vDC - Virtual Data Center

Datasheet

What is vDC?

vDC is infrastructure "cloud computing" service from the neoCloud services portfolio. In fact, vDC is highly available and secure environment for implementing virtual machines (servers) for any individuals, as well as any organization, regardless of its size.

Advantages

Highly Available Environment

The system is set at two geographically distant data centers in Republic of Macedonia and functions as a whole. In any data center all components are duplicated and protected by the latest power technology.

Easily Upgradable

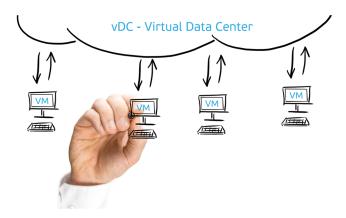
In case the end user requires additional resources, the process of provisioning is done in a matter of minutes (by switching from one subscription to another).

Secure

The vDC is accessed by an encrypted communication through web portal, which is protected with Next Generation Firewalls and IPSes. Additionally, the client has the option to use dedicated software firewall and router, free of charge.

Scalability and Flexibility

If the client needs new virtual machine or additional resources to the existing virtual machines, the process of provisioning a virtual machine is done in less than 5 minutes.



Benefits

Greater transparency, traceability and **predictability** of the ICT costs.

Billing in accordance with the **resources spent** during the month.

Highly available platform that meets the highest standards.

Mobility – access from anywhere at any time.

Shorter time for implementing your needs and ideas.

License model that allows the use of the required software on a **monthly rental**.

vDC Subscriptions

Depending on the customer's needs, we offer four types of vDC subscriptions: **Start, Basic, Advanced** and **Premium**.





vDC Subscriptions

	START	BASIC	ADVANCED	PREMIUM
Virtual Processor Speed vCPU	1,8GHz	2,0GHz	2,4GHz	2,8GHz
Included / Maximum processors in subscription	2/6 vCPU	4/10 vCPU	8/16 vCPU	12/ 32 vCPU
Included / Maximum memory in subscription	2 /6 GB	6/ 16 GB	8/32 GB	12/ 64 GB
Included / Maximum disk capacity in subscription (SATA RAID 6)	20 /200 GB	40/ 500 GB	80/ 1.000 GB	100/2.000 GB*
Included / Maximum disk capacity in subscription (SAS RAID 5)	N/A	N/A	200 GB*	400 GB*
Included / Maximum disk capacity in subscription (SAS RAID 1)	N/A	N/A	N/A	200 GB*
Included / Maximum internet speed in subscription (Upload/Download)	2/10 Mbps	5/ 15 Mbps	10/ 50 Mbps	20/ 100 Mbps
Included / Maximum Public IP Addresses	1/N/A	1/N/A	2/Available	2/Available
Virtual Secutiry Appliace (Firewall, NAT and DHCP)	Included	Included	Included	Included
Load Balancer	N/A	Available	Included	Included
IPSec VPN	Available	Available	Available	Available
Licensed and open-source operating systems / software	Available	Available	Available	Available
MONTHLY SUBSCRIPTION STARTING FROM	39 €	95 €	200 €	330 €

All prices are for one year contract.

For a two year contract there is an approved 5% discount. For a three year contract there is an approved 10% discount. For an indefinite contract the prices are increased by 10%.

For additional information and prices about the vDC subscription, you can visit us on: http://neocloud.mk/en/cloud_services/vdc

About neoCloud

neoCloud is a brand from the portfolio of professional IT services from Neocom in collaboration with Internet and telecommunication provider Neotel.

neoCloud is the first Macedonian "cloud computing" platform based on virtualization from VMware with complete automation and management solutions from the vendors VMware and HP.

neoCloud's goal is to provide complete IT services to their potential clients, no matter their sizes and without investments based on monthly rental of resources and services. By using our services, we offer greater agility to clients while they can focus on their primary business targets.











^{*}Increase of the limit is allowed in specific cases only.