

PRICE LIST FOR VIRTUAL COMPUTING RESOURCES LEASE SERVICE

- 1.1. This Price List determines the Resource costs assigned within the framework of the virtual computing resources lease service (hereinafter the Service).
- 1.2. The Price List comes into force on **June 30, 2020**. The provisions of the Price List may be changed in accordance with the terms of the Contract. The accounting of the Service is performed in hours; the specified monthly cost is of informative nature.
- 1.3. Virtual computing resources:

Parameters		Unit	Hourly cost, EUR	Approximate monthly cost, EUR
Random Access Memory (RAM)		1 GB	0.0121	8.71
Processors 2,4 GHz(CPU)		1 CPU	0.0158	11.38
Hard drive disk space	SATA (HDD SATA)	1 GB	0.0001	0.07
	NL SAS (HDD NL SAS)	1 GB	0.0002	0.14
	SSD (HDD SSD)	1 GB	0.0007	0.50
	NL SSD	1 GB	0.00035	0.25
S3 Object Storage		1 GB	0.00004	0.03
IP addresses (IPv4)		1 unit	0.0042	3.02
Snapshots		1 GB	0.0001	0.07
ISO		1 GB	0.0001	0.07
Templates		1 GB	0.0001	0.07
Physical USB port		1 port	0.0146	10.51
VM snapshots		1 unit	0.2083	149.98
vGPU NVIDIA GRID K120Q 512 MB (XenServer only)		1 unit	0.0500	36.00
IT administration		1 hour	64.00/hour	

1.4. All costs are specified without VAT.

1.5. The following features are included free of charge, when using the Service:

- Guaranteed 100 Mbps Internet connection (up to 10 Gb/s connections available upon request)
- Ability to create unlimited number of virtual servers
- Unlimited number of hypervisor licences as of customers choice - XenServer or VMware
- Auto Start (High Availability) function of virtual servers to ensure high availability
- Ability to create unlimited number of Site-to-Site VPN connections
- Up to eight virtual network cards per server, internal network (LAN) connections with speed of 1 Gb/s
- Possibility to determine physical location of your data across one of several CLOUDY data centers