

How to install a PHP version on a site in CloudPanzer?

Installing PHP on a server is necessary to enable the server to interpret and execute PHP code, which is essential for building interactive and data-driven websites.

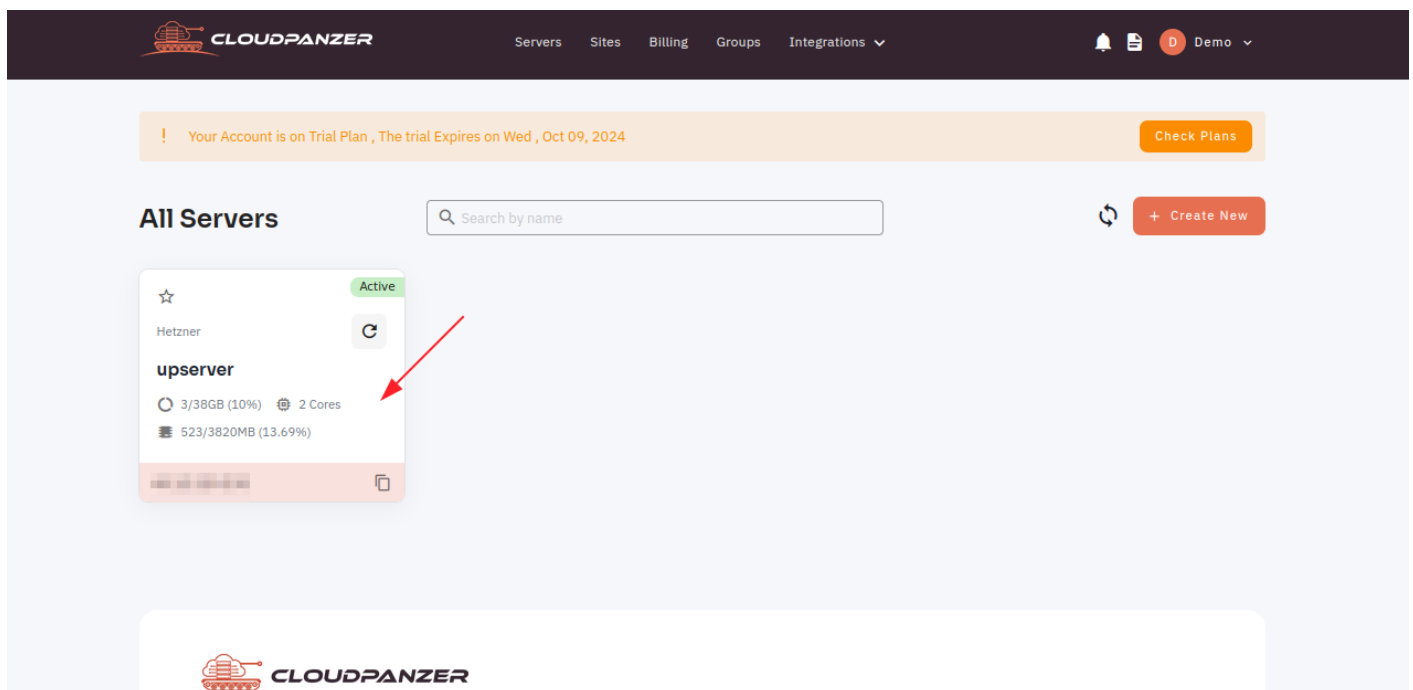
Tutorial :

You can watch the Video or Continue reading the post.

<https://www.youtube.com/embed/xqtx2BQstTo>

Follow the steps below to install the PHP version

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



2. Select the Sites option.

Cloudpanzer interface showing the 'Sites' menu item highlighted in the left sidebar. The main content area displays the 'upserver' status and a table of 'Active Sites'.

upserver

php8.3

Server Mode: Nginx

Uptime: Mon 9 Sep - 3 Days, 0 Hours, 55 Minutes 7 second

Last stats :Thu , Sep 12, 2024 - 9:48 am

Disk usage: 3/38GB (10%)

RAM usage: 523/3820MB (13.69%)

CPU Cores: 2

Provider: Hetzner

Active Sites

Search by domain

Domain	App	PHP	Status	User	SSH	Isolated	Events
apple.testaccountboats		php8.2	Installed	appletestaccountboats		Yes	
newsite.testaccount.boats		php8.3	Installed	newsitetestaccountboats		Yes	

Rows per page: 10

1-2 of 2

3. Select the Active site.

Cloudpanzer interface showing the 'Active Sites' table. A red arrow points to the 'apple.testaccountboats' row, indicating the selected site.

Active Sites

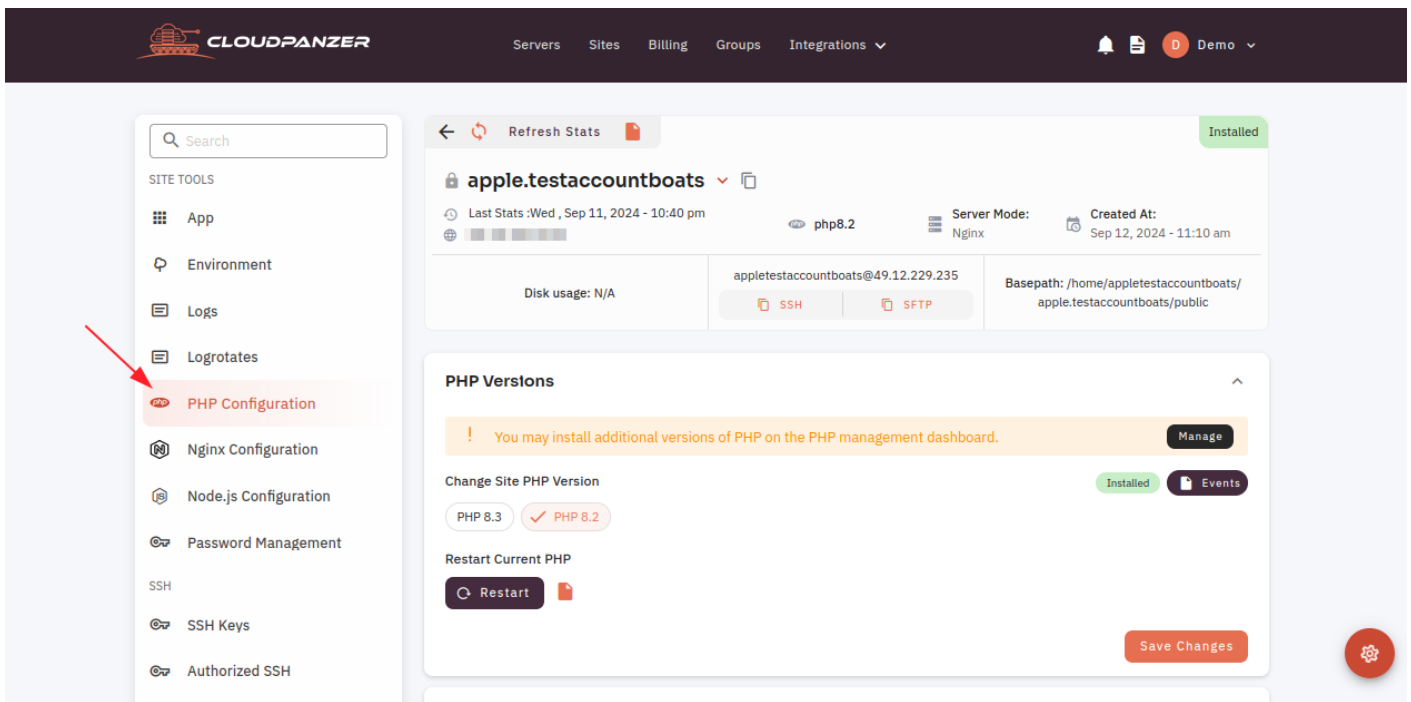
Search by domain

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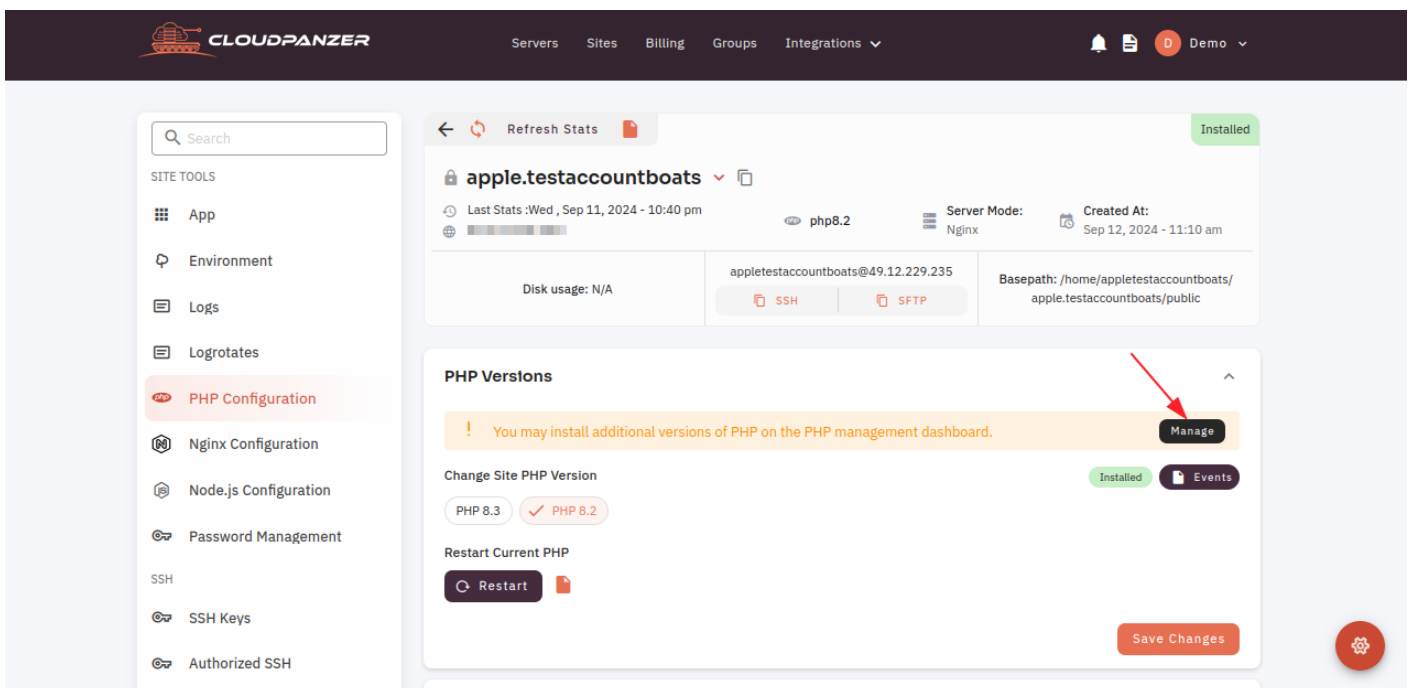
Rows per page: 10

1-2 of 2

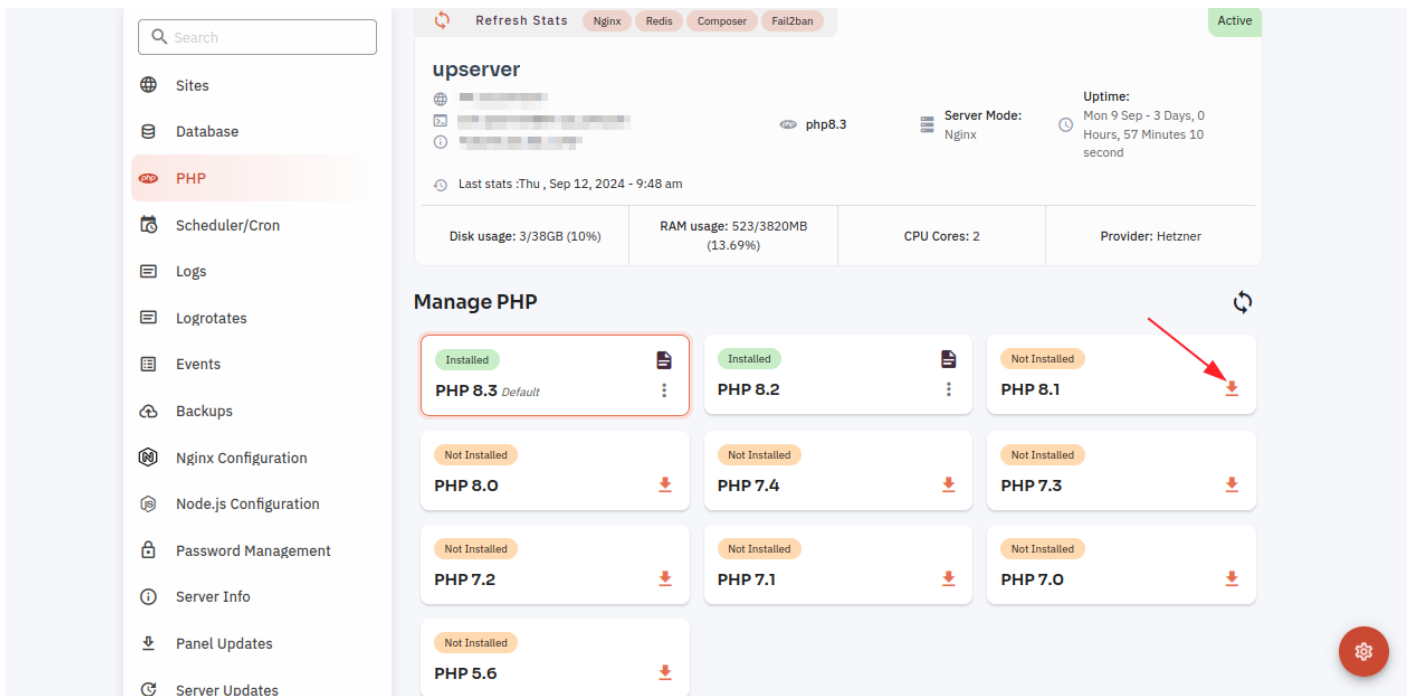
4. Select the PHP Config option.



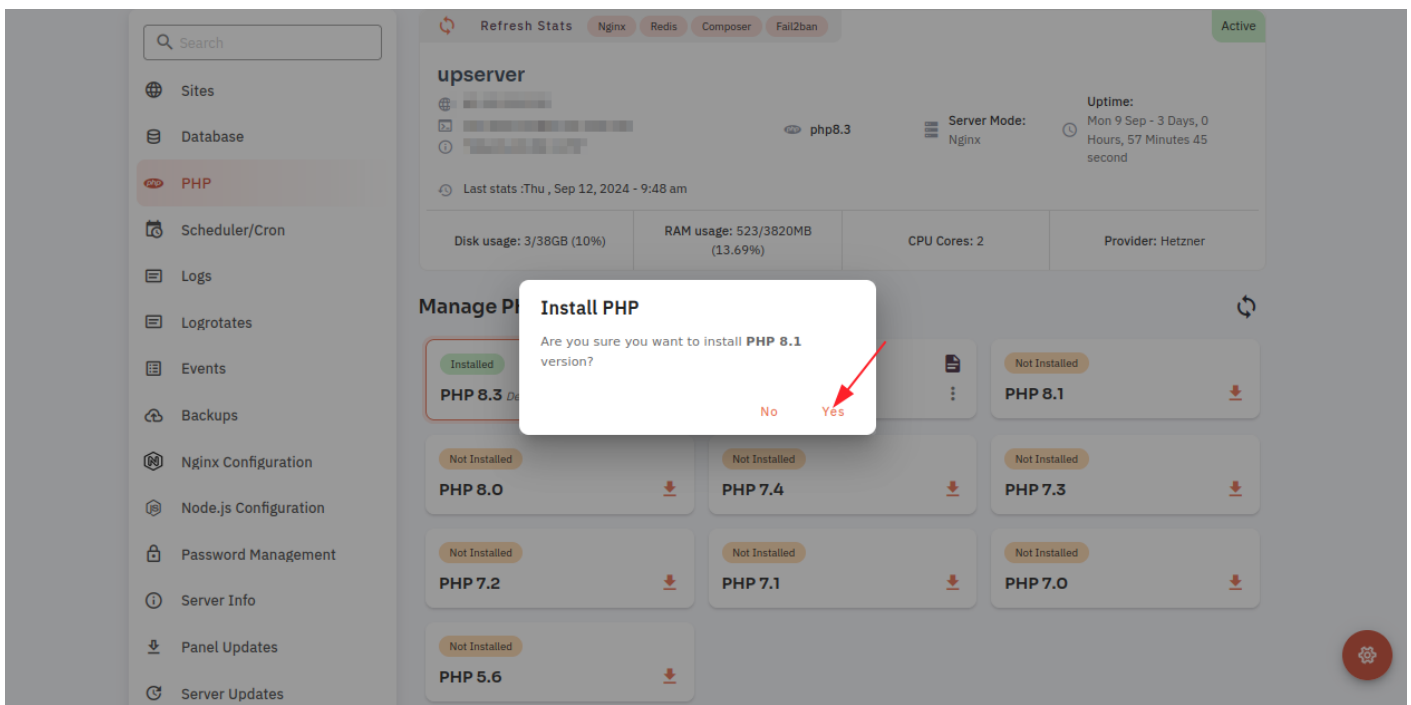
5. Click on the Manage button.



6. Here, different PHP versions will show. You can click on the install button to install a PHP version.



7. Click on the Yes button.



Here. you can see the PHP version installed successfully.

The screenshot shows the Cloudpanzer dashboard. The sidebar on the left contains a search bar and navigation links: Sites, Database, PHP (highlighted), Scheduler/Cron, Logs, Logrotates, Events, Backups, Nginx Configuration, Node.js Configuration, Password Management, and Server Info. The main panel displays server information for 'upserver' (php8.3) with an 'Active' status. It shows server mode as Nginx, uptime as 'Mon 9 Sep - 3 Days, 1 Hours, 0 Minutes 7 second', and last stats from 'Thu, Sep 12, 2024 - 9:48 am'. Resource usage is shown: Disk usage: 3/38GB (10%), RAM usage: 523/3820MB (13.69%), CPU Cores: 2, and Provider: Hetzner. Below this is the 'Manage PHP' section, which features a grid of PHP version cards. The cards are arranged in three rows and three columns. The first row shows 'PHP 8.3 Default' (Installed), 'PHP 8.2' (Installed), and 'PHP 8.1' (Installed). The second row shows 'PHP 8.0' (Not Installed), 'PHP 7.4' (Not Installed), and 'PHP 7.3' (Not Installed). The third row shows 'PHP 7.2' (Not Installed), 'PHP 7.1' (Not Installed), and 'PHP 7.0' (Not Installed). A red arrow points to the 'PHP 8.1' card. A red circular button with a gear icon is located at the bottom right of the dashboard.

Looking for Mobile App Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-site-php-configuration-new-install-php-version>

Revision #20

Created 21 December 2022 12:19:02 by Admin

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