



TOPCLOUD GEO

HIGHLY AVAILABLE AND SCALABLE REGIONALLY-REDUNDANT CLOUD PLATFORM

With the TopCloud GEO, you are using one of the world's leading virtualization platforms as an infrastructure-as-a-service (IaaS) platform for your IT systems. It is operated geo-redundantly in two regions (South Salzburg and Salzburg City) and thereby offers increased reliability. What that means: The cloud resources run with geo-redundant, mirrored storage in a data center region. In the event of a disruption, the private cloud is automatically activated in another zone.

Highlights at a glance

- Your own virtual, geo-redundant data center right in Austria
- Data is stored on geo-redundant, mirrored storage systems
- High availability through automated region switching
- Highest performance, security and scalability
- The web interface provides direct management access to your systems
- The integrated firewall ensures secure communication
- 24/7 operation and support by certified conova specialists
- Optional backup as a service



TopCloud GEO	XS	S	M	L
Guaranteed computing power ¹⁾	2 GHz	4 GHz	8 GHz	16 GHz
Memory/RAM guaranteed ²⁾	2 GB	8 GB	16 GB	48 GB
Primary storage guaranteed ³⁾	100 GB	100 GB	100 GB	100 GB
Primary storage flash guaranteed	optional	optional	optional	optional
Secondary storage guaranteed	optional	optional	optional	optional
Traffic fair-use	1 TB	1 TB	2 TB	6 TB
Public IPv4 address	1	1	1	1
Amount of private networks (VLAN)	1	1	1	1
NSX Edge Gateway ⁴⁾	✓	✓	✓	✓
Backup service set-up costs (one-time expense)	upon request	upon request	upon request	upon request
Monthly backup service per VM ⁵⁾	upon request	upon request	upon request	upon request
Monthly backup space per TB ⁵⁾	upon request	upon request	upon request	upon request
Monthly operating costs	upon request	upon request	upon request	upon request
set-up costs (one-time expense)	upon request	upon request	upon request	upon request

¹⁾ Maximum computing power per core is 3 GHz. 1 vCore is recommended per GHz and a maximum of 2 vCores are permitted.

²⁾ The actual usable memory may differ slightly.

³⁾ Extensions only possible with mirrored storage.

⁴⁾ NSX Edge Services: Firewall, NAT, DHCP, Site-to-Site VPN, Loadbalancing, HA.

⁵⁾ In the initial order, a minimum quantity is defined for the backup space and the number of backed-up VMs. Beyond this, billing is variable.

Notes:

- This product uses geo-redundant mirrored storage systems. Depending on the specific application workload, write operations may result in different performance values than with non-mirrored storage systems.
- Licenses for operating systems, applications, etc. can be obtained from conova (more information can be found in the price list). The license terms for conova services apply in the currently valid version (www.conova.com/en/license-terms).
- The cited prices are valid for a minimum contract period of 36 months.

Further options can be found in our current price list.

