

KNOWLEDGE BASE · PUBLIC DOCUMENT

VPS and Cloud plans from the smallest to the largest: cores, memory, storage and network

Choosing the Right Plan

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VPS and Cloud plans from the smallest to the largest: cores, memory, storage and network

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The short answer: the largest VPS is the **VPS6**, with 32 vCPU, 64 GB of memory and 1,280 GB of NVMe storage; the largest Cloud server is the **Cloud6**, with 32 vCPU, 64 GB of memory and 400 GB of NVMe. Each line has six sizes, and each one doubles the cores and memory of the one before. If even the largest is not enough, there are dedicated servers. All of them give you full **root access**.

From the smallest to the largest

Plan	Cores · memory	Storage	Traffic and network
VPS1	1 vCPU · 2 GB	40 GB SSD NVMe	2,000 GB of traffic · 10 Gbps link
VPS2	2 vCPU · 4 GB	80 GB SSD NVMe	4,000 GB · 10 Gbps
VPS3	4 vCPU · 8 GB	160 GB SSD NVMe	8,000 GB · 10 Gbps
VPS4	8 vCPU · 16 GB	320 GB SSD NVMe	16,000 GB · 10 Gbps
VPS5	16 vCPU · 32 GB	640 GB SSD NVMe	32,000 GB · 10 Gbps
VPS6 (the largest)	32 vCPU · 64 GB	1,280 GB SSD NVMe	64,000 GB · 10 Gbps
Cloud1	1 vCPU · 2 GB	25 GB SSD	Unlimited traffic · 100 Mbit/s public network
Cloud2	2 vCPU · 4 GB	50 GB SSD NVMe	Unlimited · 250 Mbit/s · 4 Gbit/s private network
Cloud3	4 vCPU · 8 GB	100 GB SSD NVMe	Unlimited · 500 Mbit/s · 4 Gbit/s private network

Plan	Cores · memory	Storage	Traffic and network
Cloud4	8 vCPU · 16 GB	200 GB SSD NVMe	Unlimited · 1 Gbit/s · 4 Gbit/s private network
Cloud5	16 vCPU · 32 GB	400 GB SSD NVMe	Unlimited · 2 Gbit/s · 4 Gbit/s private network
Cloud6 (the largest)	32 vCPU · 64 GB	400 GB SSD NVMe	Unlimited · 4 Gbit/s · 4 Gbit/s private network

➔ Choosing the size, and growing later

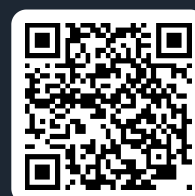
- 1 Start from the memory your application needs**, not the cores: memory is almost always what runs out first. A website or a small API fits the first sizes; large databases and many containers call for the middle ones and up.
- 2 VPS or Cloud:** the VPS has a monthly traffic quota and a 10 Gbps link; the Cloud has unlimited traffic and a private network between servers from Cloud2 up. The difference is explained in **VPS, Cloud or dedicated**.
- 3 Measure before moving up:** check memory and disk in use with the commands in the tip below. If memory is always close to full, the next step is the size above.
- 4 To move to a larger size**, open a support ticket in Meu Interweb with the server name: we tell you how it is done in your case.
- 5 Dedicated server:** when you need the whole machine, with its own disks (up to 2 x 4 TB) and up to 64 GB of memory. Compare them in **the full comparison**.

! **On a VPS or Cloud server the server is yours to run:**
You install, update and secure the system and the applications. See what stays on your side in **managed or unmanaged VPS**.

💡 To see memory and disk in use: `free -h`
`df -h` The first steps after you receive the server are in **first steps with your VPS**.

NEED A HAND?

Not sure which size suits your application? Tell us what it will run and we will help.

[Open a support ticket →](#)**SEE ALSO**[VPS, Cloud or Dedicated: how to choose](#)[Shared hosting, VPS, Cloud or dedicated: the full comparison](#)[Which plan for a web application or an API: shared hosting, VPS or Cloud](#)[First steps with your VPS](#)[Managed or unmanaged VPS: which to choose and who does what](#)[Common VPS and Cloud errors: SSH, memory, disk and reboots](#)**interweb****Interweb Mozambique****RLX Holdings, S.A. · Group RLX Holdings****TAX ID (NUIT)** 401 191 607**LEGAL ENTITY NO. (NUEL)** 105 045 974**ECONOMIC ACTIVITY
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