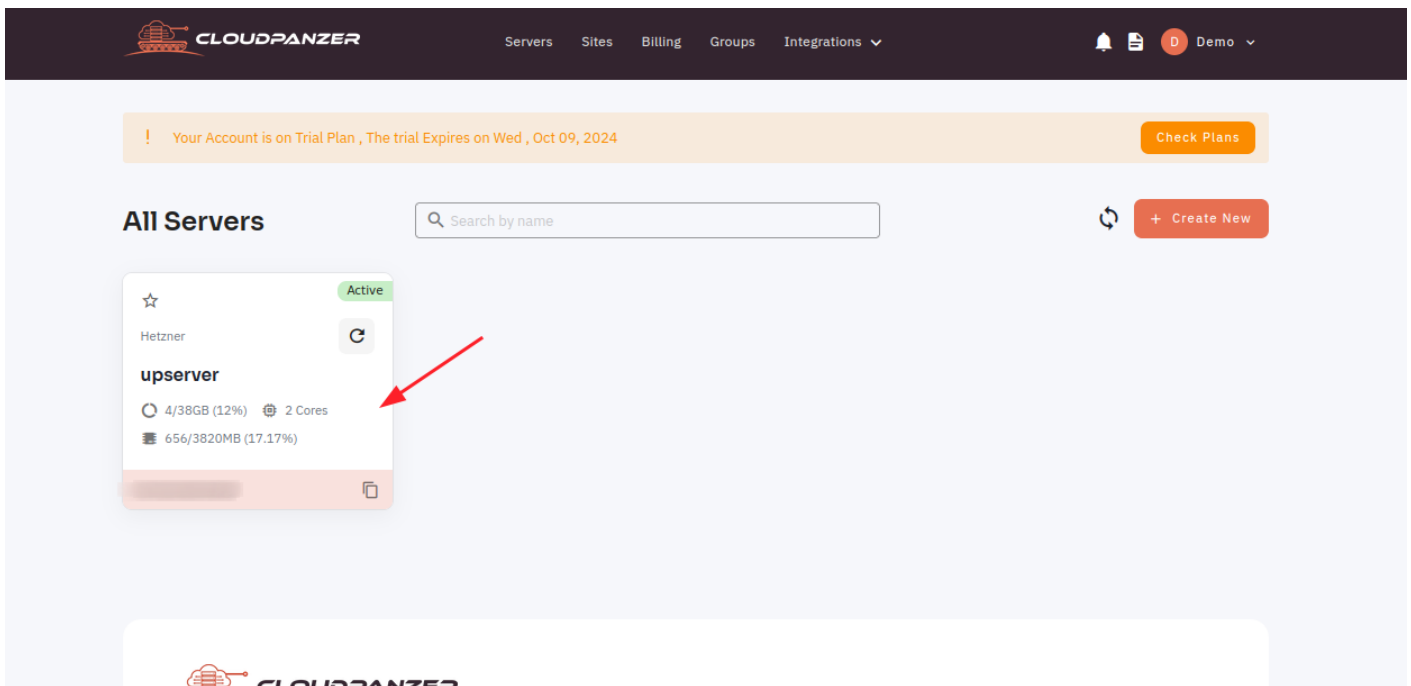# Supervisor Service

- How to Navigate Supervisor ?
- How to Restart Supervisor Service?
- How to Start Supervisor Service?
- How to Stop Supervisor Service?
- How to Test Supervisor Service?

How to Navigate Supervisor ?

Follow the steps below to Navigate Supervisor Service.

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

2. Select the Actions option.

Backups

Nginx Configuration

Node.js Configuration

Password Management

Server Info

Notes

Actions

Panel Updates

MariaDB `Events`

Test Start Restart Stop

Redis `Events`

Test Start Restart Stop

Supervisor `Events`

Test Start Restart Stop

Manage PHP

PHP 8.2 Installed `Events`

Test Start Restart Stop

PHP 8.1 Installed `Events`

Test Start Restart Stop

Delete Protection

This server delete protection is currently disabled.

Enable

How to Restart Supervisor Service?

We first stopped the service, then restarted it, and finally verified that it was running. Restarting the Supervisor service can be useful if you need to update its configuration or if you are experiencing issues with the service.

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.
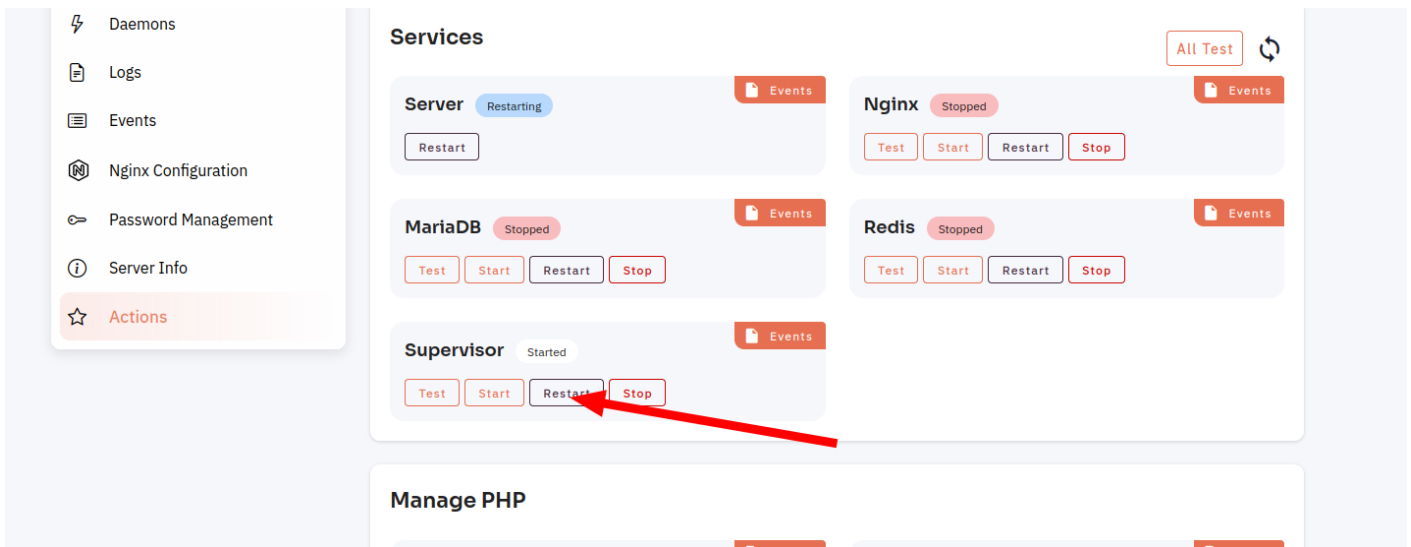
https://www.youtube.com/embed/0ojBAD2apAU
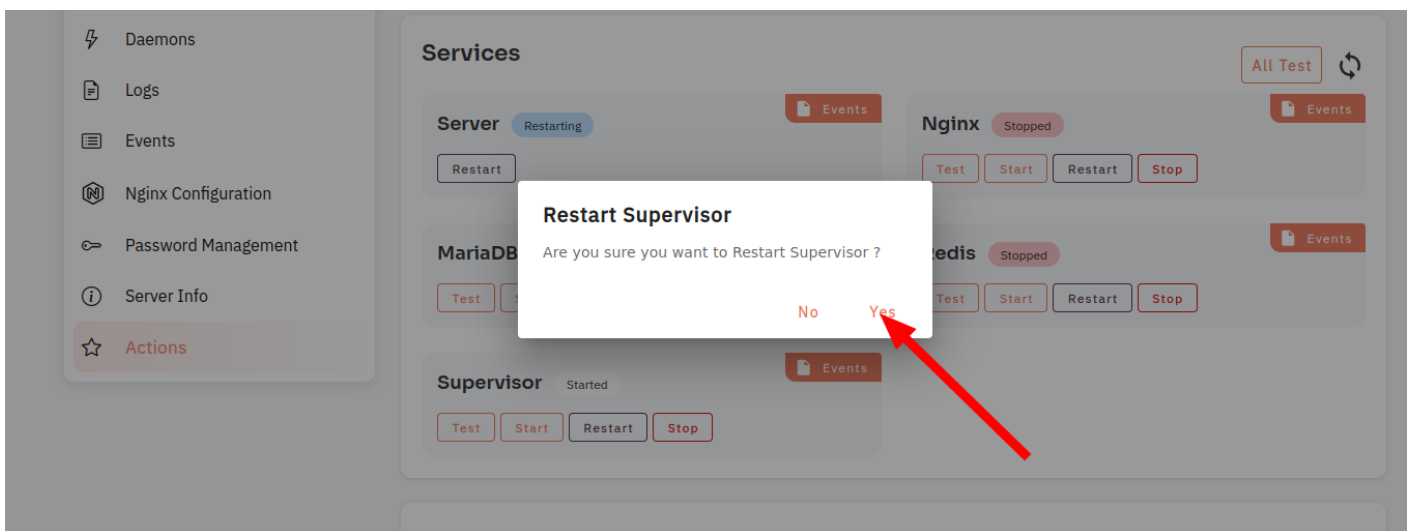
Follow the steps below to Restart Supervisor Service

Navigate to the Supervisor Service

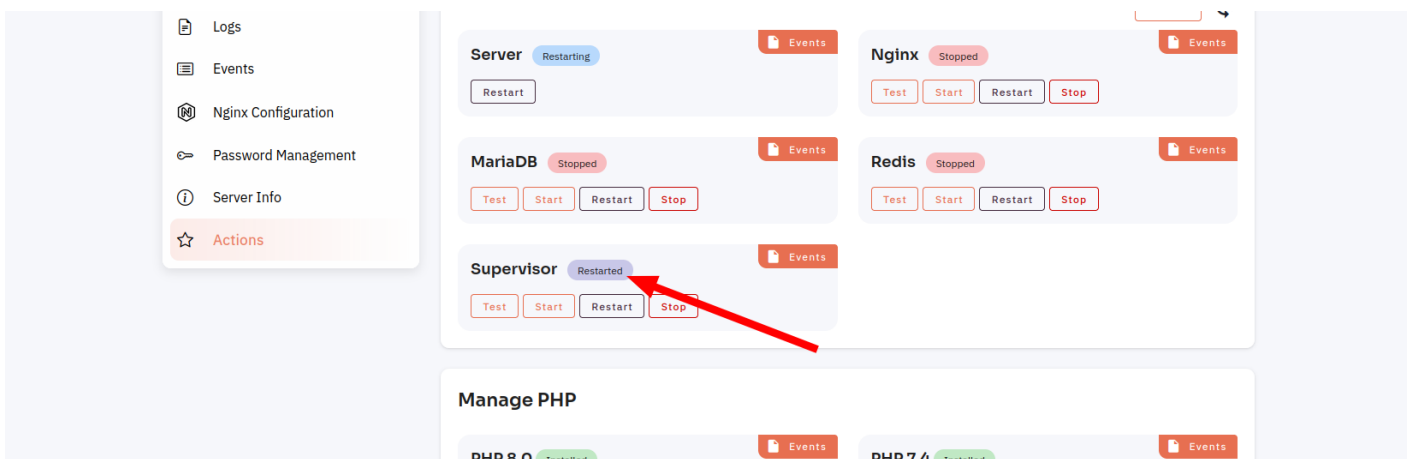## (Use this link to view How to Navigate

3: Then, click on Supervisor Restart Button.

4: Click on the yes button to restart Supervisor.

Here, you can see that Supervisor was Restarted successfully.

Looking for Mobile App Instructions?

Available at https://kb.cloudpanzer.com/books/mobile-app/page/how-to-restart-supervisor

How to Start Supervisor Service?

The supervisor is a process management tool that allows you to run and monitor processes on your system. It is particularly useful for running long-running processes, such as web servers or background workers, as it can automatically restart them if they crash or stop responding.

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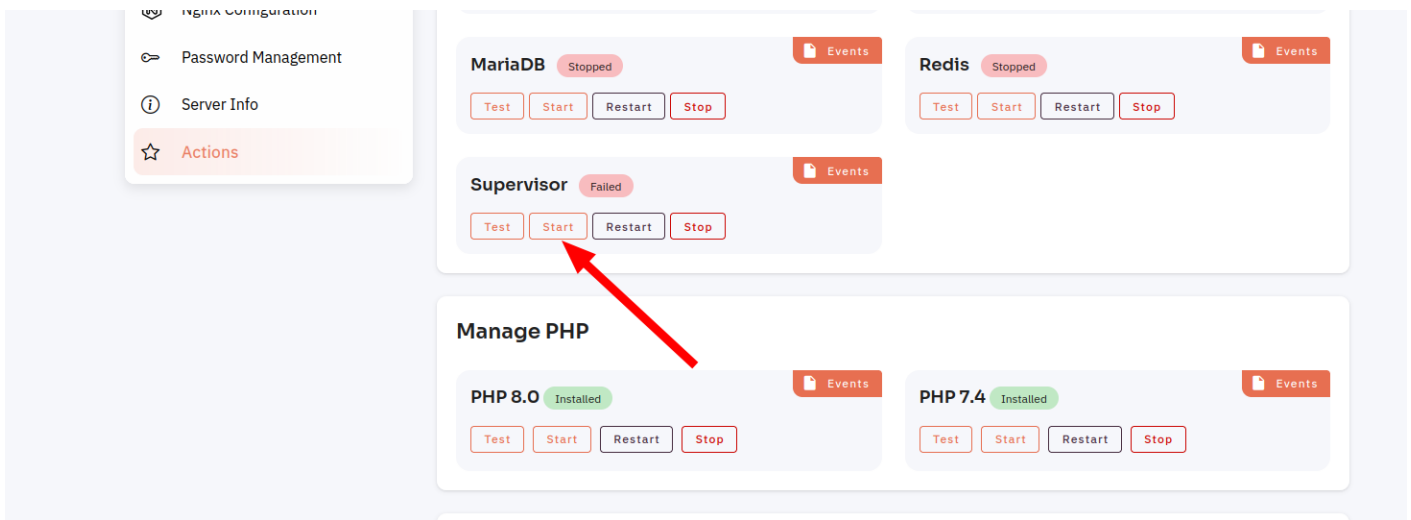
You can watch the Video or Continue reading the post.

https://www.youtube.com/embed/M0NZeDq4Jic
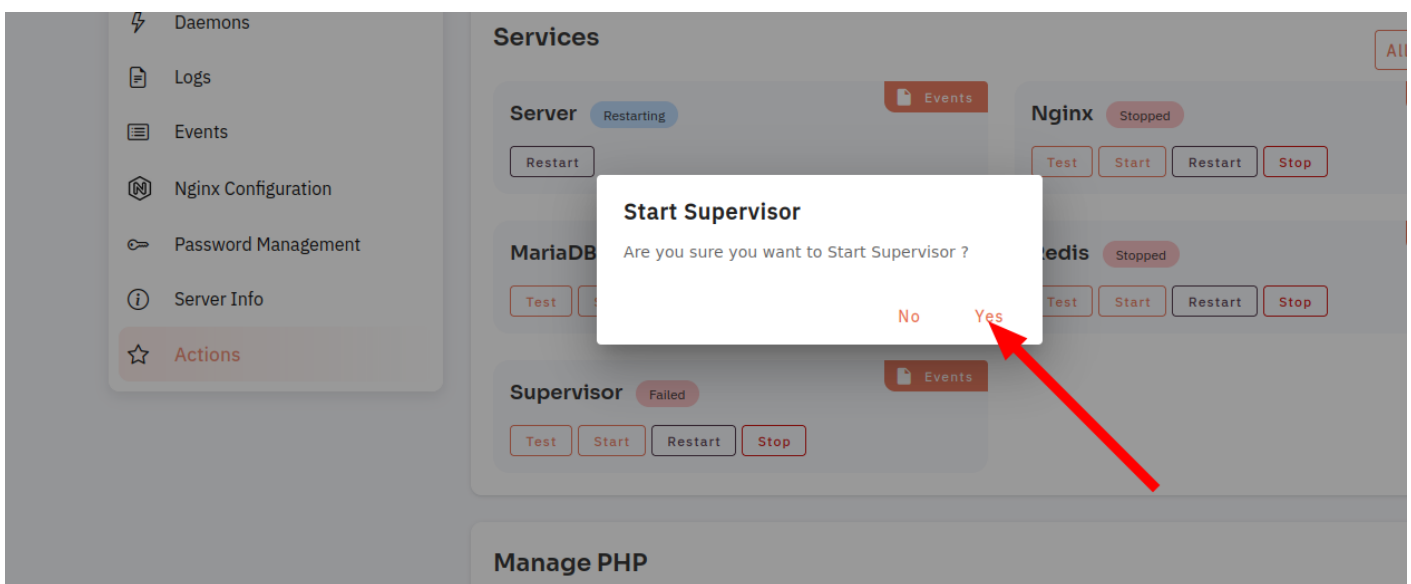
Follow the steps below to Start Supervisor Service

Navigate to the Supervisor Service
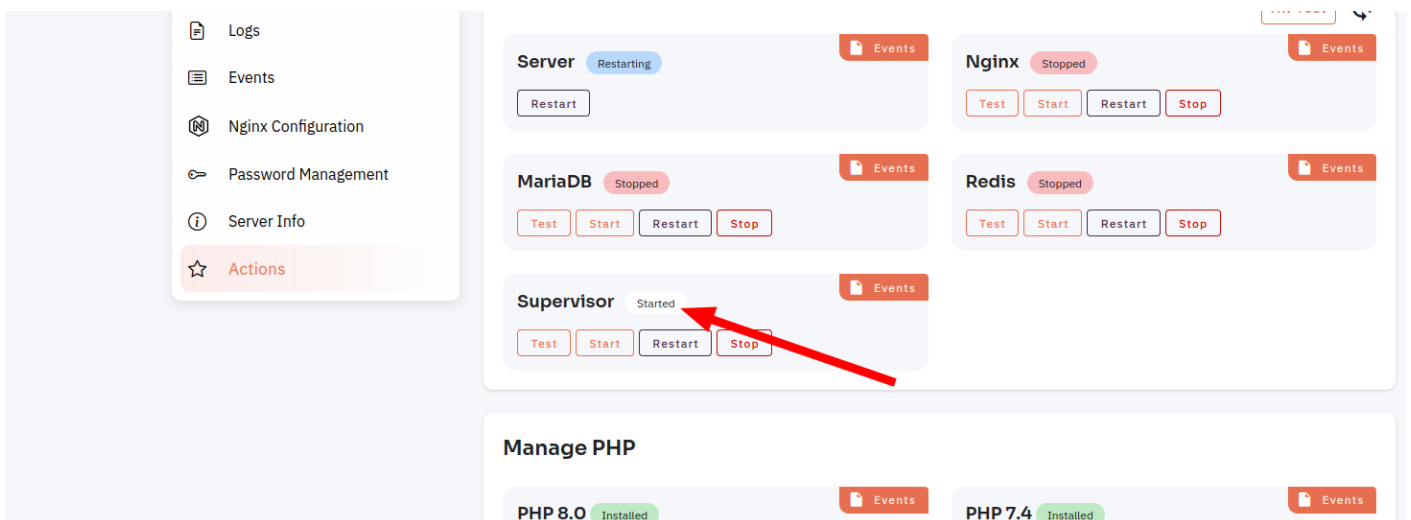
(Use this link to view How to Navigate

3: Then, click on the Supervisor Start button.

4: Click on the yes button to start the supervisor.

Here, you can see that Supervisor was started successfully.

Looking for Mobile App Instructions?

Available at https://kb.cloudpanzer.com/books/mobile-app/page/how-to-start-supervisor

How to Stop Supervisor Service?

While the Supervisor service can be useful in certain situations, there may be times when you need to stop it. Keep in mind that stopping the Supervisor service may cause other processes that are being managed by it to stop as well. You should only stop the Supervisor service if you are sure that you no longer need it or if it is causing problems in your system.

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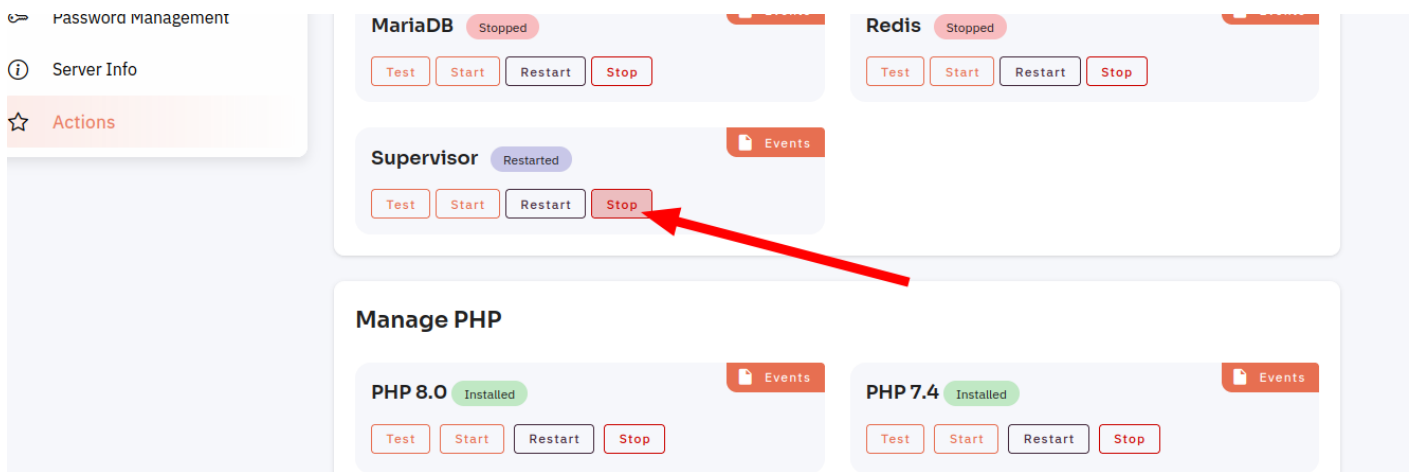
You can watch the Video or Continue reading the post.

https://www.youtube.com/embed/_9MUsT9hf-U
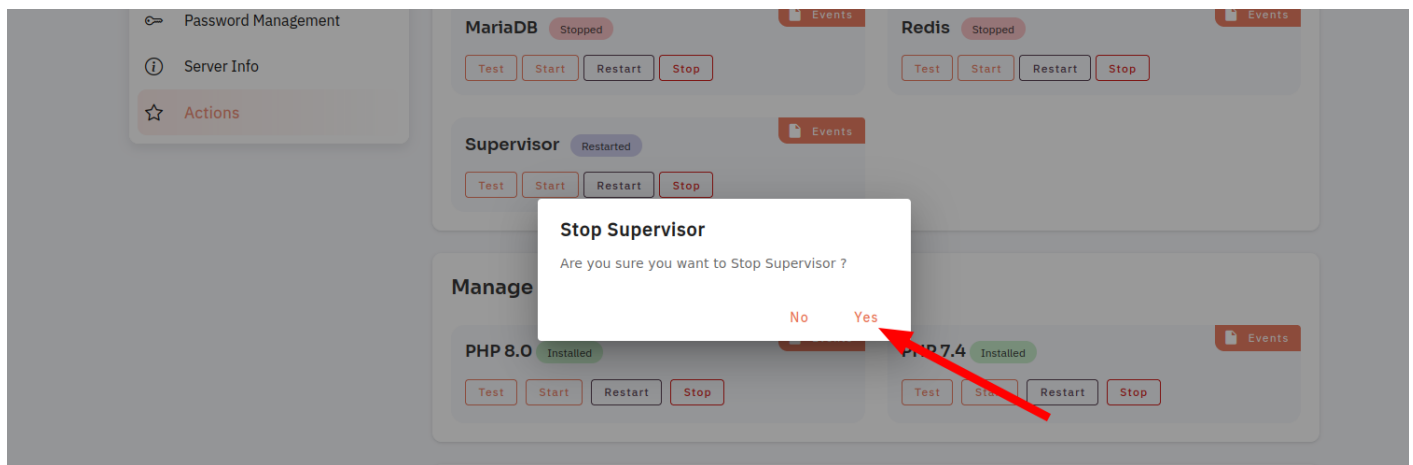
Follow the steps below to Stop Supervisor Service

Navigate to the Supervisor Service

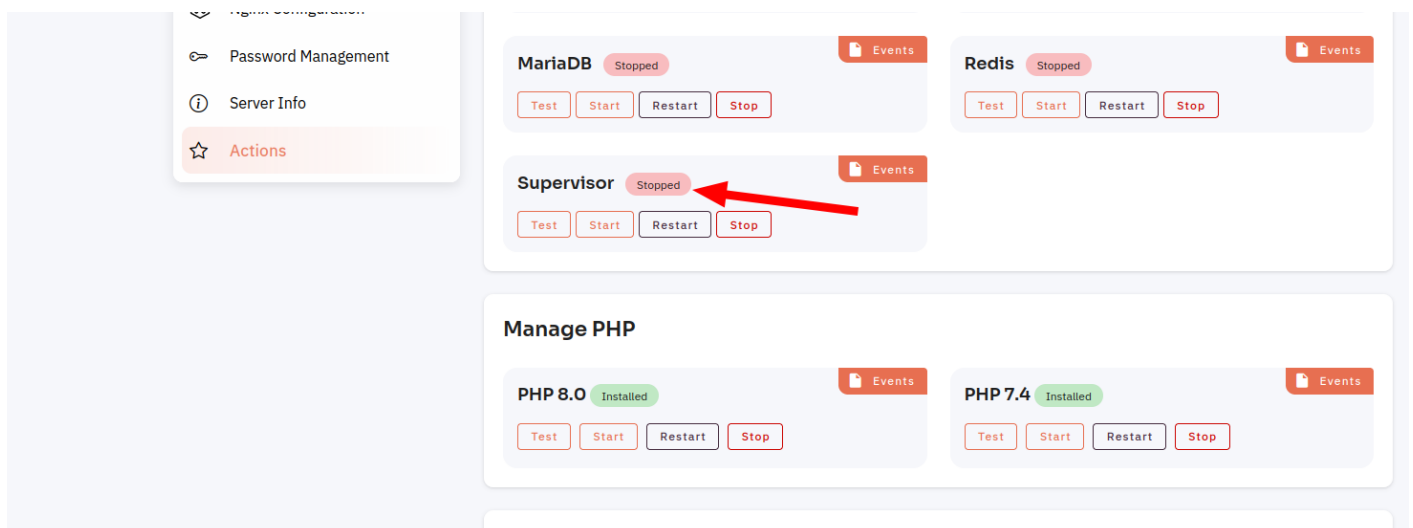## (Use this link to view How to Navigate

3: Then, click on Supervisor Stop Button.

4: Click on the yes button to stop the Supervisor.

Here, you can see that Supervisor was stopped.

Looking for Mobile App Instructions?

Available at https://kb.cloudpanzer.com/books/mobile-app/page/how-to-stop-supervisor

How to Test Supervisor Service?

A supervisor service is a program that monitors and controls other processes or services on a computer system. It is an essential component of a well-functioning system, as it ensures that critical processes are always running and can restart if they fail.

Tutorial :
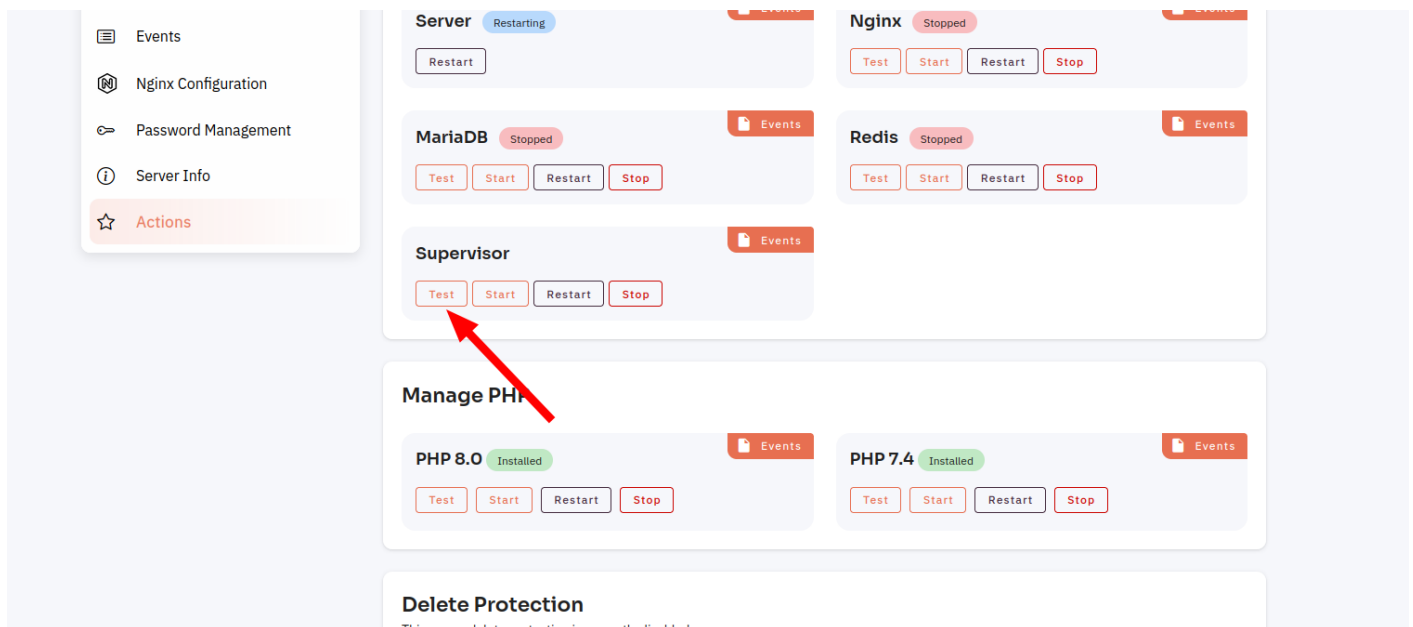
You can watch the Video or Continue reading the post.

https://www.youtube.com/embed/XnfetbCR19o
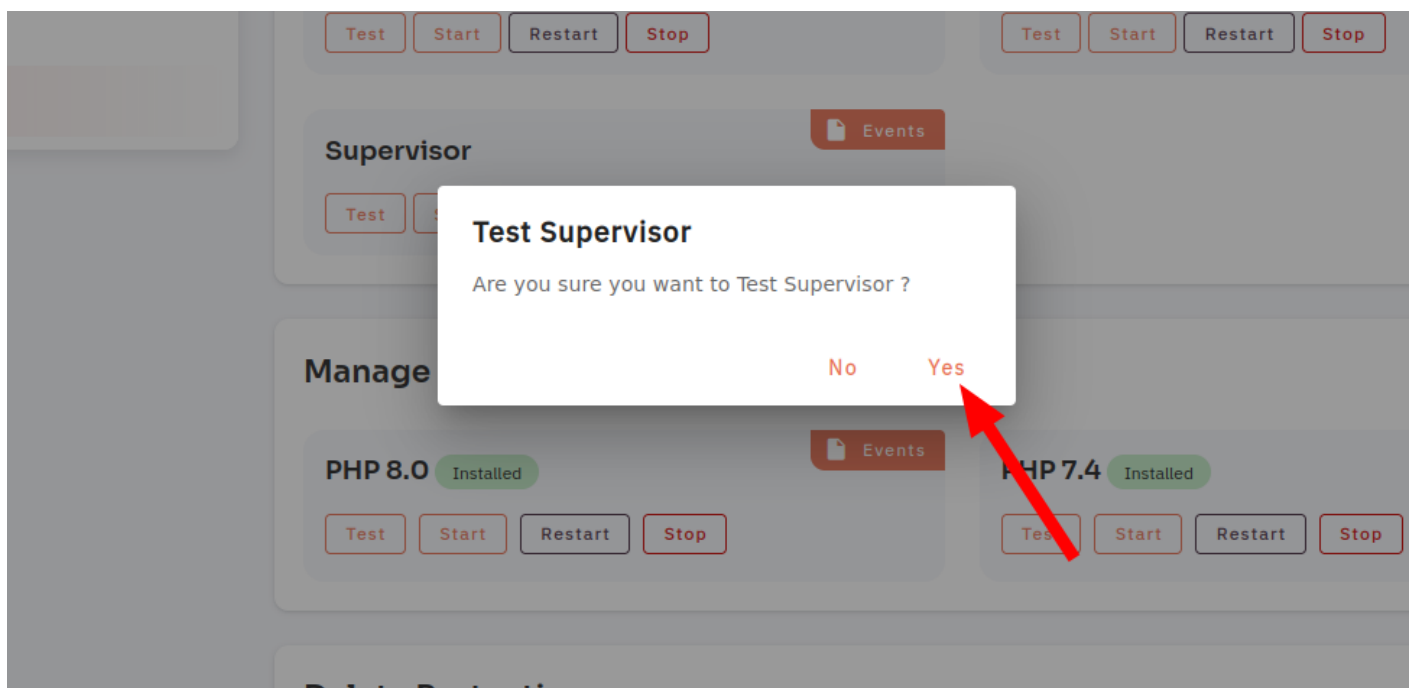
Follow the steps below to Test Supervisor Service

Navigate to the Supervisor Service

(Use this link to view How to Navigate

3: Then, click on the Supervisor Test button.

4: Click on the yes button to Test Supervisor.

Looking for Web Instructions?

Available at https://kb.cloudpanzer.com/books/mobile-app/page/how-to-test-supervisor