

## Heficed Connect

Direct connection via IP Transit global network spanning the world. \_

### Heficed Connect IP Transit

Up to 100 Gbps of blended traffic and safe connection through major ISPs across Heficed's global PoPs \_

### Pay as you go

Along with IP resources, Heficed provides a full range of virtual and bare metal services such as Proto Instant or Proto Compute, allowing you to start or grow your business in the most demanding regions with a minimum time to market and TCO.

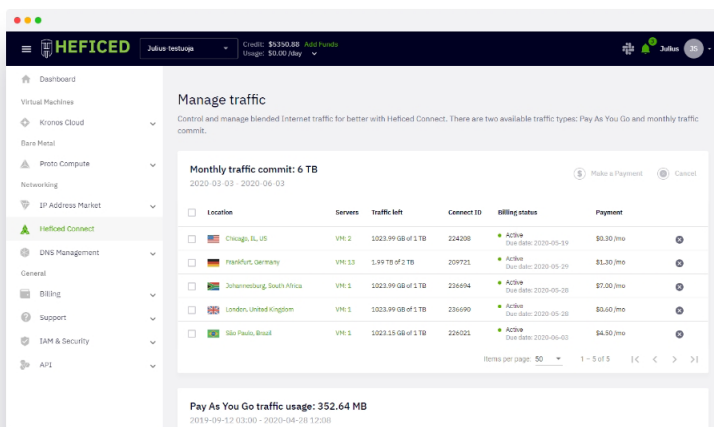
### SLA 99.9% uptime

Handle the most critical operations with ease – determine the technical support level and service efficiency with guaranteed 99.9% packet delivery and 24/7 support availability.

### Blended Tier 1 traffic

Heficed blended IP Transit service benefits from resilient BGP connectivity directly to the Internet and multiple Tier 1 ISP provider connections

## Key Heficed Connect features \_



**Manage traffic**  
Control and manage blended Internet traffic for better with Heficed Connect. There are two available traffic types: Pay As You Go and monthly traffic commit.

**Monthly traffic commit: 6 TB**  
2020-03-03 - 2020-06-03

Location	Servers	Traffic left	Connect ID	Billing status	Payment
Chicago, IL, US	VH-2	1023.99 GB of 1 TB	224208	Active Due date: 2020-05-31	\$9.30/mo
Munich, Germany	VH-33	1.99 TB of 2 TB	209721	Active Due date: 2020-05-29	\$1.30/mo
Johannesburg, South Africa	VH-1	1023.99 GB of 1 TB	226694	Active Due date: 2020-05-28	\$7.00/mo
London, United Kingdom	VH-1	1023.99 GB of 1 TB	226690	Active Due date: 2020-05-28	\$0.60/mo
São Paulo, Brazil	VH-1	1023.15 GB of 1 TB	226201	Active Due date: 2020-06-03	\$4.50/mo

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**Pay As You Go traffic usage: 352.64 MB**  
2019-09-12 03:00 - 2020-04-28 12:08

- SLA guarantees 99,9% packet delivery
- Global packet loss less than 1%
- 24/7 customer support
- Uplinks with minimum two Tier 1 providers
- Highly resilient network infrastructure
- Access to local Internet exchanges
- Connectivity between our PoPs
- Flexible x-connects starting from 1G and up to 40G in each of our PoPs

## Hardware

- All routing is performed on Juniper MX960 3D core routers
- All switching is performed on Juniper EX or QFX series switches
- Flexible x-connects starting from 1G and up to 40G in each of our PoPs

## Interfaces

- Gigabit Ethernet 100 Mbps - 1 Gbps
- 10 Gigabit Ethernet 1 Gbps - 10 Gbps
- Flexible x-connects starting from 1G and up to 40G in each of our PoP

## Options

- BGP or static routing configuration
- IPv6 native/dual stack
- Multiple BGP sessions on single port

The screenshot shows the HEFICED dashboard with a 'Manage traffic' section. It displays a 'Monthly traffic commit: 6 TB' for the period 2020-03-03 to 2020-06-03. Below this, there is a table of active connections with columns for Location, Servers, Traffic left, Connect ID, and Billing status. A 'Pay As You Go traffic usage: 352.64 MB' section is also visible, showing usage from 2019-09-12 to 2020-04-20. The dashboard includes a sidebar with navigation options like Virtual Machines, DNS Management, and Billing, and a right-hand panel for 'Monthly traffic' with a search bar and virtual machine list.

Location	Servers	Traffic left	Connect ID	Billing status
Chicago, IL, US	VME 2	1023.99 GB of 1 TB	224200	Active (Due date: 2020-05-19)
Frankfurt, Germany	VME 12	1.99 TB of 2 TB	209723	Active (Due date: 2020-05-29)
Johannesburg, South Africa	VME 1	1023.99 GB of 1 TB	286404	Active (Due date: 2020-05-26)
London, United Kingdom	VME 1	1023.99 GB of 1 TB	236690	Active (Due date: 2020-05-28)
São Paulo, Brazil	VME 1	1023.15 GB of 1 TB	226021	Active (Due date: 2020-06-03)

## HeFiced Connect locations



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