

## 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 **March 1, 2018**. 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	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
S3 Object Storage		1 GB	0.00004	0.03
IP adresses (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