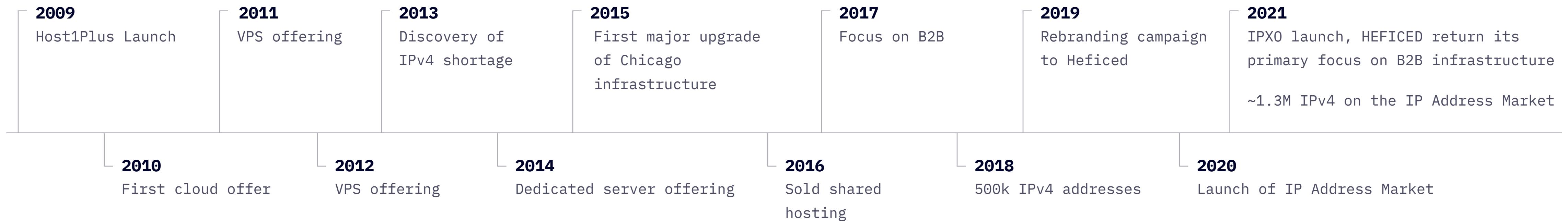




# History & Evolution



*"Heficed's vision is to become the number one online platform for network engineering, including IP address management, and to introduce new standards to the market by combining the APIs of the various Regional Internet Registries (RIRs) across the globe."*

—  
**Vincentas Grinius**  
CEO & Founder

(Proto Compute)

# Bare-Metal Servers

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



**Access to +1M IPv4  
Addresses**



**24/7 Support**



**99.99% Uptime**



**9 Locations**



**Full API Access**



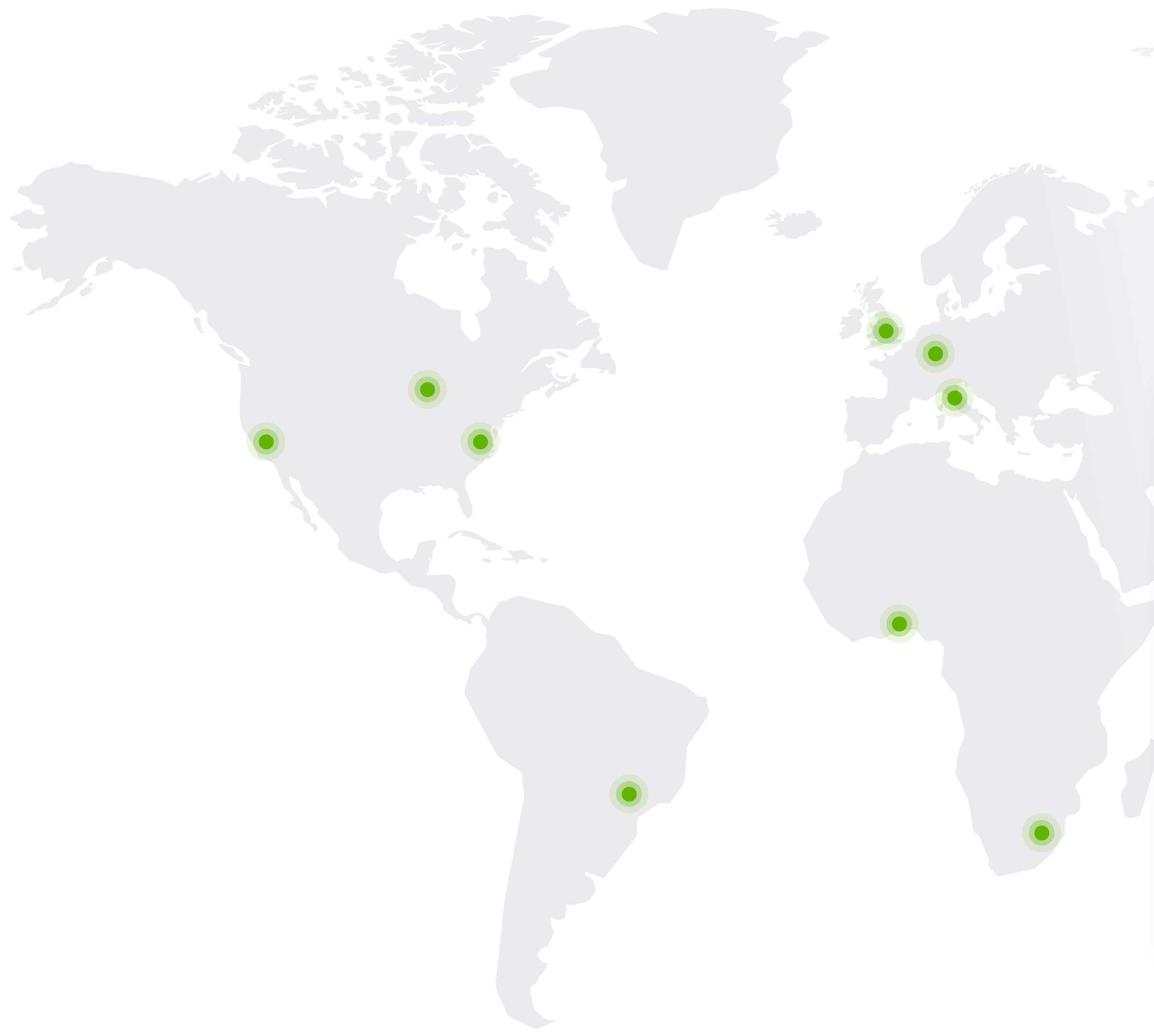
**DDoS Protection**

SOON












**Auto Provisioning**

SOON



## Infrastructure Locations

We carefully selected our Proto Compute locations to create a unified backbone for any network. Split across 4 continents, 9 PoPs allow having a perfect connection from virtually anywhere in the world.

 <b>Chicago</b> US	 <b>Reston</b> US
 <b>Los Angeles</b> US	 <b>São Paulo</b> BR
 <b>London</b> UK	 <b>Frankfurt</b> DE
 <b>Milan</b> IT	 <b>Lagos</b> NG
 <b>Johannesburg</b> ZA	

# Tier 3 Data Centers

Our data centers are all Tier 3 classified and hold compliance certificates representing our focus on clients' privacy and security.



## Security

All of them contain layered physical access control, building-in-building construction, 24/7/365 security guards, internal/ external video surveillance, the segregated customer receiving and packaging recovery areas, and biometric access to ensure maximum protection control.

## Certificates

Our best practices are proved by ISO, PCI, Soc 2 Type 2 certificates, BBB accreditation, and others.

# CPU portfolio

We use Supermicro and DELL servers



**Intel® Xeon® E3-1240 v6**

8M Cache, 3.70 GHz



**Intel® Xeon® E3-1270 v6**

8M Cache, 3.80 GHz



**Intel® Xeon® E-2146G**

12M Cache, up to 4.50 GHz



**Intel® Xeon® Silver 4114**

13.75M Cache, 2.20 GHz



**Intel® Xeon® E5-2650 v4**

30M Cache, 2.20 GHz

Bare Metal servers are equipped with 4-6 cores Intel CPUs

Cloud servers are equipped with 10-12 cores Intel CPUs



## **Our Core Focus at the Moment**

- ✓ Become a global well-established brand in the hosting industry.
- ✓ Diversify current customer portfolio & unlock new industries.
- ✓ Onboard well-known businesses.
- ✓ Reduce dependency on Intel CPUs.