

How to Manage MariaDB Database on CloudPanzer?

MariaDB is a popular open-source database management system that is widely used in web applications. If you are new to MariaDB, you may be wondering how to configure it in your project.

Prerequisites :

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

How to Create a Server

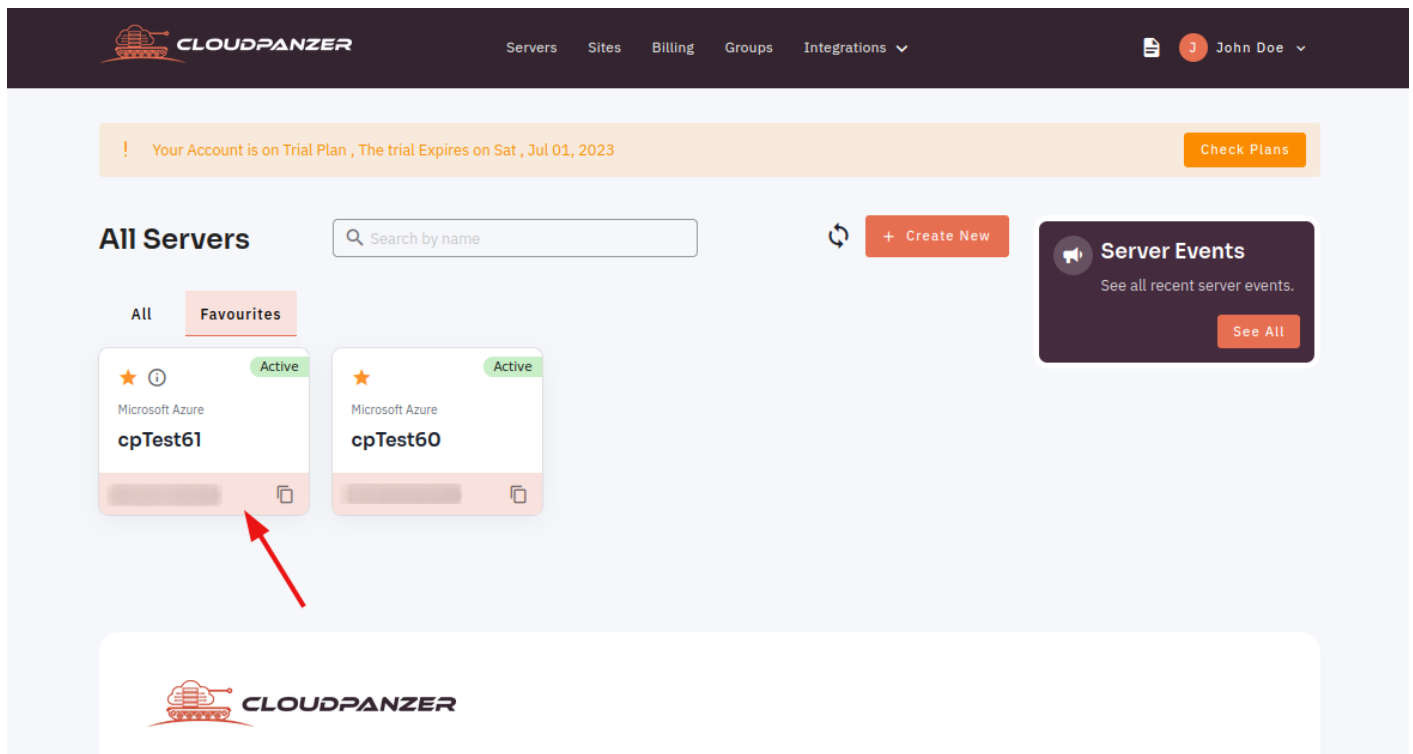
Tutorial :

You can watch the Video or Continue reading the post.

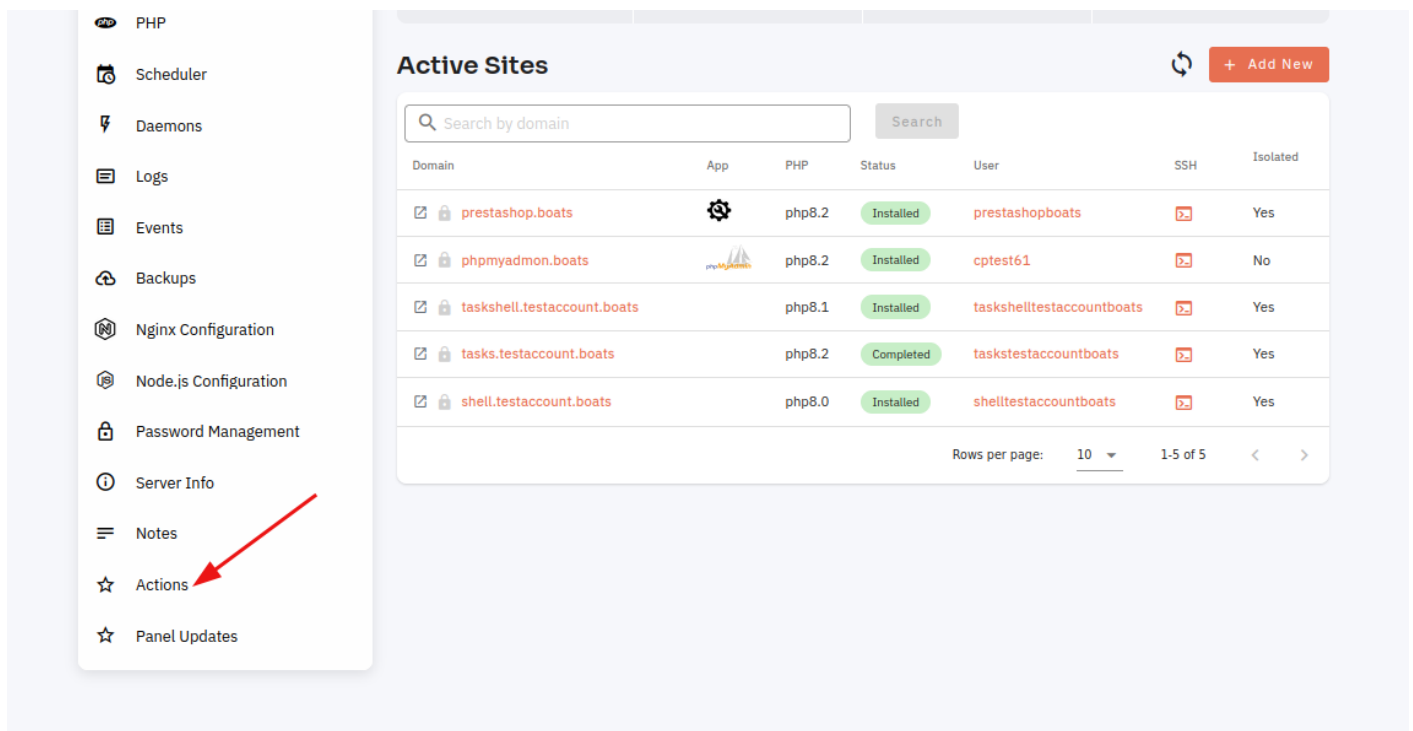
https://www.youtube.com/embed/P_o4YjGBerk

Follow the steps below to use MariaDB Service.

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

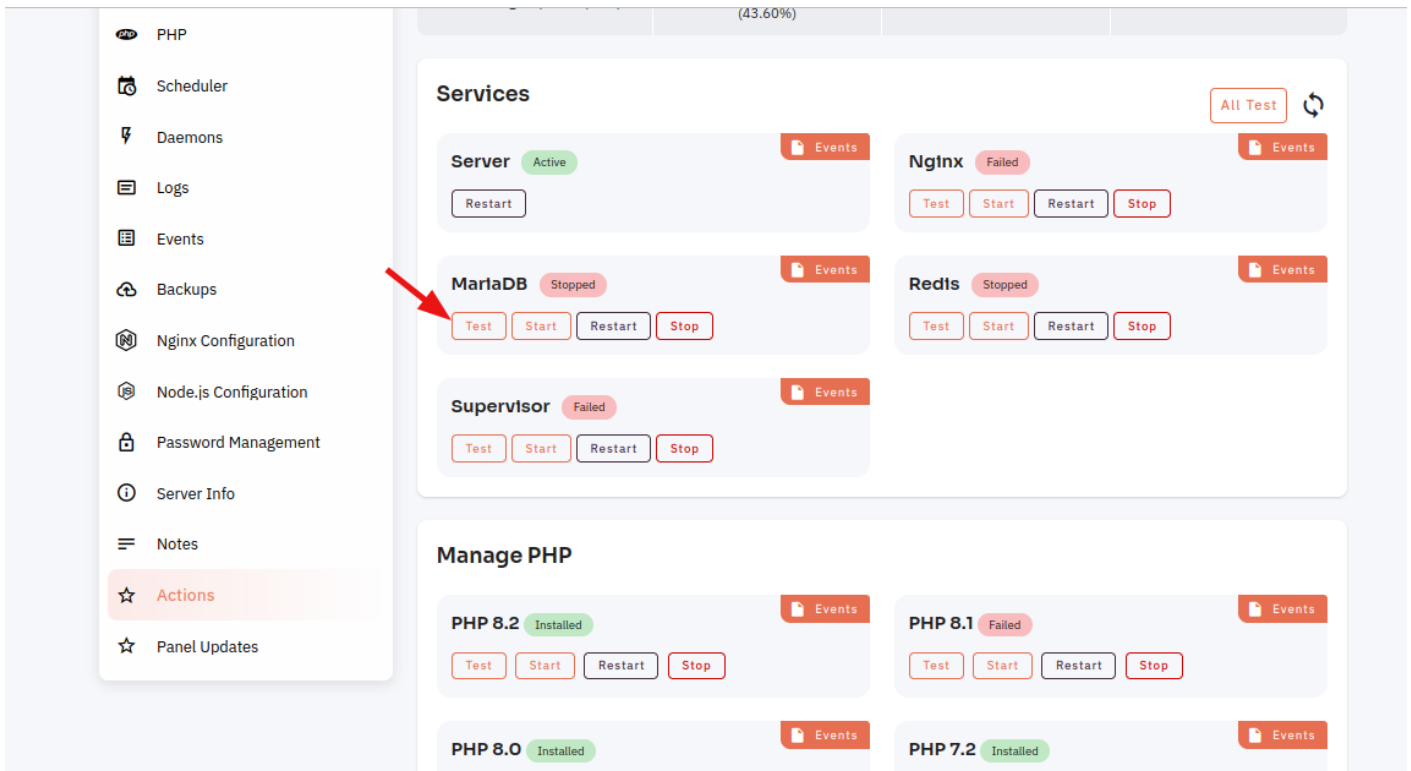


2. Select the Action Option.

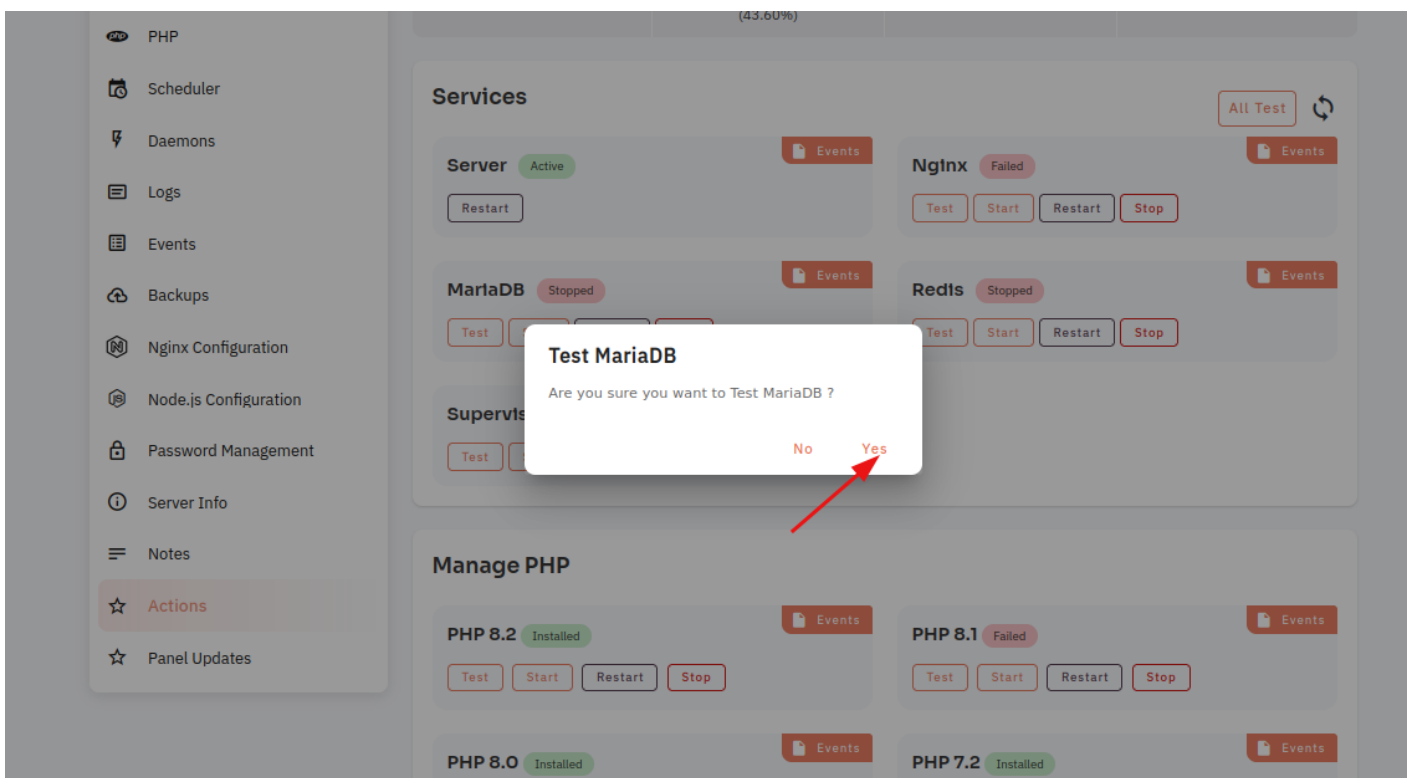


Test MariaDB:

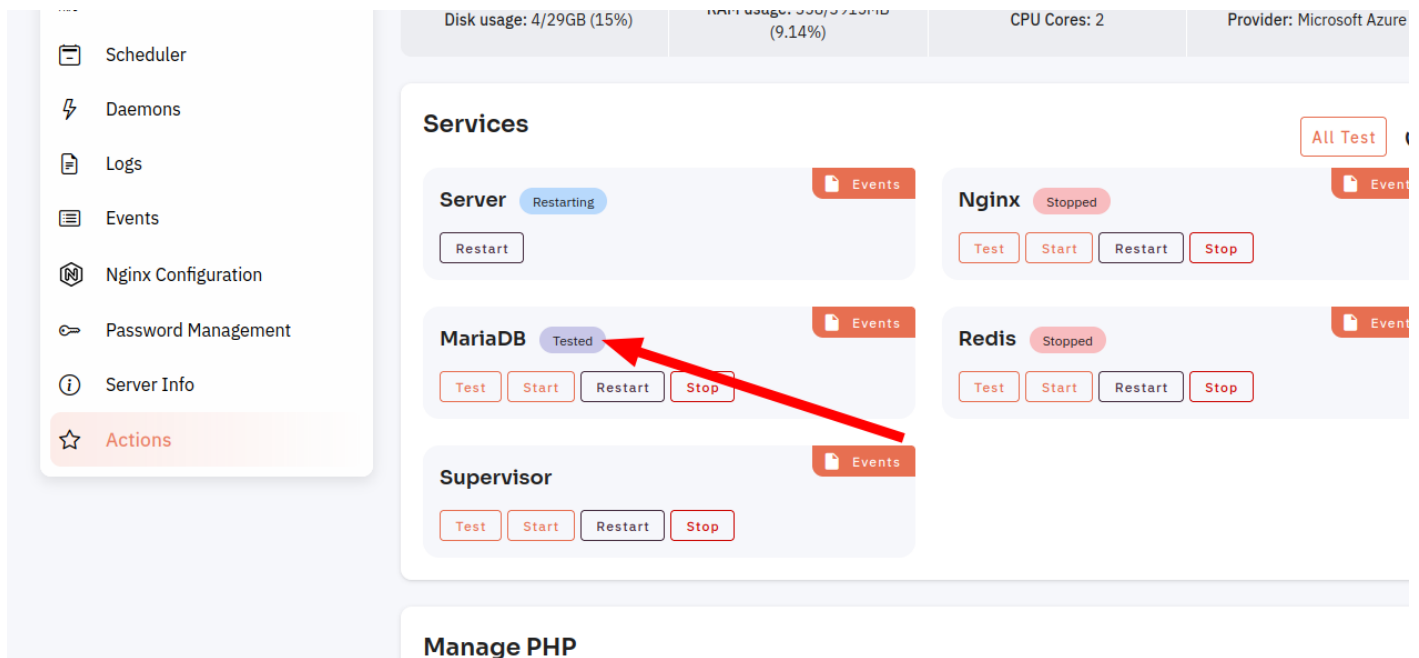
1. Click on the Test button in MariaDB.



2. Click on the yes button to test MariaDB.

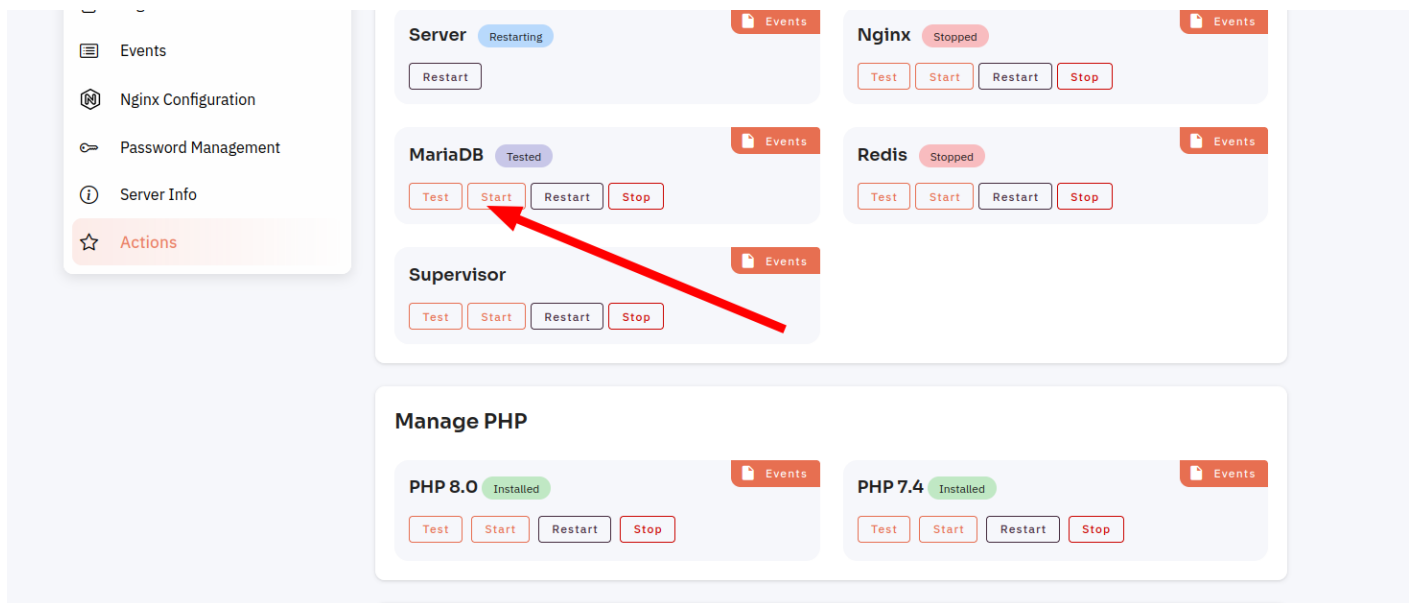


Here, you can see that MariaDB tested successfully.

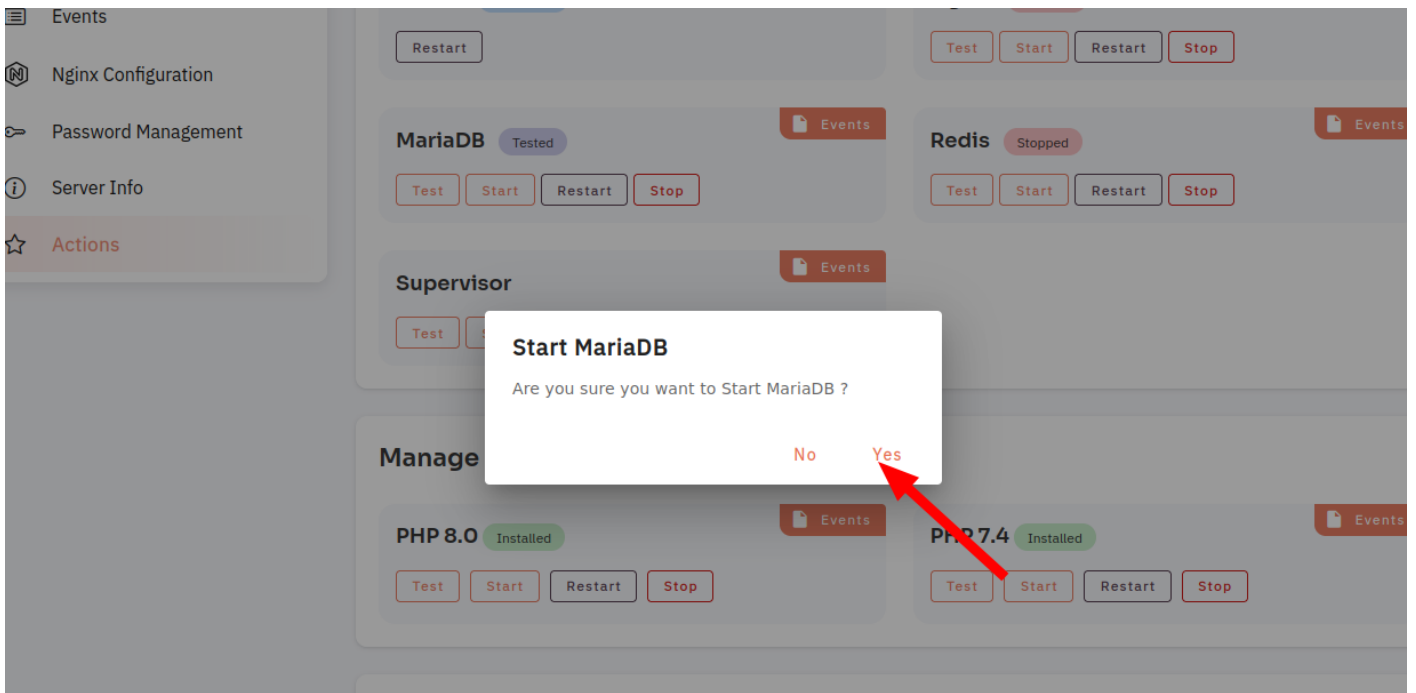


Start MariaDB:

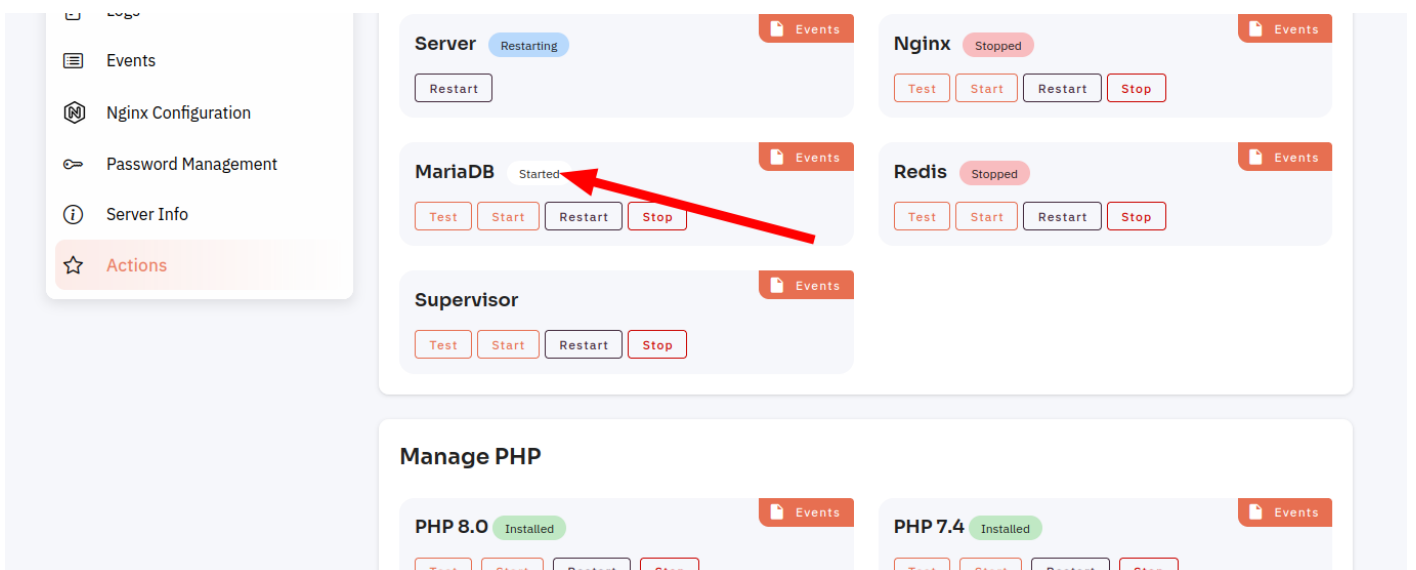
1. Click on the Start Button in MariaDB.



2. Click on the yes button to Start MariaDB.

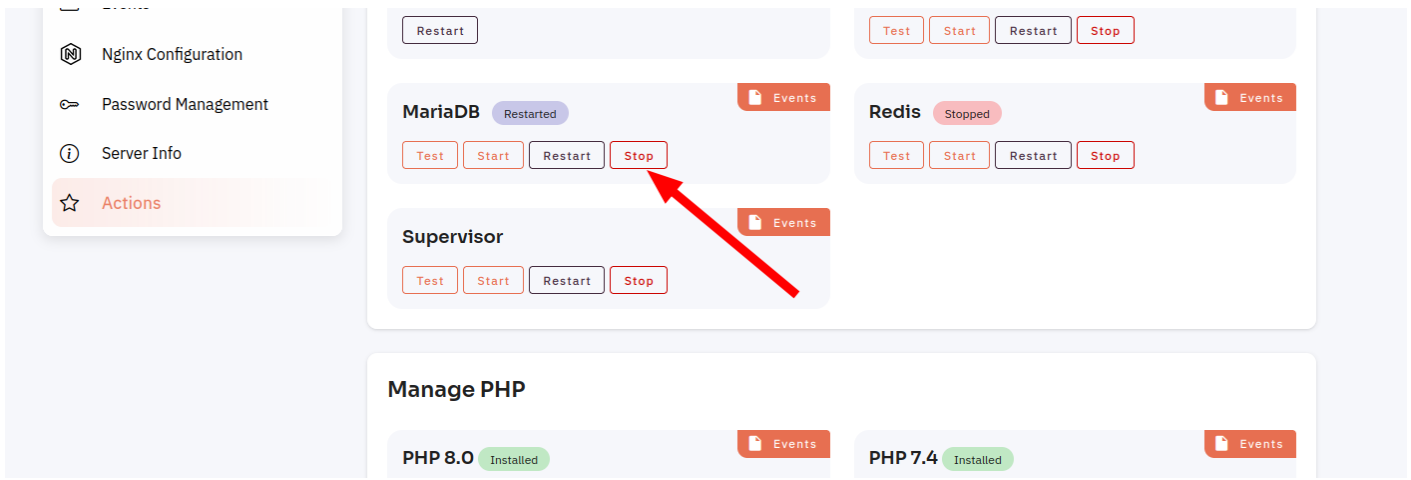


Here, you can see that MariaDB started successfully.



Stop MariaDB:

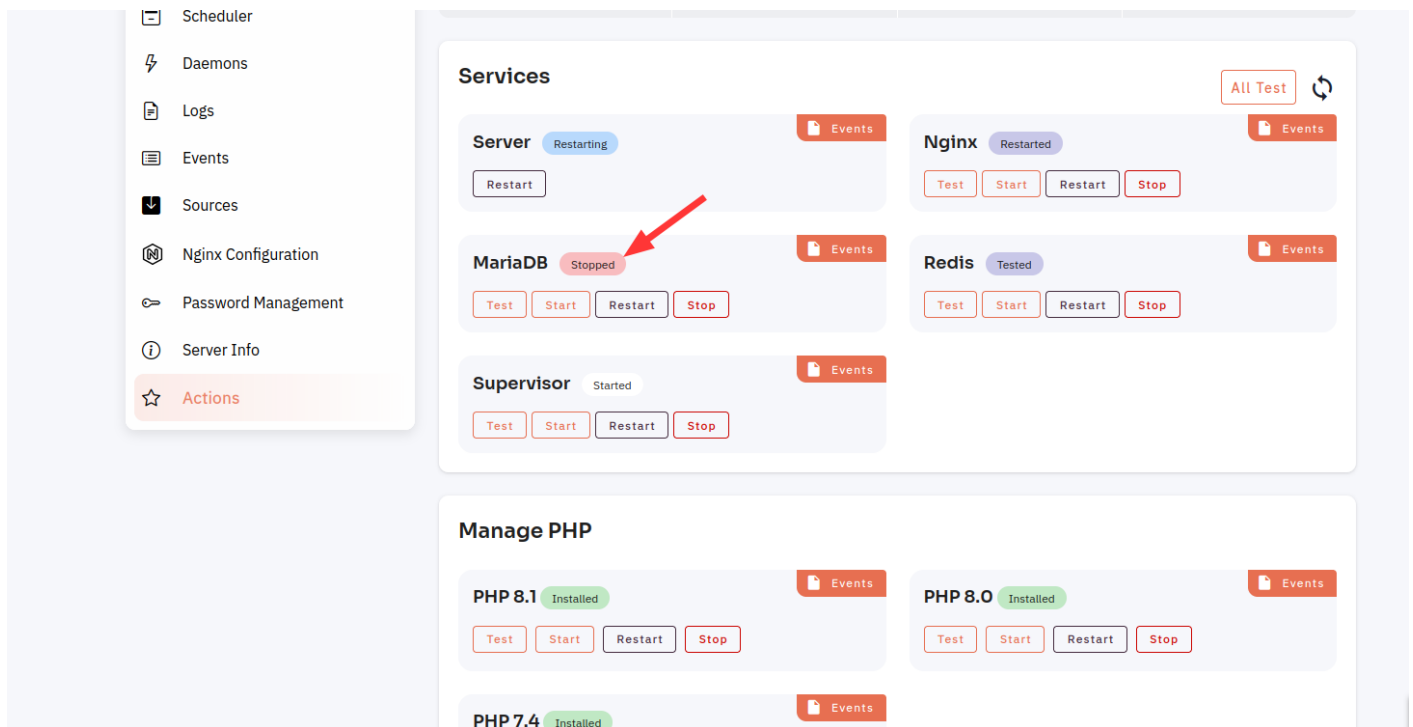
1. Click on the Stop Button in MariaDB.



2: Click on the yes button to stop MariaDB.

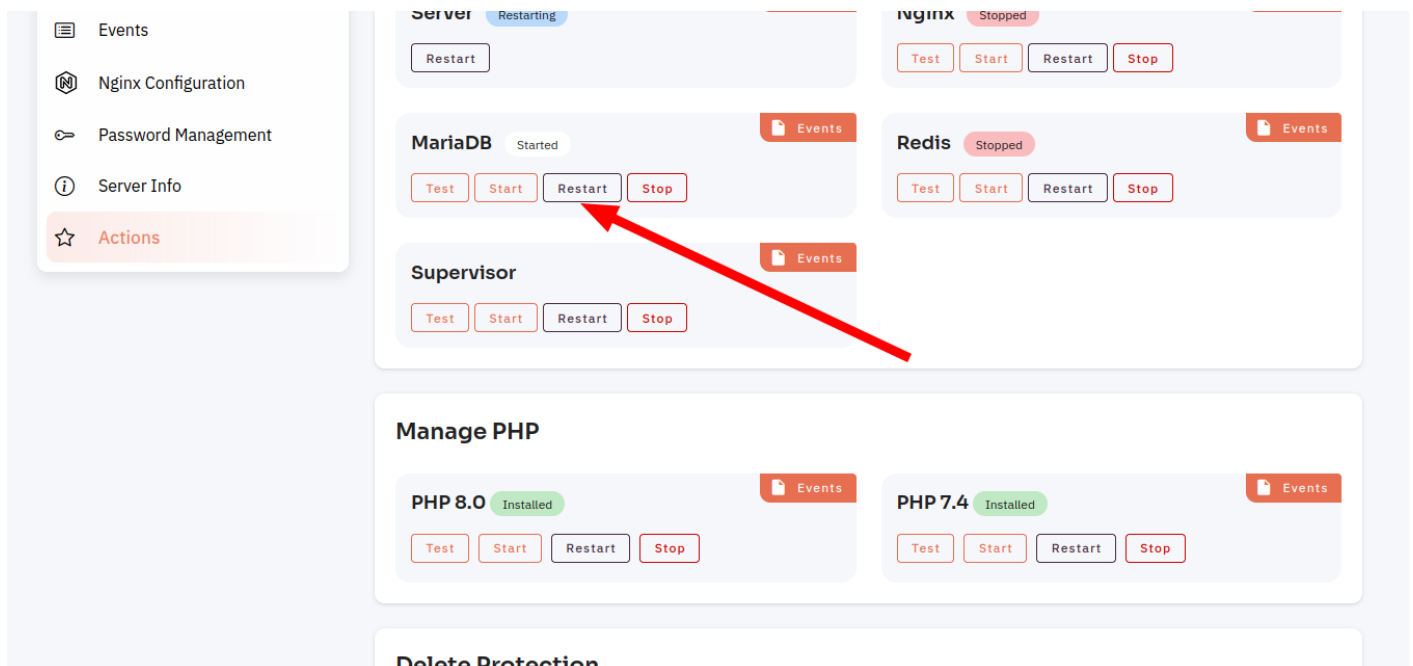


Here, you can see MariaDB stopped successfully.



Restart MariaDB:

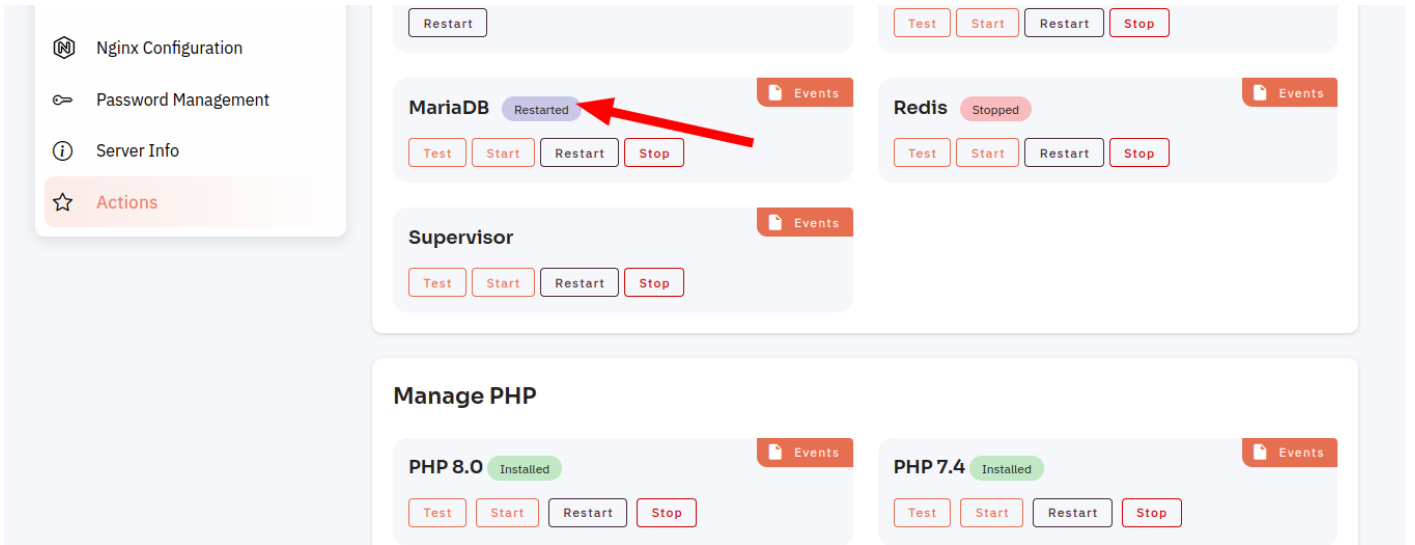
1. Click on the Restart button in MariaDB.



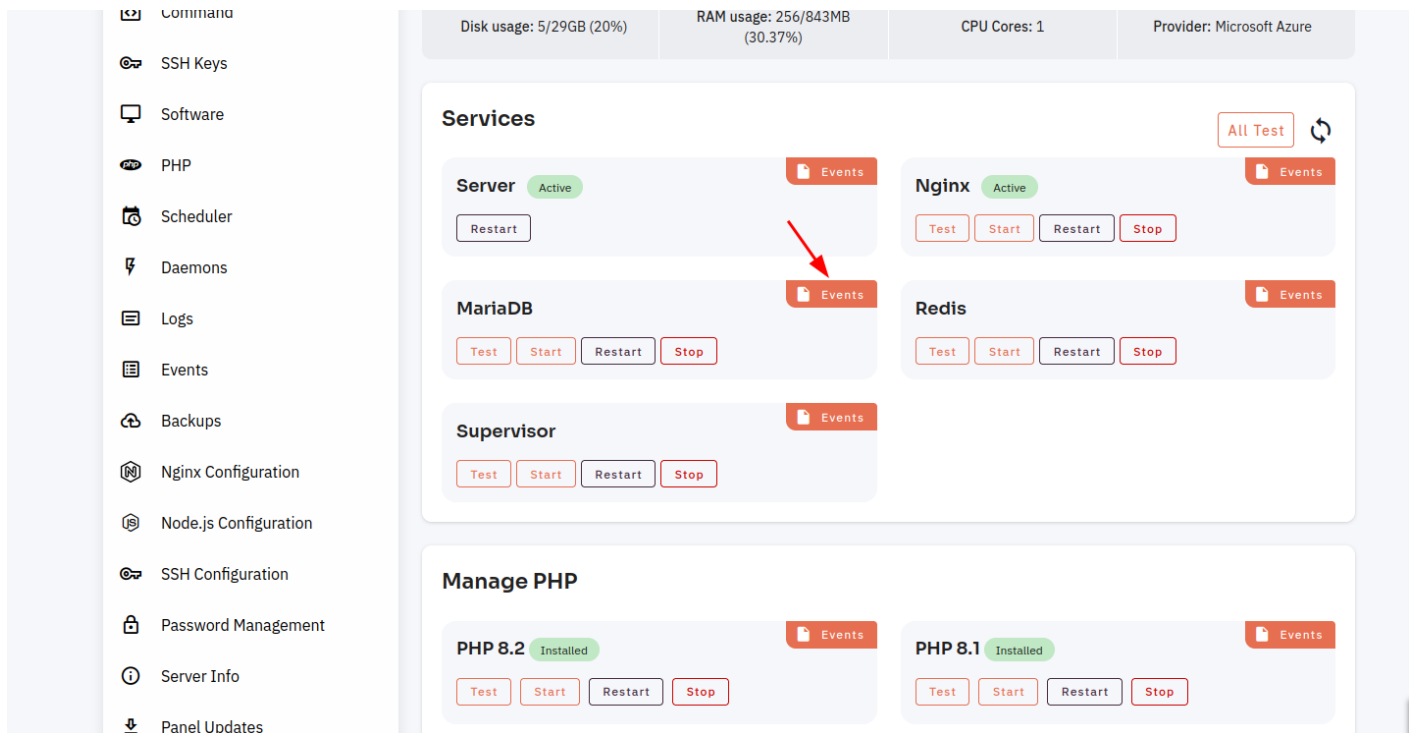
2. Click on the Yes Button to restart MariaDB.



Here, you can see that MariaDB restarted successfully.



You can also check events by clicking on the Events button.



Looking for mobile app Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-use-mariadb>

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