interweb

Generated on 21/10/2026 17:19

KNOWLEDGE BASE · PUBLIC DOCUMENT

Cloud vs dedicated server: flexibility or raw hardware

Choosing the Right Plan

CODE	VERSION	COUNTRY · LANGUAGE
RLX-MZ-KB-162	v2026.10.18	Mozambique · English

Interweb Mozambique
RLX Holdings, S.A. · Group RLX Holdings
Tax ID (NUIT) 401 191 607 · Legal entity no. (NUEL) 105 045 974 · Economic activity code (CAE) 62022

https://www.meu.interweb.co.mz/knowledgebase/162

Cloud vs dedicated server: flexibility or raw hardware

Choosing the Right Plan Created on **August 16, 2026** Updated on **October 18, 2026** 2 min read



This is the choice between **growing fast and in pieces** or **having a whole physical machine**. Both serve large projects; they just serve large projects of different shapes.

Side by side

	Cloud	Dedicated server
Resources	Reserved: from Cloud1 (1 vCPU, 2 GB of RAM) up to Cloud6 (32 vCPU, 64 GB of RAM). Public network plus a **private network** between your machines.	**The whole physical machine**: Xeon or i7 processor, 16 to 64 GB of RAM, its own disks in RAID 1.
Administration	**Yours**, same as a VPS: delivered with the OS and root access.	**Yours.** Delivered with the operating system installed.
Control panel	**Not included**, bought separately.	**Not included**, bought separately.
Growing	Scales higher, and links several machines over the private network.	Changing machine means a migration and a maintenance window.
Backups	**Not included**, bought separately.	**Not included**, bought separately.
Built for	Projects that grow in layers - application on one machine, database on another.	High, constant load, full isolation requirements, lots of disk.

The short answer

Choose **Cloud** if the load varies, if you want to add machines as demand grows, and if the private network between them matters to you. Choose **dedicated** if the load is constant, if you need a lot of disk, and if you prefer a fixed price for performance that depends on nobody else.

See Cloud plans →

See Dedicated server plans →

Signs it is time to move

1. Demand has sharp peaks - campaigns, seasons, launches - and you would rather not pay for the peak all year.
2. You want to add a machine without migrating what you already have.
3. Conversely, if the load is the same every day, dedicated usually works out better.

Moving up a tier changes who administers it.

Above shared hosting, the system becomes your responsibility: updates, firewall and backups. Read **what changes between a managed and an unmanaged service** before deciding - that is the part that catches people out.

What does not change with the plan.

The domain stays registered in your name and e-mail can come along. Migrating does not force an address change or lose messages - it is planned and done without the site going offline.

If you are not sure, tell us what the site does and how much traffic it gets. Asking costs less than moving twice.

NEED A HAND?

We will tell you the right option for your case, with no push towards the dearest plan.

Talk to our team →

SEE ALSO

All four tiers at once:
Shared hosting, VPS, Cloud or dedicated: the full comparison →

WEB HOSTING

Looking for hosting that stays out of your way?

cPanel, a free SSL certificate, backups every night before dawn kept for a year, and support that answers in your language.

See hosting plans →

Free migration of your current site · no lock-in

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 CODE (CAE)	62022
REGISTERED OFFICE	Bairro 7 de Setembro Vilankulo 1304 · CEP 0411-02, Inhambane, Mozambique
CONTACT	info@interweb.co.mz · +258 84 635 1111 · +258 86 635 1111 · www.interweb.co.mz
OPENING HOURS	Monday to Friday - 08 AM to 04 PM Saturday & Sunday - Closed

Online version of this document

RLX-MZ-KB-162 · v2026.10.18 · Generated on 21/10/2026 17:19