

How to Manage PHP on CloudPanzer?

PHP is a widely used server-side programming language that is essential for the development of dynamic websites and web applications. It is constantly evolving and improving, and it is important for developers to keep track of the different versions of PHP and ensure that their applications are compatible with the version they are using.

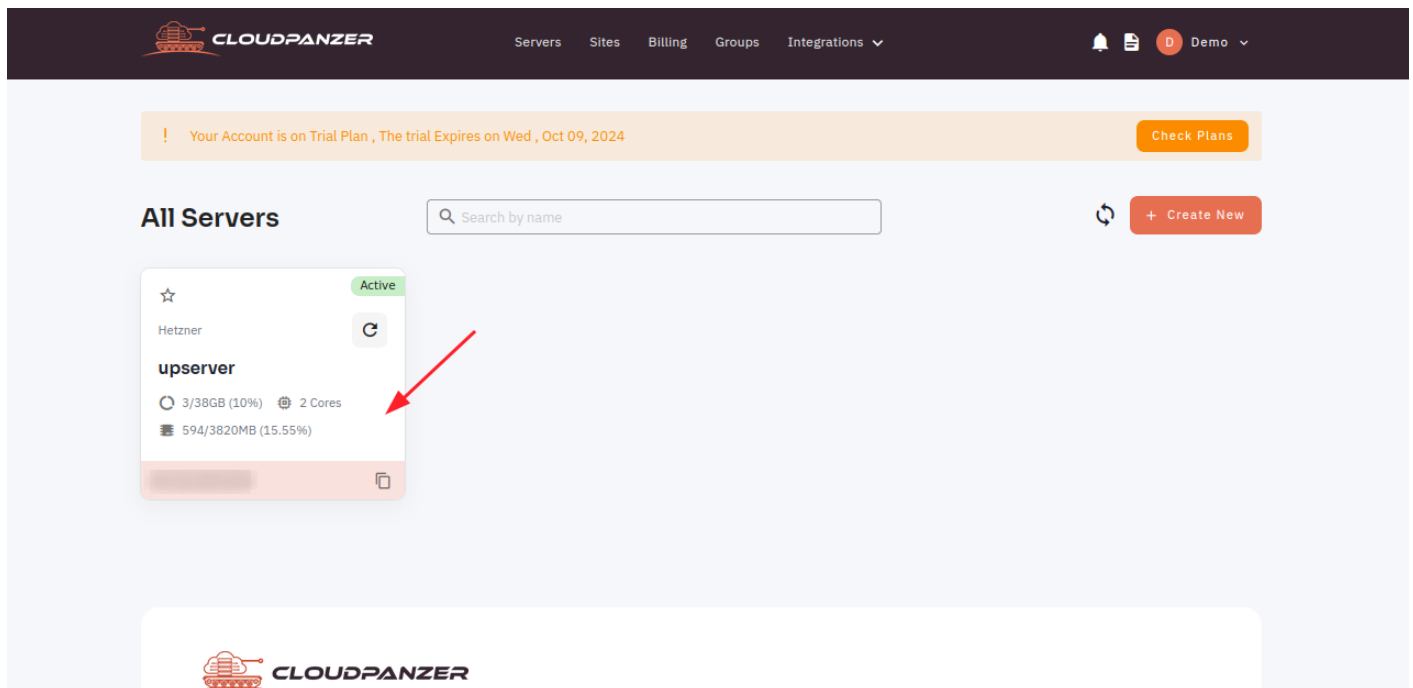
Tutorial :

You can watch the Video or Continue reading the post.

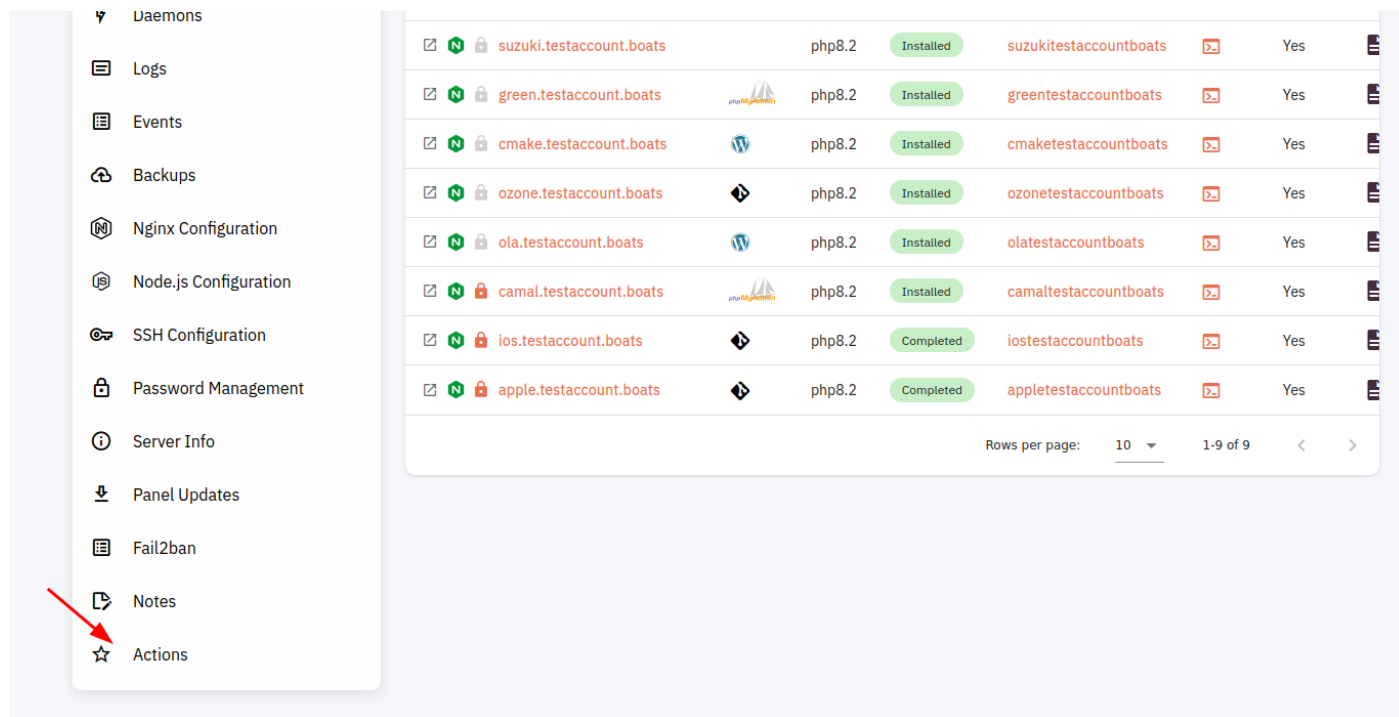
https://www.youtube.com/embed/oPn_Ut7Gi7k

Follow the steps below to Manage the PHP Version

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



2. Click on Actions.

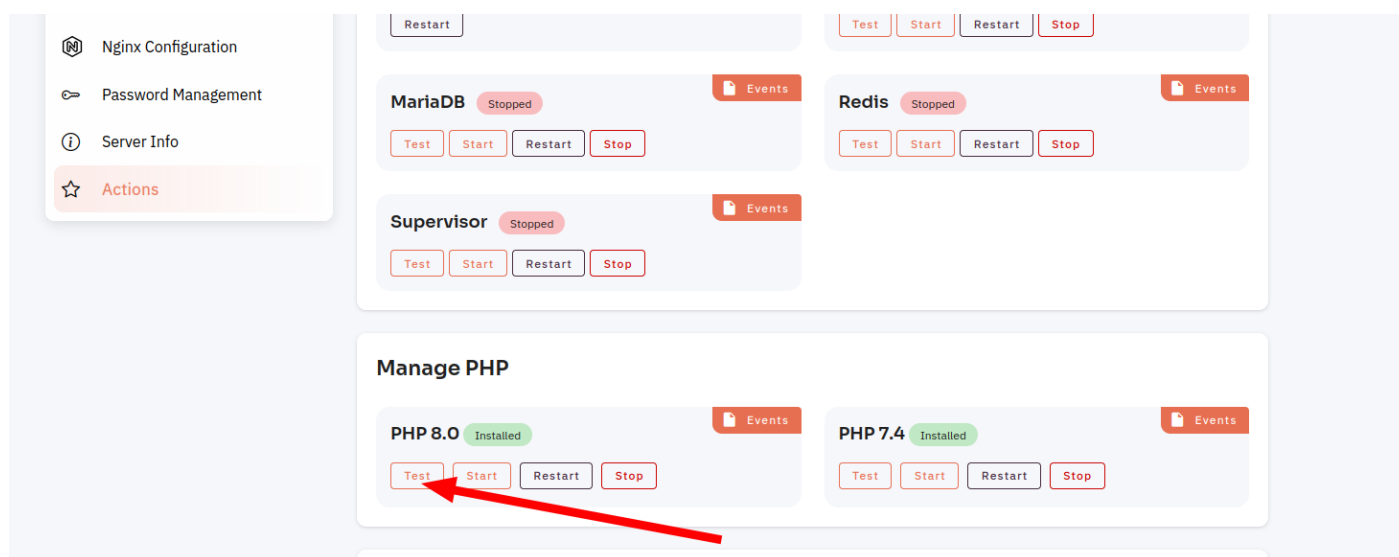


The screenshot shows the 'Actions' menu on the left, which is highlighted with a red arrow. The menu includes options like Daemons, Logs, Events, Backups, Nginx Configuration, Node.js Configuration, SSH Configuration, Password Management, Server Info, Panel Updates, Fail2ban, Notes, and Actions. To the right, a table lists various services installed on the server.

Service	PHP Version	Status	Package Name	Enabled	Yes
suzuki.testaccount.boats	php8.2	Installed	suzukitestaccountboats		Yes
green.testaccount.boats	php8.2	Installed	greentestaccountboats		Yes
cmake.testaccount.boats	php8.2	Installed	cmaketestaccountboats		Yes
ozone.testaccount.boats	php8.2	Installed	ozonetestaccountboats		Yes
ola.testaccount.boats	php8.2	Installed	olatestaccountboats		Yes
camal.testaccount.boats	php8.2	Installed	camaltestaccountboats		Yes
ios.testaccount.boats	php8.2	Completed	iostestaccountboats		Yes
apple.testaccount.boats	php8.2	Completed	appletestaccountboats		Yes

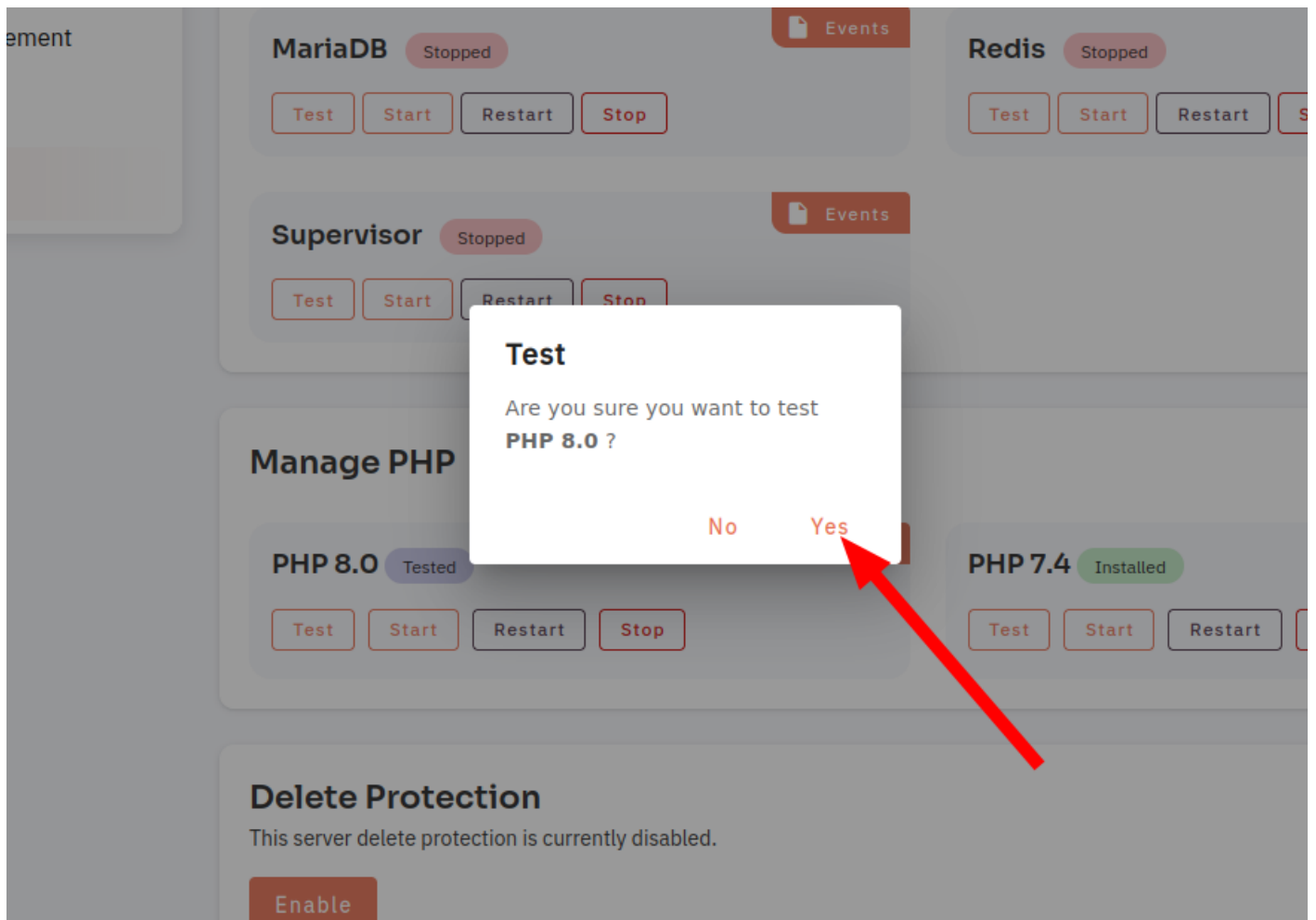
Rows per page: 10 1-9 of 9

3. Then, click on the Manage PHP Test Button.

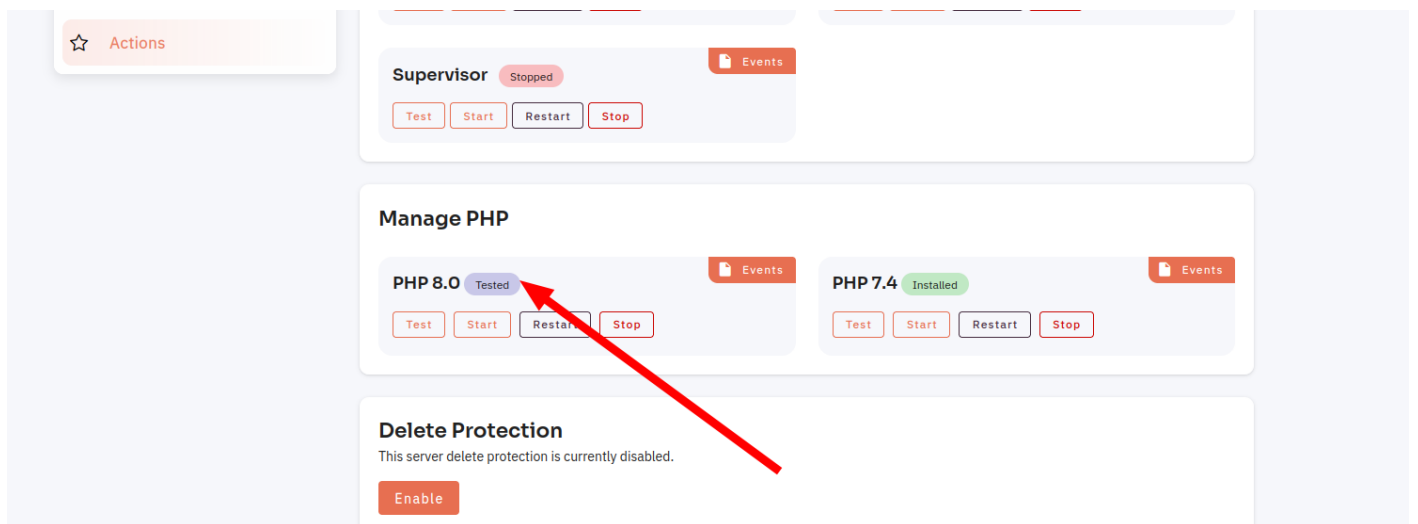


The screenshot shows the 'Manage PHP' section in the control panel. The 'Actions' menu is highlighted on the left. The main area displays the status of various services: MariaDB (Stopped), Redis (Stopped), Supervisor (Stopped), PHP 8.0 (Installed), and PHP 7.4 (Installed). Each service has a 'Test' button, a 'Start' button, a 'Restart' button, and a 'Stop' button. A red arrow points to the 'Test' button for PHP 8.0.

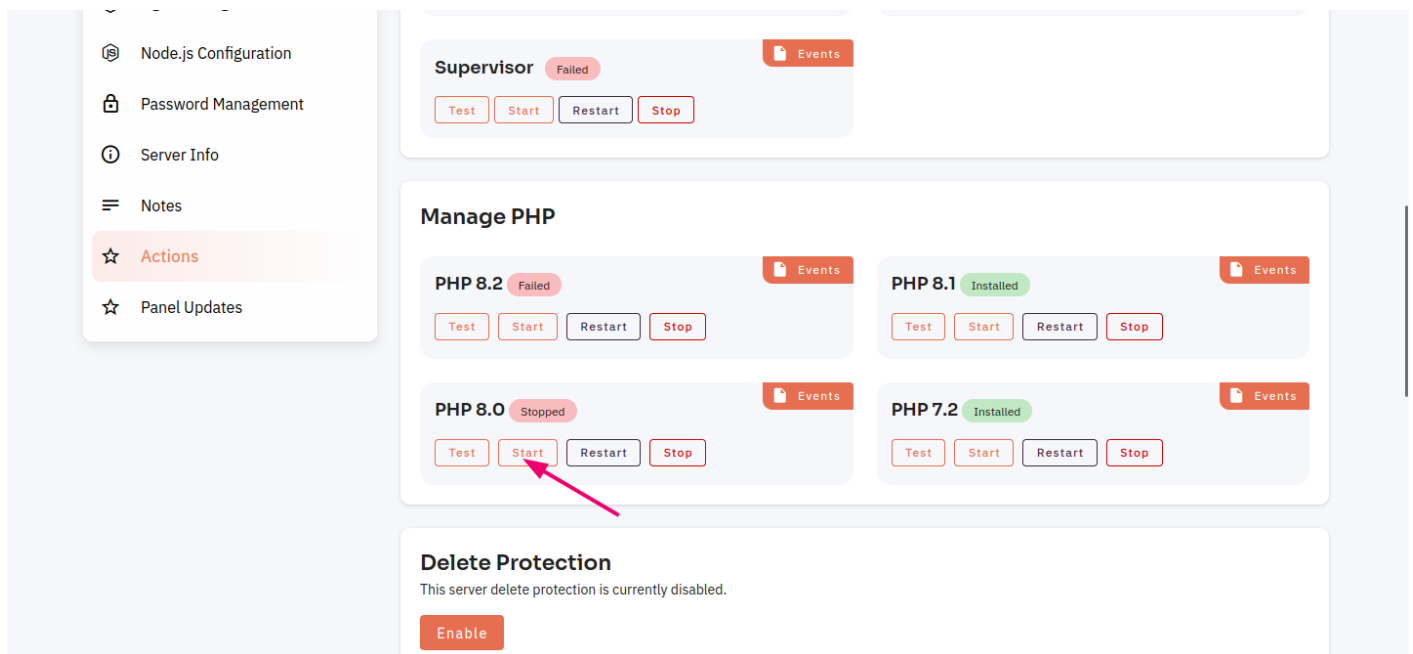
4. Click on the yes button to test the PHP.



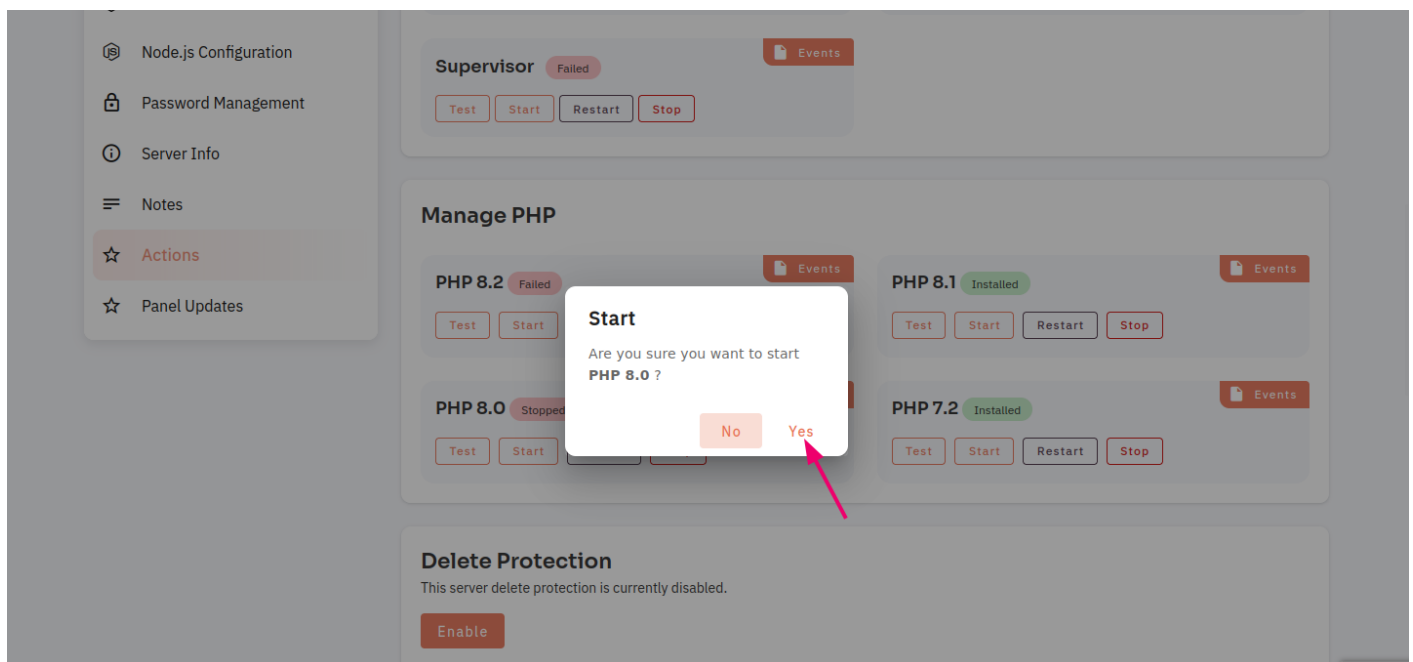
Here, you can see that PHP was Tested successfully.



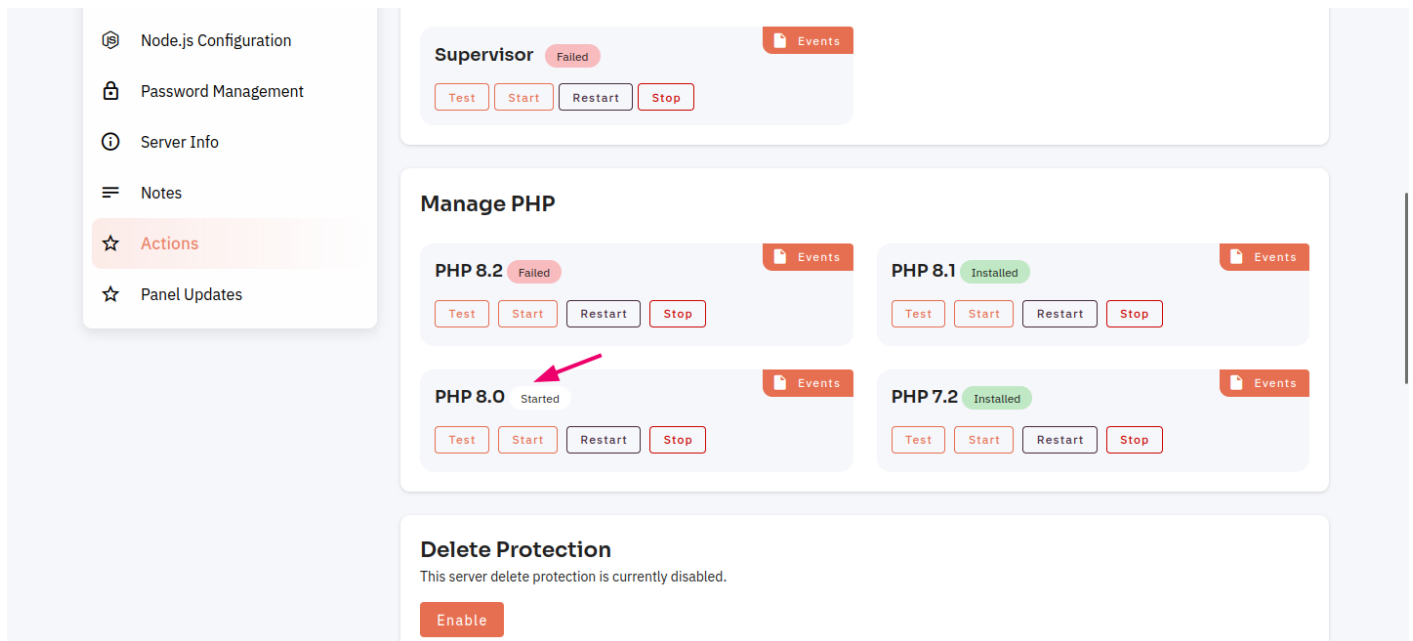
5. Click on the Start button.



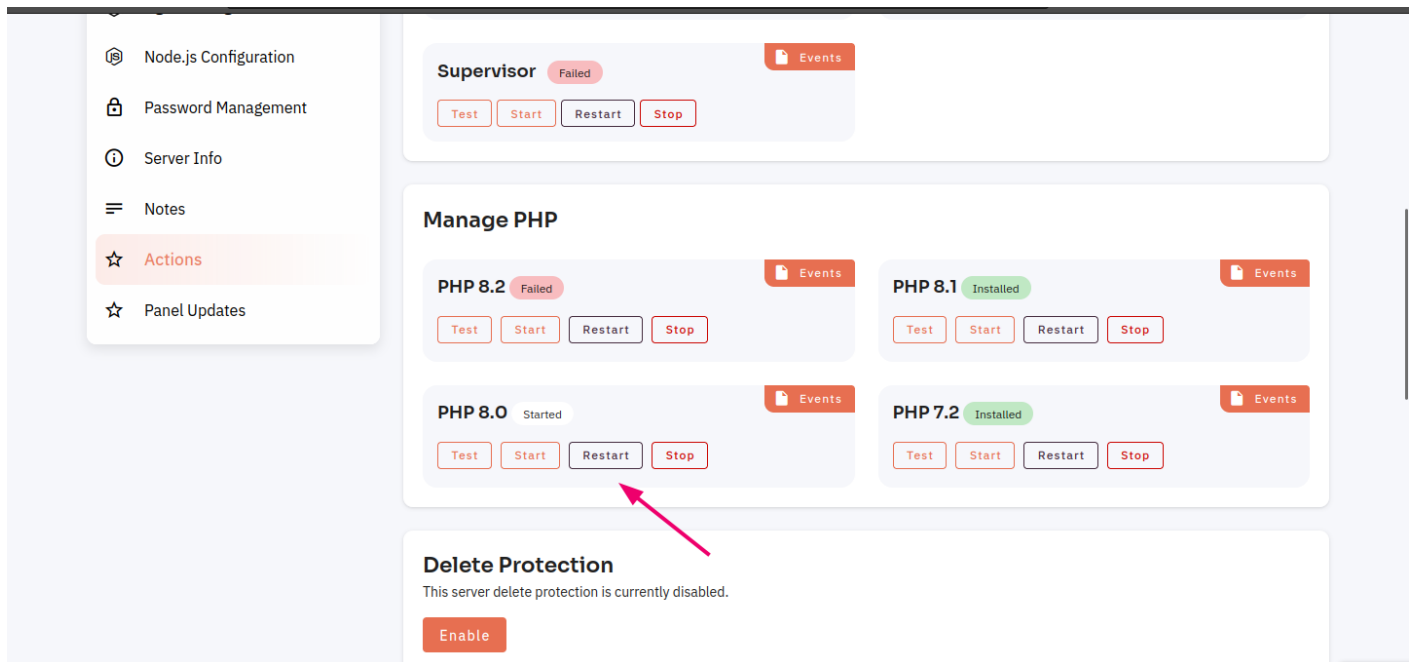
6. A Dialog will open and click on the yes button.



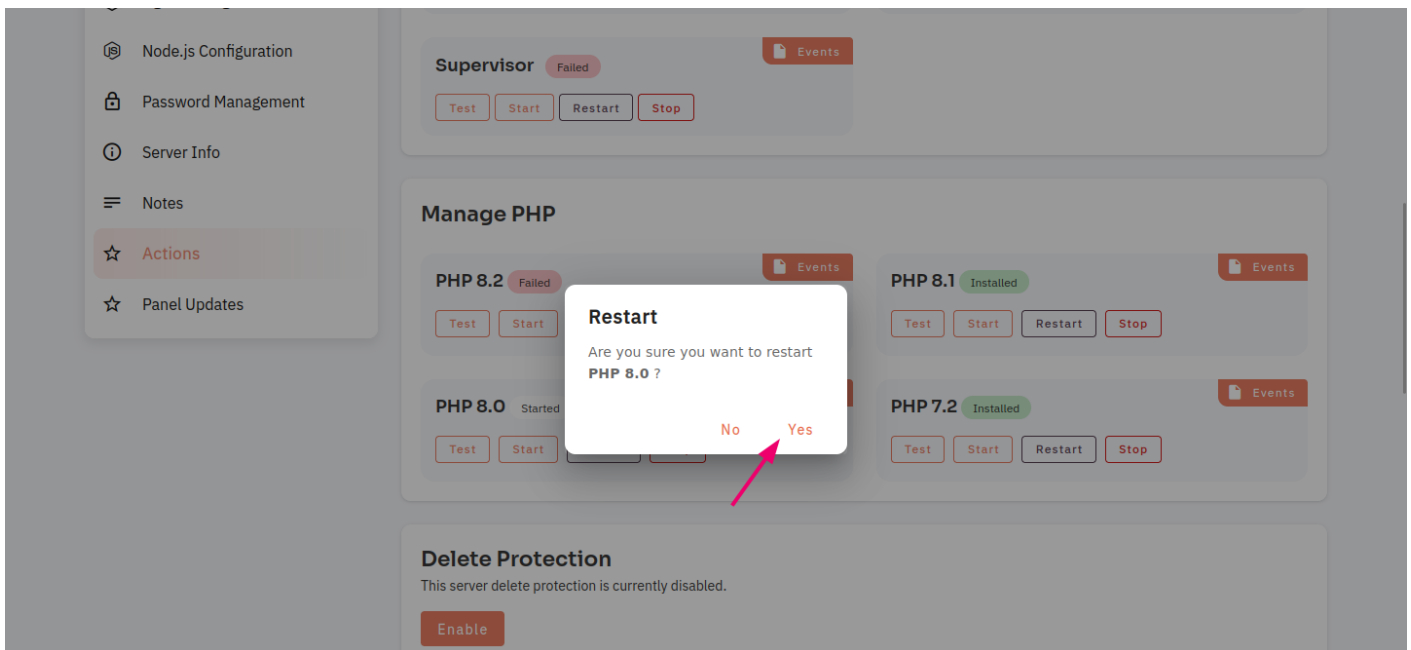
Here you can see that PHP Started successfully.



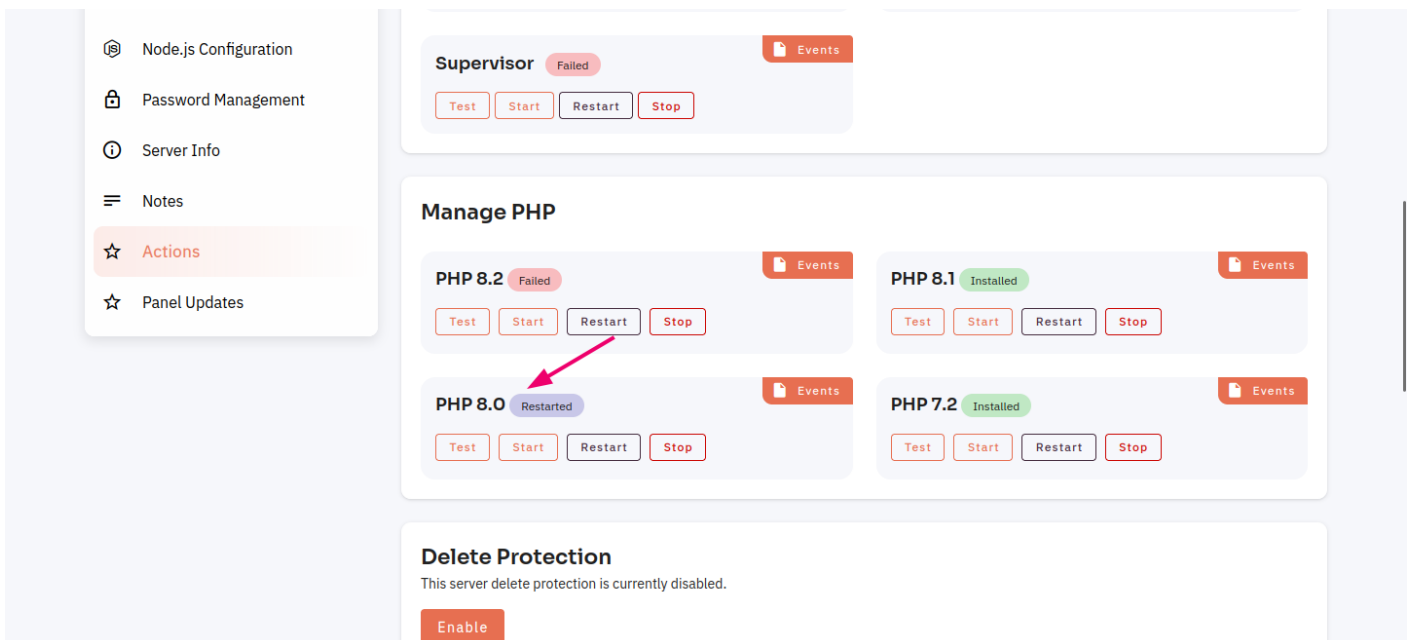
7. Click on the Restart button.



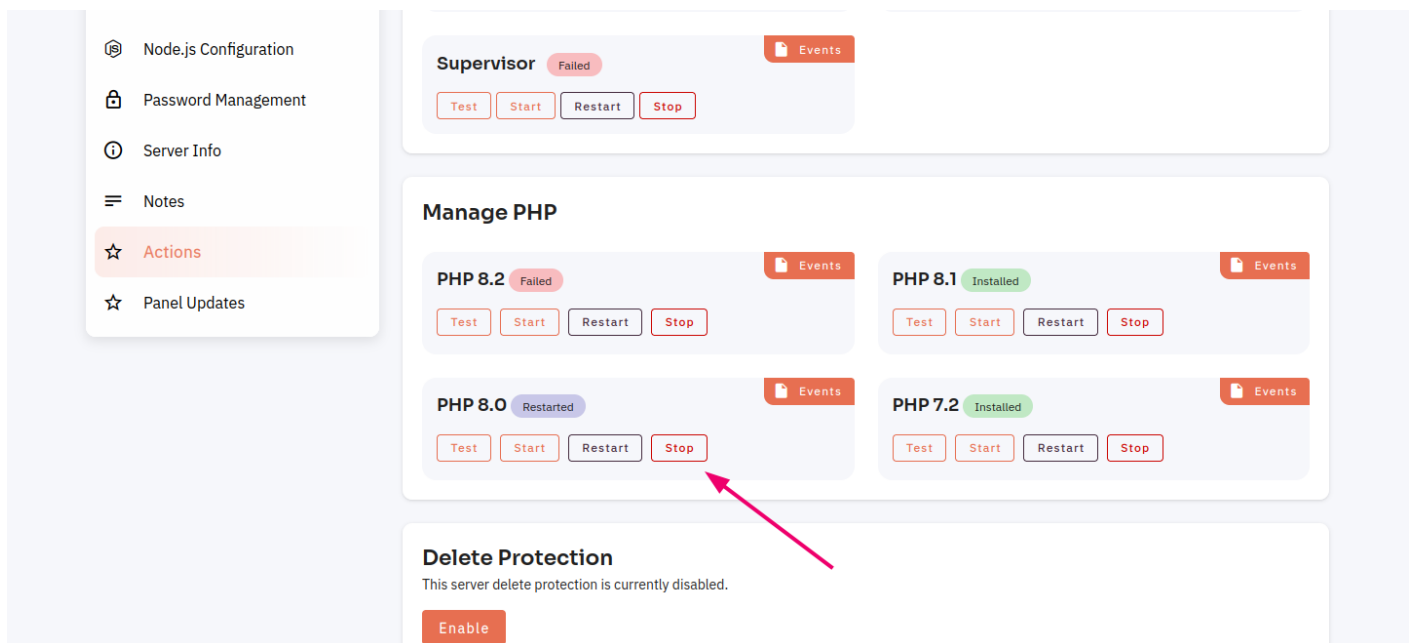
8. A Restart Dialog box will open and click on the Yes button.



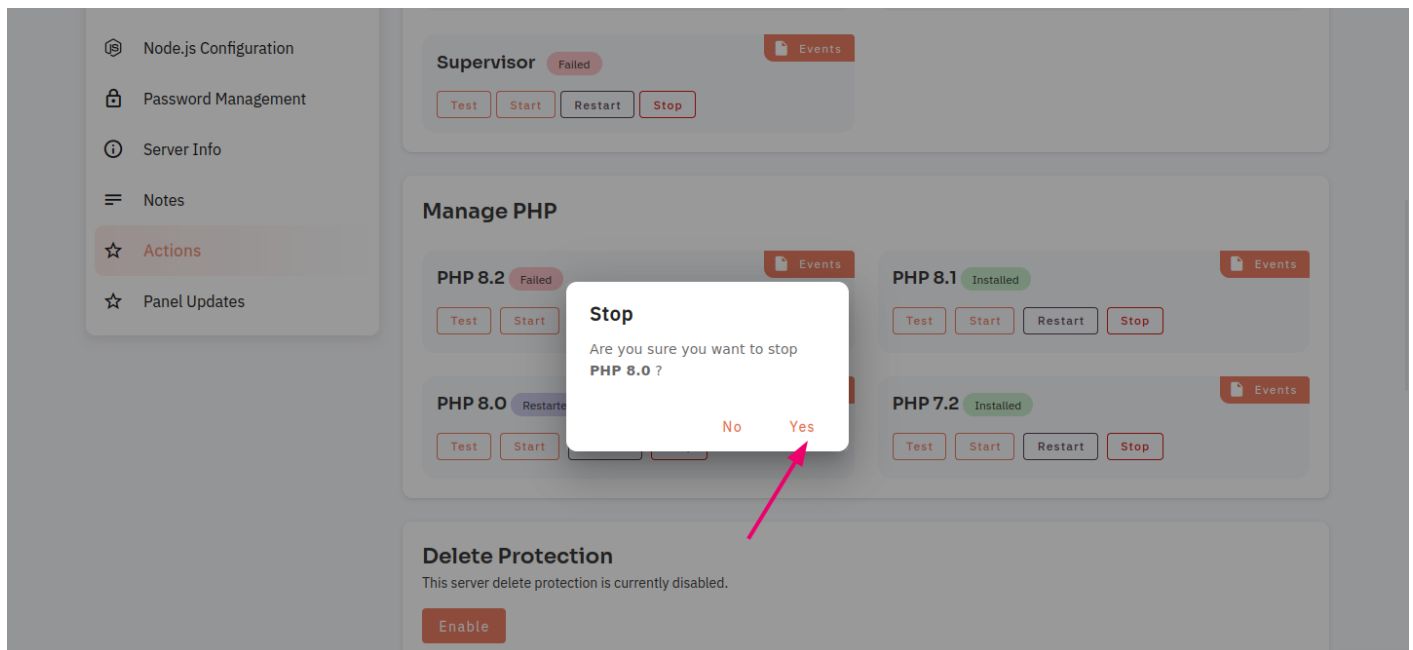
Here you can see that PHP restarted successfully.



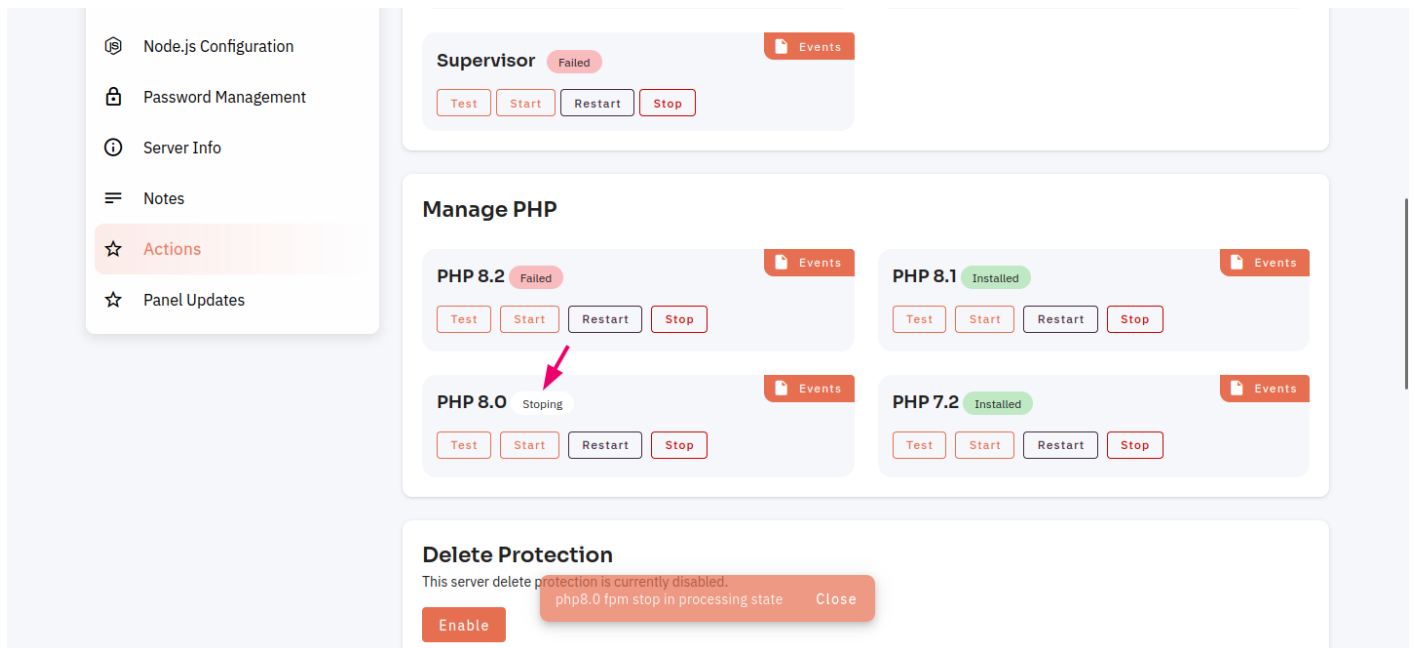
9. Click on the stop button.



10. A Stop dialog box will open and click on the Yes button.



Here you can see that PHP Stopped successfully.



Looking for Mobile App Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-test-manage-php-version>

Revision #18

Created 21 December 2022 06:03:07 by Admin

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