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Finding out which database this WordPress uses

Databases

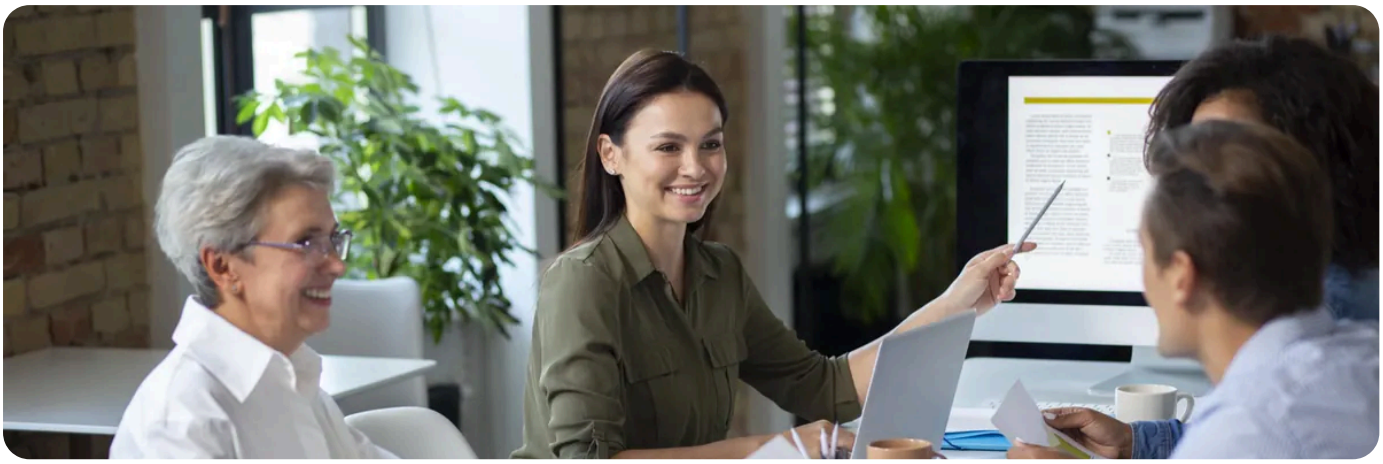
CODE	VERSION	COUNTRY · LANGUAGE
RLX-MZ-KB-628	v2026.10.18	Mozambique · English

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/628

Finding out which database this WordPress uses

Databases Created on **September 27, 2026** Updated on **October 18, 2026** 4 min read



The account lists five databases and none of the names says anything. You need to know which one belongs to the site, because you are about to clean it, copy it or delete it. There are three ways to find out, and each gives the same answer in under a minute.

> **Never delete a database you have not identified.**
> A database deleted by mistake only comes back from a backup, and it takes with it a site you may not have known you had. Identify first, always.

1. From the configuration file (the most direct)

The answer is written inside the site, and you do not need to open WordPress to read it.

1. In cPanel, open **File Manager** and go into the site folder. Usually `public_html`; if the site is on an addon domain or a subdomain, it has a folder of its own.
2. Find `wp-config.php`, right-click, View. Using *View* rather than *Edit* means you cannot save by accident.
3. Look for the `DB_NAME` and `DB_USER` lines. Between the quotes are the database name and the username. Note `$table_prefix` further down as well.

2. Through the WordPress tool in cPanel

If you would rather not open files, cPanel has a page listing the WordPress installations on the account with the details of each.

1. In cPanel, under **Domains**, open **WordPress Management**. Alternatively, under **Software**, the app installer's WordPress manager does the same.

2. Find the installation by the site address.

3. Open its details. The database name is there, often with a direct link into phpMyAdmin for that database.

This is the one for when you have too many sites.
On an account with six WordPress installations, this page shows all six side by side, with each one's domain and database. It is the only route that gives you the whole map at once.

3. The other way round: from the database to the site

This is the route for when `wp-config.php` is gone, or when you have an orphan database and want to know whose it was. You ask the database itself which site address it serves.

1. Open **phpMyAdmin** from cPanel: **databases and phpMyAdmin**.

2. Pick the database in the left-hand list and open the **SQL** tab.

3. Run `SELECT option_value FROM wp_options WHERE option_name = 'siteurl';`. If the tables have a different prefix, swap `wp_` for whatever you see in the list.

4. The result is the address of the site that database serves. Repeat for each database until you find yours.

An even quicker shortcut.
In phpMyAdmin's left-hand list, open each database and look at the modification date and the table sizes. A live site's database has `_posts` and `_options` tables with content in them; an abandoned one has nearly empty tables, or no WordPress tables at all.

What the names tell you, and what they do not

What you see	What it means
A prefix before the name	On a shared account, every database and every user starts with the account name. It is not decoration: it is part of the name and it has to be in `wp-config.php`.
A number or random letters at the end	An automatic installer created the database. The name means nothing, and there is no guessing the site from it.
Two databases with similar names	Very common: one belongs to the site and the other is left over from a test or a migration. Confirm with `siteurl` before touching either.

What you see	What it means
Tables with different prefixes in one database	Two sites sharing a database. Deleting it takes both. See **how to remove WordPress from a domain**.

What you will need this for

It is worth writing the database name, the username and the prefix down somewhere of your own. You need them to repair a broken connection, to clean the database, to move the site elsewhere, and to delete it without leaving anything behind. The articles where that happens are **rebuilding the wp-config.php connection**, **error establishing a database connection**, **cleaning and optimising the database** and **how to generate the zip and sql files**.

NEED A HAND?

Several databases and no idea which belongs to the site?

Ask before deleting →

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