

# How to create database through the CloudPanzer website?

Creating a database is a crucial task for many businesses and organizations, as it allows them to store and manage important data in a structured and organized manner.

## Prerequisites :

You must have an Active Server. You can jump to the tutorial section if the above conditions are proper, Or first follow the links below to set up the prerequisites.

## How to install a Server

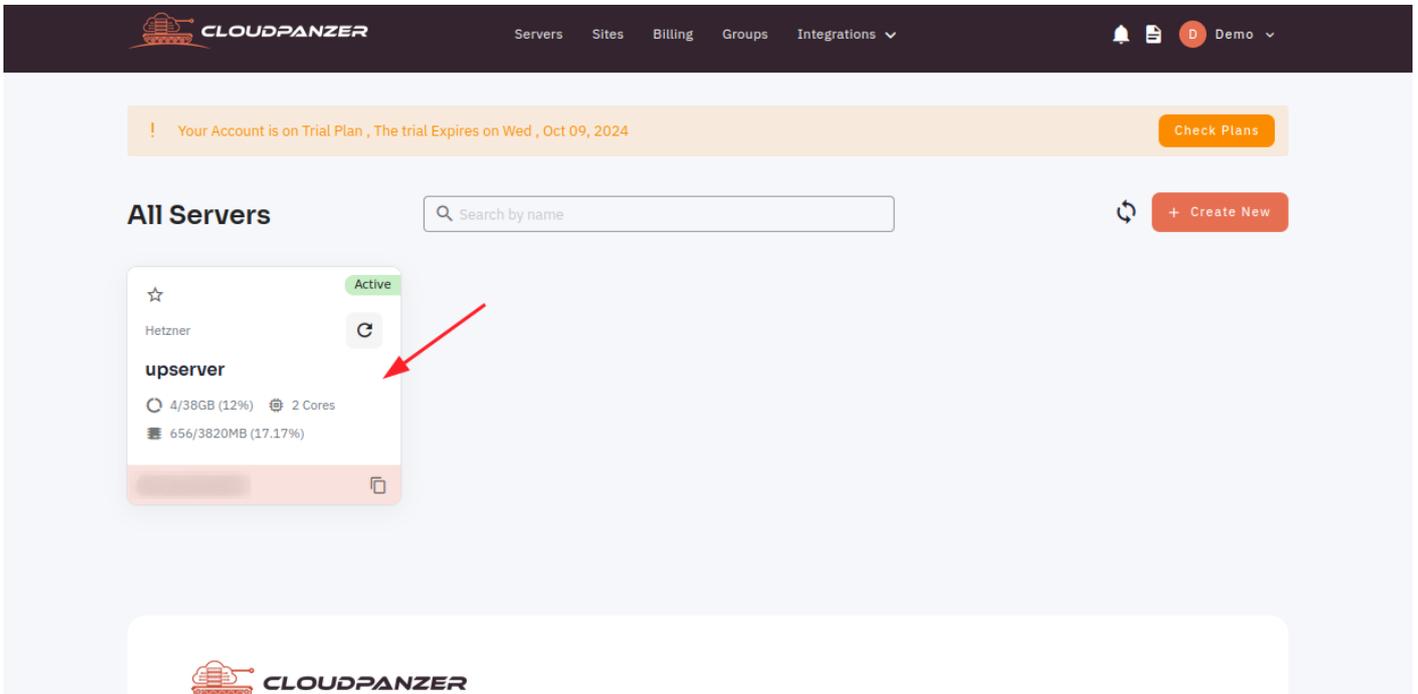
## Tutorial :

**You can watch the Video or Continue reading the post.**

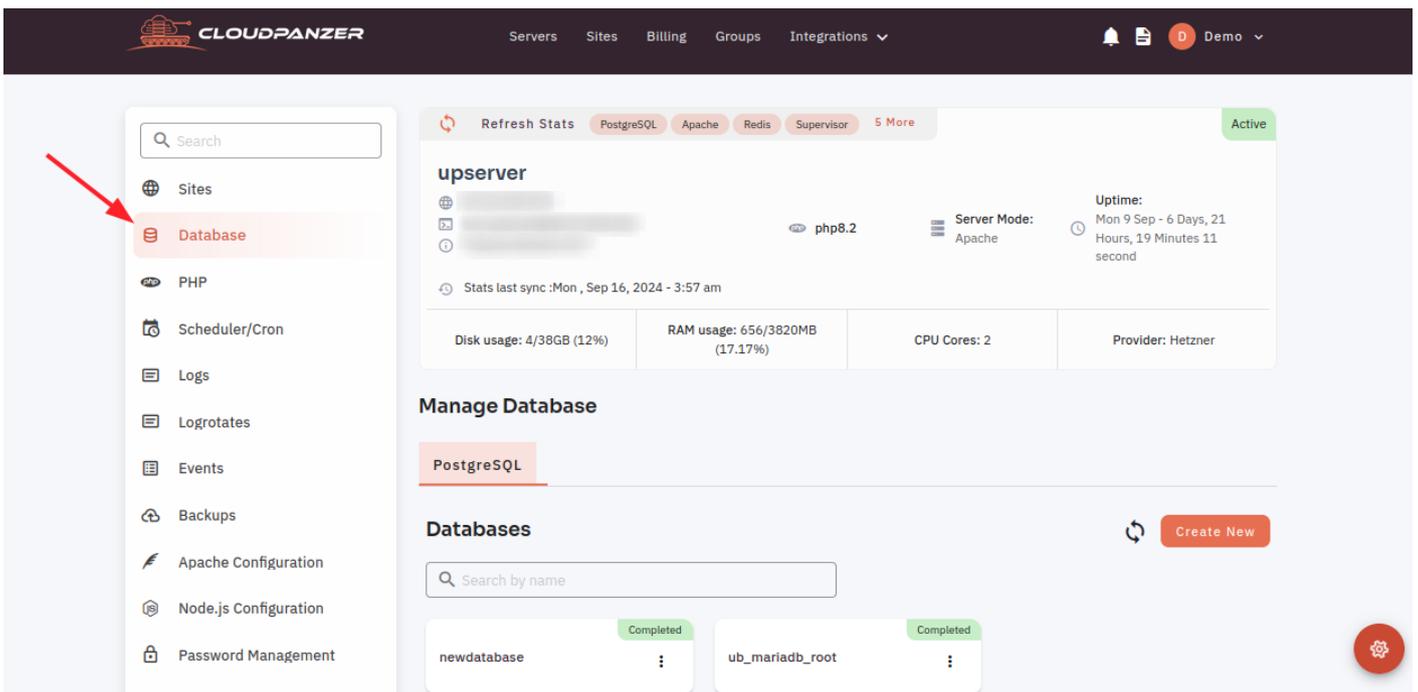
<https://www.youtube.com/embed/v1Dk0VRdYWg>

Follow the steps below to create the database

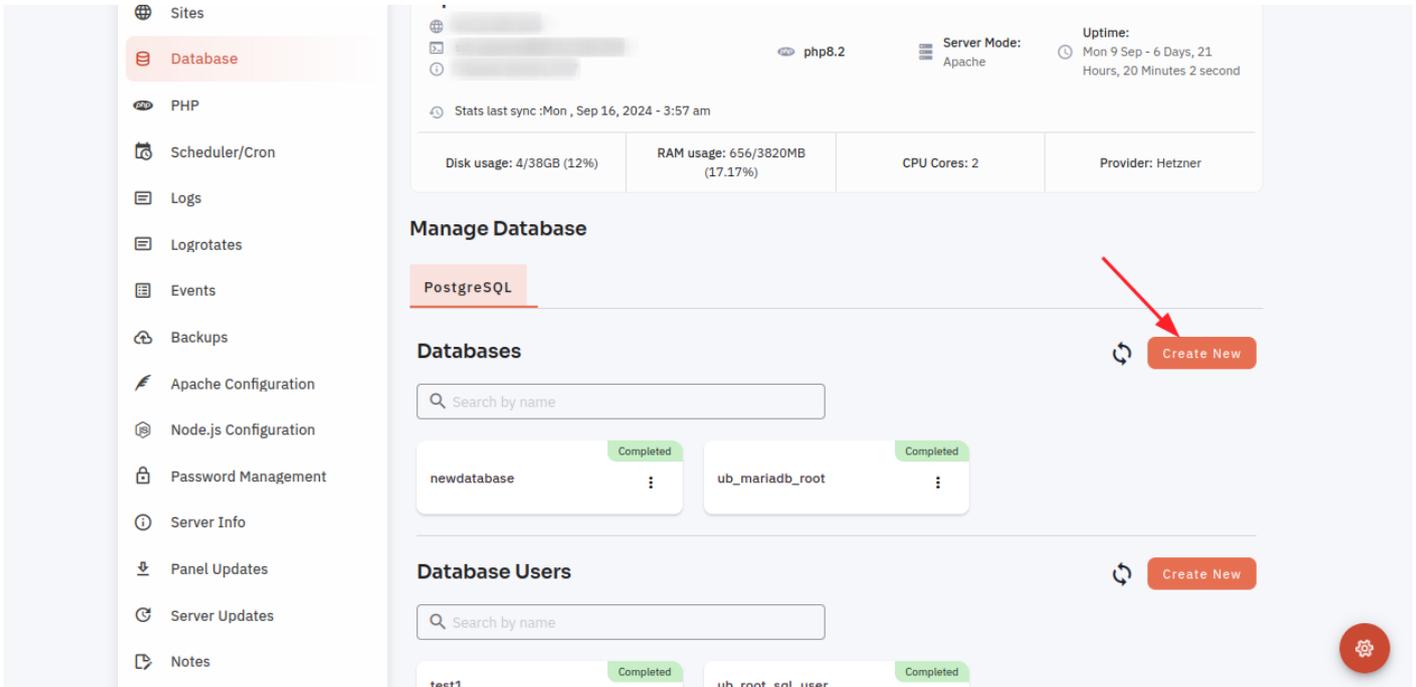
1: Once you are logged in, look for a "Server" and click on it.



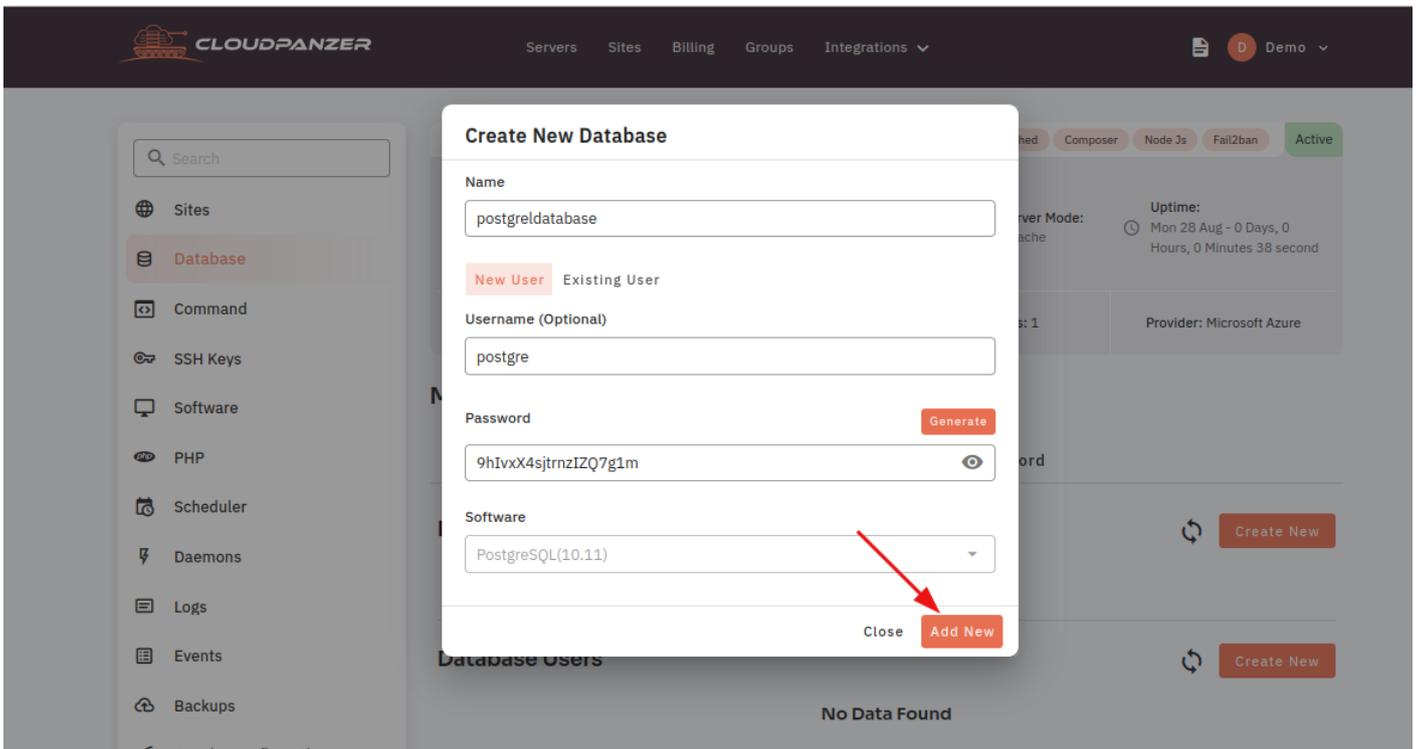
2. Select the Database option.



3. Click on the Create New button.



4. Fill in the fields and click on the Add New button to create a new database.



Here, you can see the database created successfully.

The screenshot displays the CloudPanzer management console. On the left is a sidebar with navigation options: Database, Command, SSH Keys, Software, PHP, Scheduler, Daemons, Logs, Events, Backups, Apache Configuration, Node.js Configuration, SSH Configuration, Password Management, and Server Info. The main area is titled 'Manage Database' and includes a top status bar with metrics: Disk usage: 5/29GB (20%), RAM usage: 303/843MB (35.94%), CPU Cores: 1, and Provider: Microsoft Azure. Below this are tabs for MariaDB, MySQL, PostgreSQL (selected), Details, and Manage Redis Password. The 'Databases' section features a search bar and a 'Create New' button. A card for 'postgreldatabase' is shown with a 'Completed' status and a vertical ellipsis menu icon, which is highlighted by a red arrow. The 'Database Users' section also has a search bar and a 'Create New' button, with a card for 'postgre' containing a sub-card for 'postgreldatabase' and a vertical ellipsis menu icon.

Looking for mobile App Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-create-database-DL3>

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