

App on a domain

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- [How to verify CheckSums in wordpress?](#)
- [How to Word Press DB Export?](#)
- [Install WordPress on a Domain through the cloudpanzer website.](#)
- [How to view Site File Manager through the cloudpanzer website?](#)

How to navigate on Site App?

It is important to regularly check the apps on your device to ensure that they are functioning properly and are up to date.

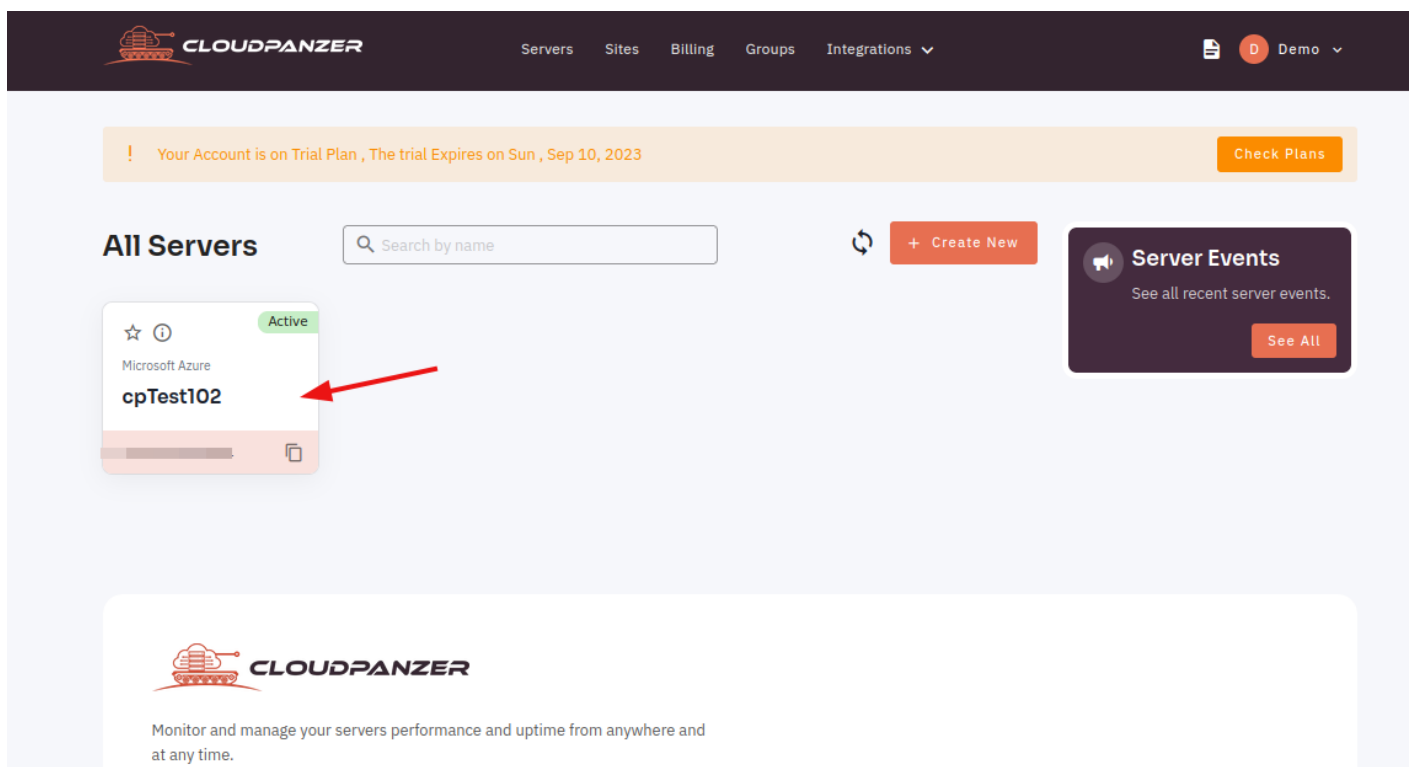
Tutorial :

You can watch the Video or Continue reading the post.

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

Follow the steps below to create a site.

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



2. Select the Site Option.

The screenshot shows the CloudPanzer dashboard. On the left sidebar, the 'Sites' menu item is highlighted with a red arrow. The main content area displays the 'cpTest102' server status, including a 'Refresh Stats' button, a list of installed services (PostgreSQL, MariaDB, Nginx, Redis, Supervisor, Memcached, Composer, Fail2ban, OpenLiteSpeed), and a table of 'Active Sites'. The table has columns for Domain, App, PHP, Status, User, SSH, Isolated, and Ever. Two rows are visible, both for 'demo1.testaccount.boats' and 'demo.testaccount.boats', both with 'Installed' status.

CloudPANZER

Servers Sites Billing Groups Integrations

Search

Sites

Database

Command

SSH Keys

Software

PHP

Scheduler

Daemons

Logs

Events

Backups

Main Configuration

Refresh Stats

Active

PostgreSQL MariaDB Nginx Redis Supervisor Memcached Composer Fail2ban OpenLiteSpeed

cpTest102

php8.2

Server Mode: Nginx

Uptime: Thu 7 Sep - 0 Days, 0 Hours, 0 Minutes 12 second

Disk usage: 5/29GB (20%) RAM usage: 357/844MB (42.30%) CPU Cores: 1 Provider: Microsoft Azure

Active Sites

+ Add New

Search by domain

Search

Domain	App	PHP	Status	User	SSH	Isolated	Ever
demo1.testaccount.boats		php8.2	Installed	demo1testaccountboats		Yes	
demo.testaccount.boats		php8.2	Installed	demotestaccountboats		Yes	

Rows per page: 10 1-2 of 2

3. Click on Active Site.

This screenshot is identical to the previous one, but with a red arrow pointing to the first row of the 'Active Sites' table, specifically to the 'demo1.testaccount.boats' domain.

CloudPANZER

Servers Sites Billing Groups Integrations

Search

Sites

Database

Command

SSH Keys

Software

PHP

Scheduler

Daemons

Logs

Events

Backups

Main Configuration

Refresh Stats

Active

PostgreSQL MariaDB Nginx Redis Supervisor Memcached Composer Fail2ban OpenLiteSpeed

cpTest102

php8.2

Server Mode: Nginx

Uptime: Thu 7 Sep - 0 Days, 0 Hours, 0 Minutes 60 second

Disk usage: 5/29GB (20%) RAM usage: 357/844MB (42.30%) CPU Cores: 1 Provider: Microsoft Azure

Active Sites

+ Add New

Search by domain

Search

Domain	App	PHP	Status	User	SSH	Isolated	Ever
demo1.testaccount.boats		php8.2	Installed	demo1testaccountboats		Yes	
demo.testaccount.boats		php8.2	Installed	demotestaccountboats		Yes	

Rows per page: 10 1-2 of 2

4. Select the Site app Option.

The screenshot displays the Cloudpanzer dashboard interface. At the top, a dark navigation bar contains the Cloudpanzer logo and menu items: Servers, Sites, Billing, Groups, and Integrations. A user profile icon labeled 'Demo' is on the right. The main content area is divided into a left sidebar and a right panel. The sidebar, titled 'Site Tools', includes a search bar and a list of tools: App (highlighted with a red arrow), Environment, SSL, Redirects, Events, Logs, Nginx Configuration, PHP Configuration, Node.js Configuration, Shell Settings, and Password Management. The right panel shows details for a site named 'demo.testaccount.boats'. It includes a 'Refresh Stats' button, an 'Installed' status badge, and a table with site information: Disk usage (N/A), SSH access (ssh: demotestaccountboats@20.106.255.97), Server Mode (Nginx), and creation time (31-08-2023 - 10:55 am). Below this, the 'Site App' section shows 'Php Info', 'File Manager', and 'PhpMyAdmin Info' tools, each with a 'Generate' button. At the bottom, a 'Git Repository' section shows a repository named 'vabc' and an 'Uninstall Protection' warning.

Looking for Mobile App Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-navigate-to-the-app-from-dashboard>

How to Delete Git Repository on Domain through the cloudpanzer website?

Git is a version control system that tracks changes to files and allows multiple developers to collaborate on a project. If you no longer need a Git repository, you may want to delete it to free up space and avoid confusion.

Prerequisites :

You must have an Active Server and installed Git Repository on site. 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 the Git Repository App on the website?

Tutorial :

You can watch the Video or Continue reading the post.

https://www.youtube.com/embed/6abVg_ku0SQ

Follow the steps below to Delete the Git Repository.

Use this link to view How to Navigate

1. Click on the "Delete" Button.

A screenshot of a web application configuration form. The form includes several input fields and checkboxes. At the bottom right, there are two buttons: "Delete" (in red) and "Edit Repository" (in orange). A red arrow points from the left towards the "Delete" button.

public

Nginx Path (Webserver points to this directory)

/home/armserver22/testapp.testaccountlive

Repository

https://github.com/ravdeepsingh22/flutter_default_web.git

Branch

main

Version

☐ Install Composer Dependencies ☐ Install NPM Dependencies

Project Type

Laravel

☐ Create .env and add DB Credentials

Delete Edit Repository

2. Click on the "Yes" Button.

A screenshot of the same web application configuration form, but with a confirmation dialog box open in the center. The dialog box has the title "Delete" and the text "Are you sure want to delete repository?". It has two buttons: "No" and "Yes". A red arrow points from the right towards the "Yes" button. The background form is dimmed.

public

Nginx Path (Webserver points to this directory)

/home/armserver22/testapp.testaccountlive

Repository

https://github.com/ravdeepsingh22/flutter_default_web.git

Branch

main

Version

☐ Install C ☐ Install NPM Dependencies

Project Type

Laravel

☐ Create .env and add DB Credentials

Delete Edit Repository

Delete

Are you sure want to delete repository?

No Yes

Here, you can see the Delete Repository was successful.

- Command
- Environment
- SSL
- Redirects
- Events
- Logs
- Nginx Configuration
- PHP Configuration
- Shell Settings
- Actions

Server Tools

- SSH Keys
- Daemons

Disk usage: N/A

SSH: ssh armserver22@4.246.177.121

Basepath: /home/armserver22
/testapp.testaccountlive/public

Site App

Not installed



Php Info



Git Repository



Wordpress



PhpMyAdmin



Custom



Opencart



Prestashop

Install Repository



Events

Provider

github.com

! When using a custom Git deployment for Bitbucket, you must add the following SSH key to your source code provider before installing the repository. [How to?](#)

ssh-rsa AAAAB3NzaC1yc2EAAAADAQABAAQDAQ0A0ABAAABg0D0+HAST0xvB8pM1uBw0ToK0BvudM04I6mJ0vD0G6b72kT316+D30T

How to Disable Site Protection through the cloudpanzer website?

To disable something means to turn it off or deactivate it so that it is no longer functional or able to be used.

Tutorial :

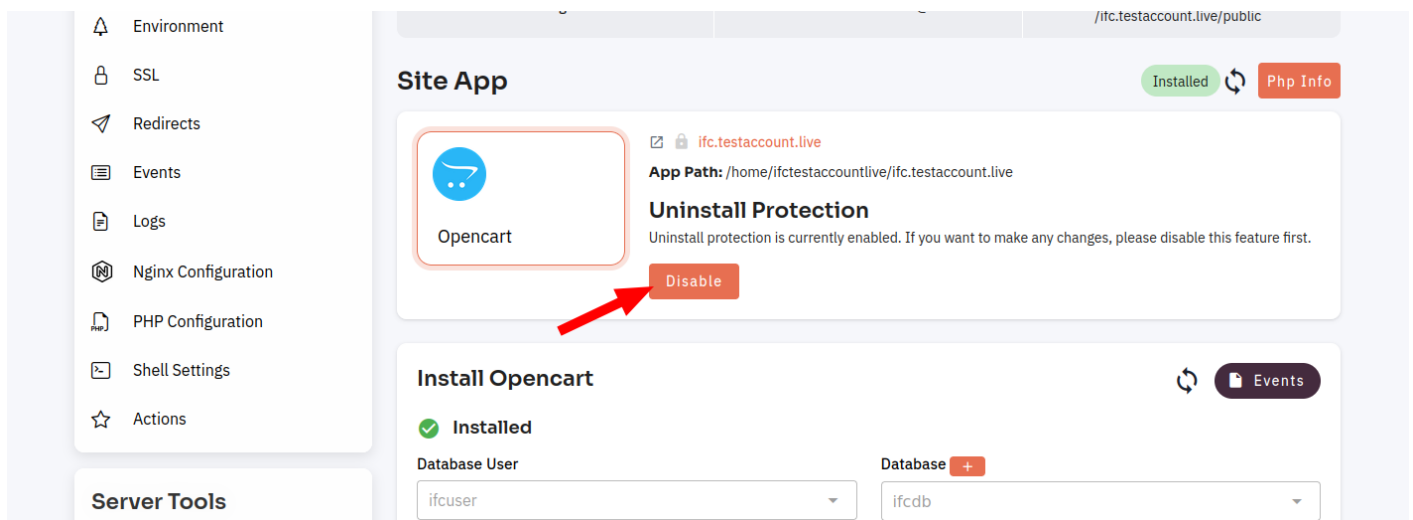
You can watch the Video or Continue reading the post.

<https://www.youtube.com/embed/qxkw9dynino>

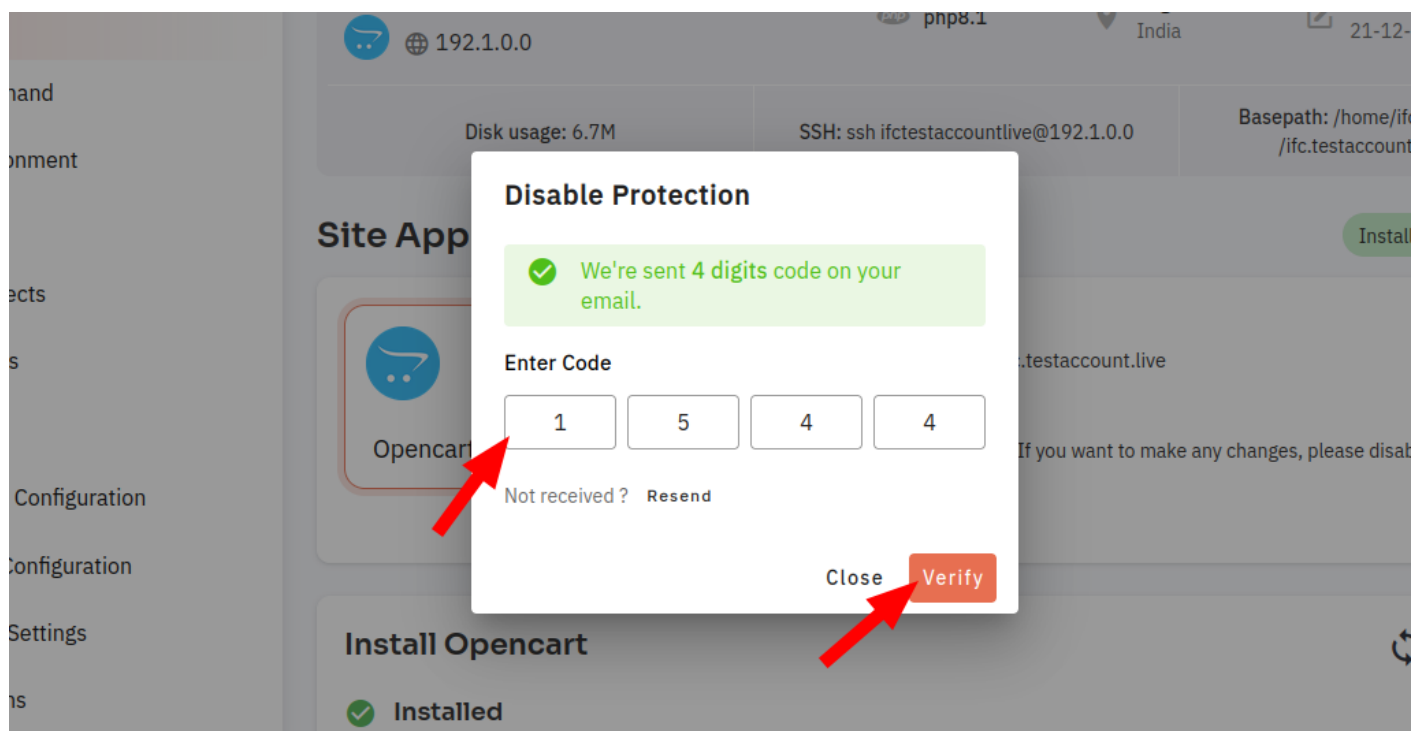
Follow the steps below to Disable the app.

Navigate to the app from Dashboard (Use this link to view How to Navigate)

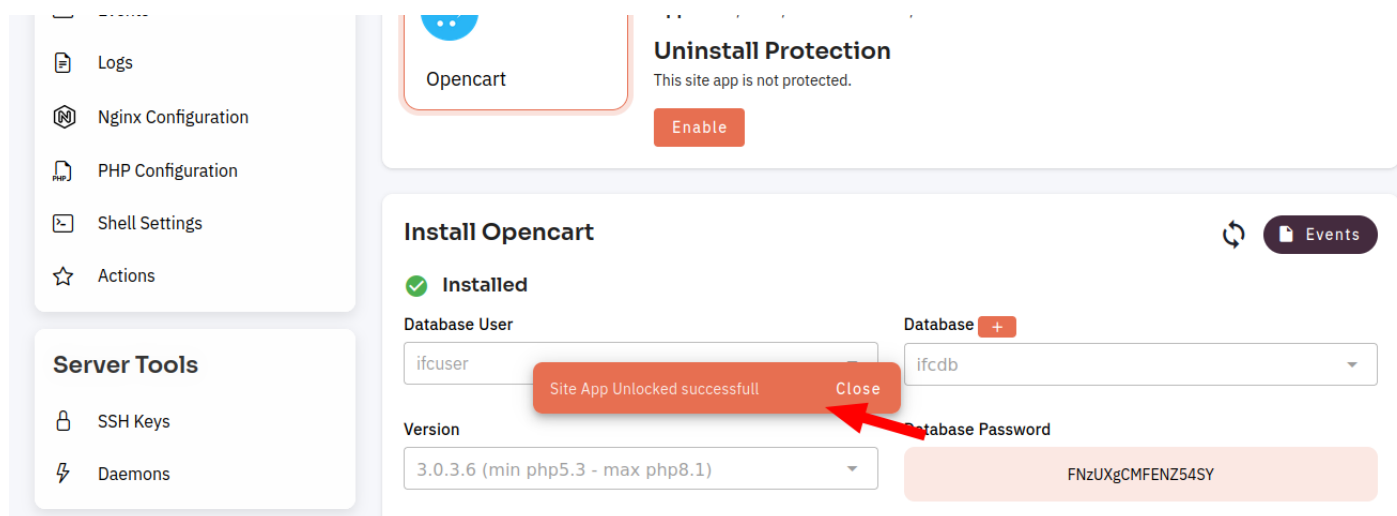
1. Click on the Disable Button.



2. Enter the OTP and click on the Verify button.



Here, you can see the Disabled app was successful.



Looking for Mobile App Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-disable-app-on-a-site>

How to Enable or disable Maintenance Mode on a Site through the cloudpanzer website?

Maintenance mode refers to a state in which a website, system, or device is taken offline for maintenance or updates. This is done to ensure that the website, system, or device is functioning correctly and to fix any issues that may be present. During maintenance mode, users may be unable to access the website or use the system or device.

Prerequisites :

You must have installed the App on the site. You can jump to the tutorial section if the above conditions are proper, Or first follow the links below to set up the prerequisites.

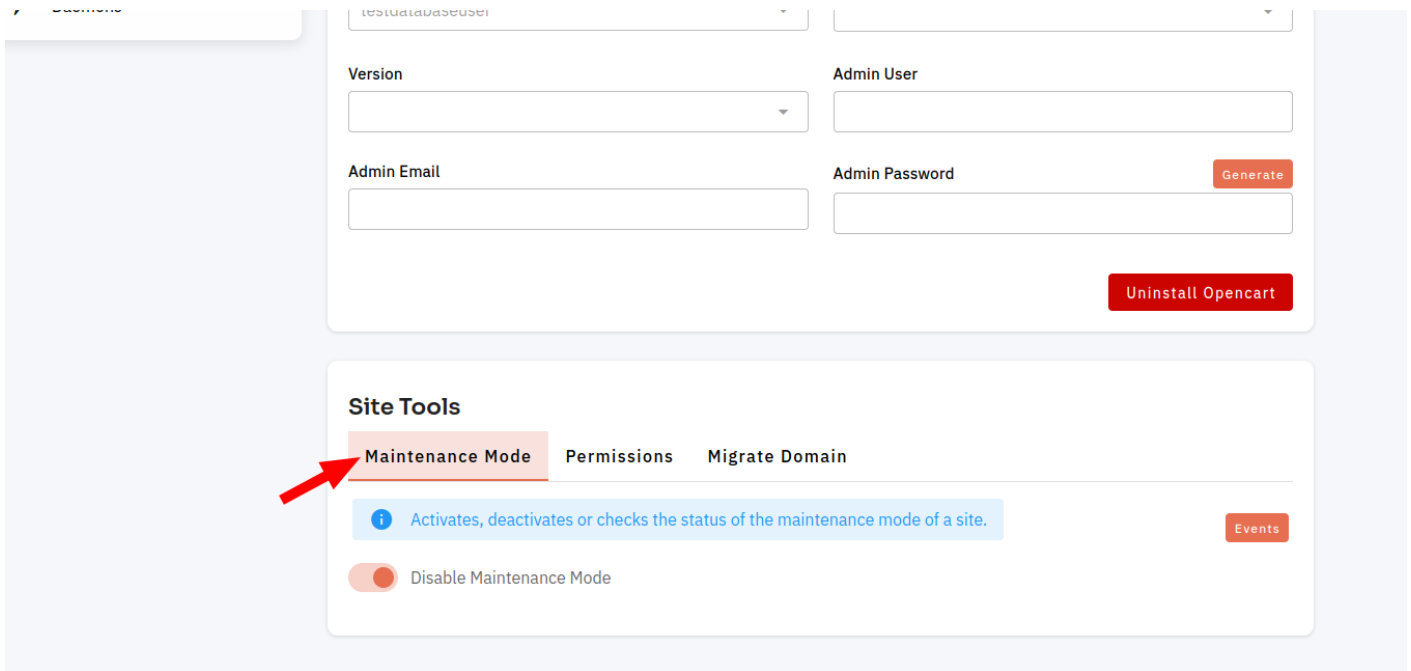
How to install the App under the Website?

How to Navigate to Apps Under Website

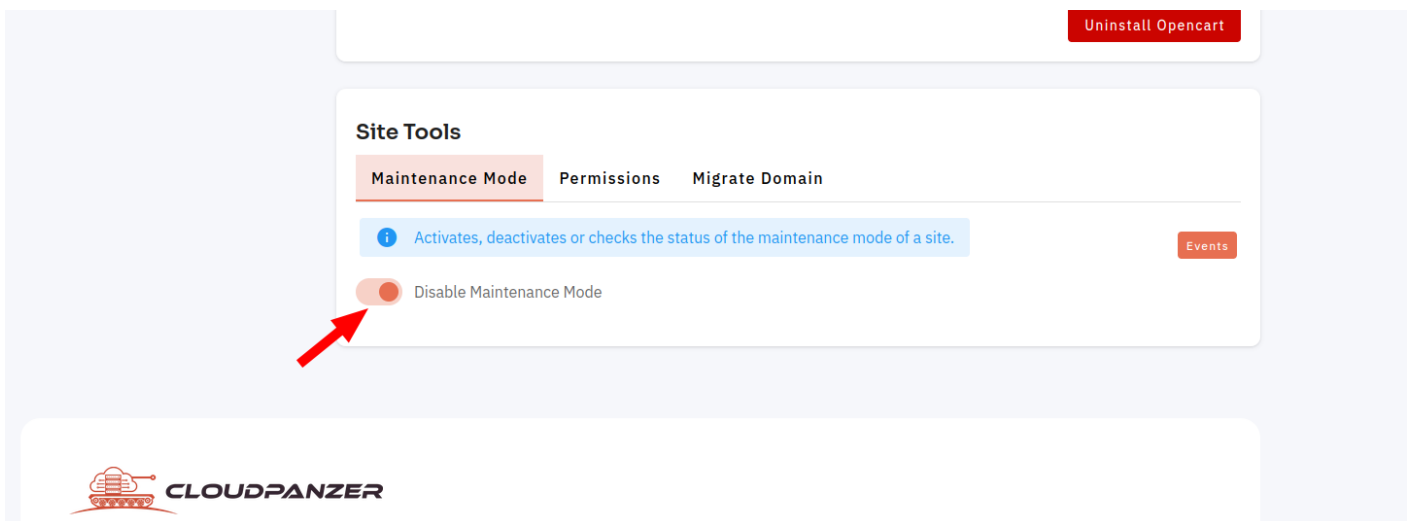
Tutorial :

You can watch the Video or Continue reading the post.

1. Click on Maintenance Mode.



2. Click on the Toggle button.



Here, you can see the maintenance mode Open cart was successful.

Site Tools

Maintenance Mode

Permissions

Migrate Domain



Activates, deactivates or checks the status of the maintenance mode of a site.

Completed

Events



Enable Maintenance Mode



Looking for Mobile App Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-enable-maintenance-mode-on-a-site>

How to Enable Site Protection through the cloudpanzer website?

As the use of mobile devices continues to increase, it's important to ensure that your Cloudpanzer is accessible and user-friendly on these devices. Enabling your Cloudpanzer for mobile apps can provide a seamless experience for your users and can potentially increase traffic to your site.

Tutorial :

You can watch the Video or Continue reading the post.

<https://www.youtube.com/embed/gHmDoY4kXoA>

Follow the steps below to Enable the app.

Navigate to the app from Dashboard (Use this link to view How to Navigate)

1. Click on the Enable Button.

ifc.testaccount.live
192.1.0.0
php8.1
Region: India
Created At: 21-12-2022 - 3:56 pm

Disk usage: 6.7M
SSH: ssh ifctestaccountlive@192.1.0.0
Basepath: /home/ifctestaccountlive/ifc.testaccount.live/public

Site App

Installed [Php Info](#)

Opencart

[ifc.testaccount.live](#)
App Path: /home/ifctestaccountlive/ifc.testaccount.live

Uninstall Protection

This site app is not protected.

Enable

Install Opencart

Installed [Events](#)

Database User
ifcuser

Database +
ifcdb

Version
3.0.3.6 (min php5.3 - max php8.1)

Database Password
FNzUXgCMFENZ54SY

2. Click on the Yes button.

Enable Uninstall Protection

Are you sure?

No Yes

Here, you can see the Enabled Open cart was successful.

Looking for Mobile App Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-enable-delete-protection-on-a-site>

How to install Adminer on a domain through the cloudpanzer website?

Adminer is a popular open-source database management tool that can be used to manage databases through a simple and user-friendly interface. Installing Adminer on your website is a simple process that requires just a few steps.

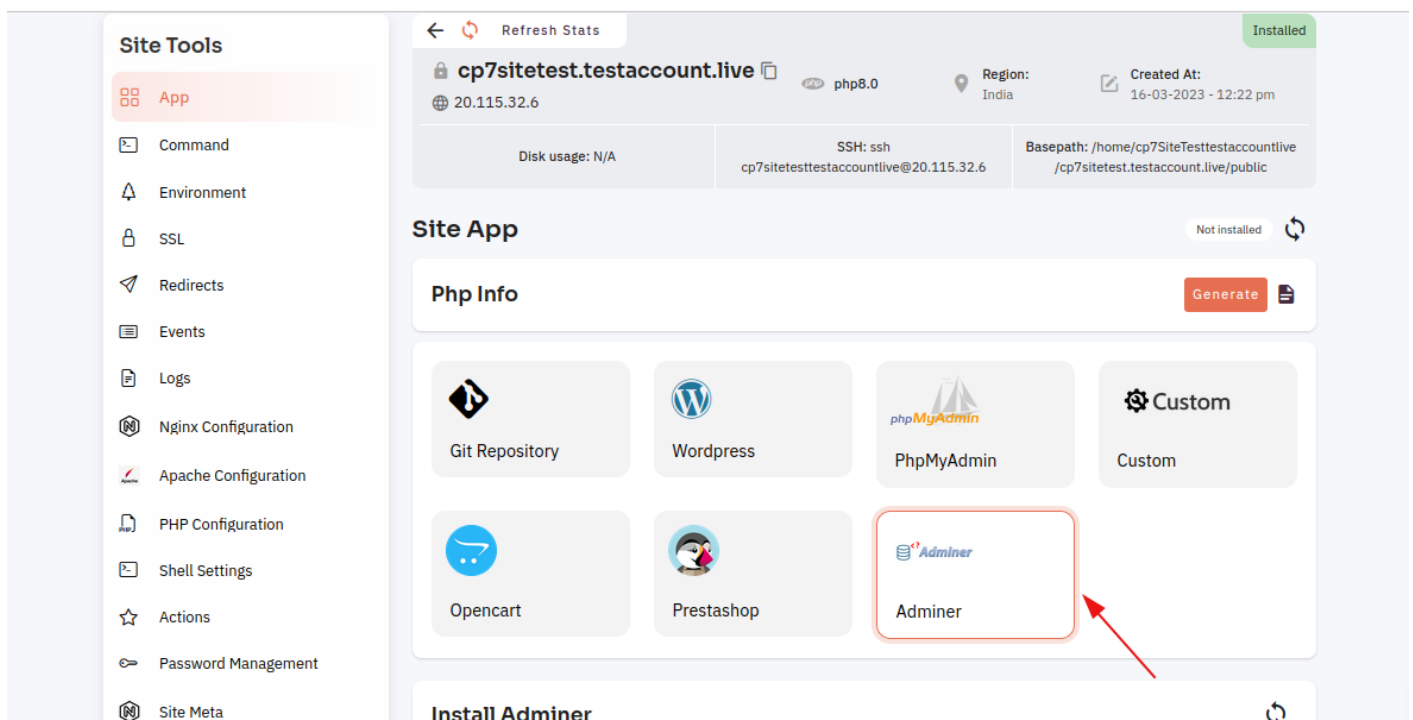
How to install a Server

How to Setup a Site

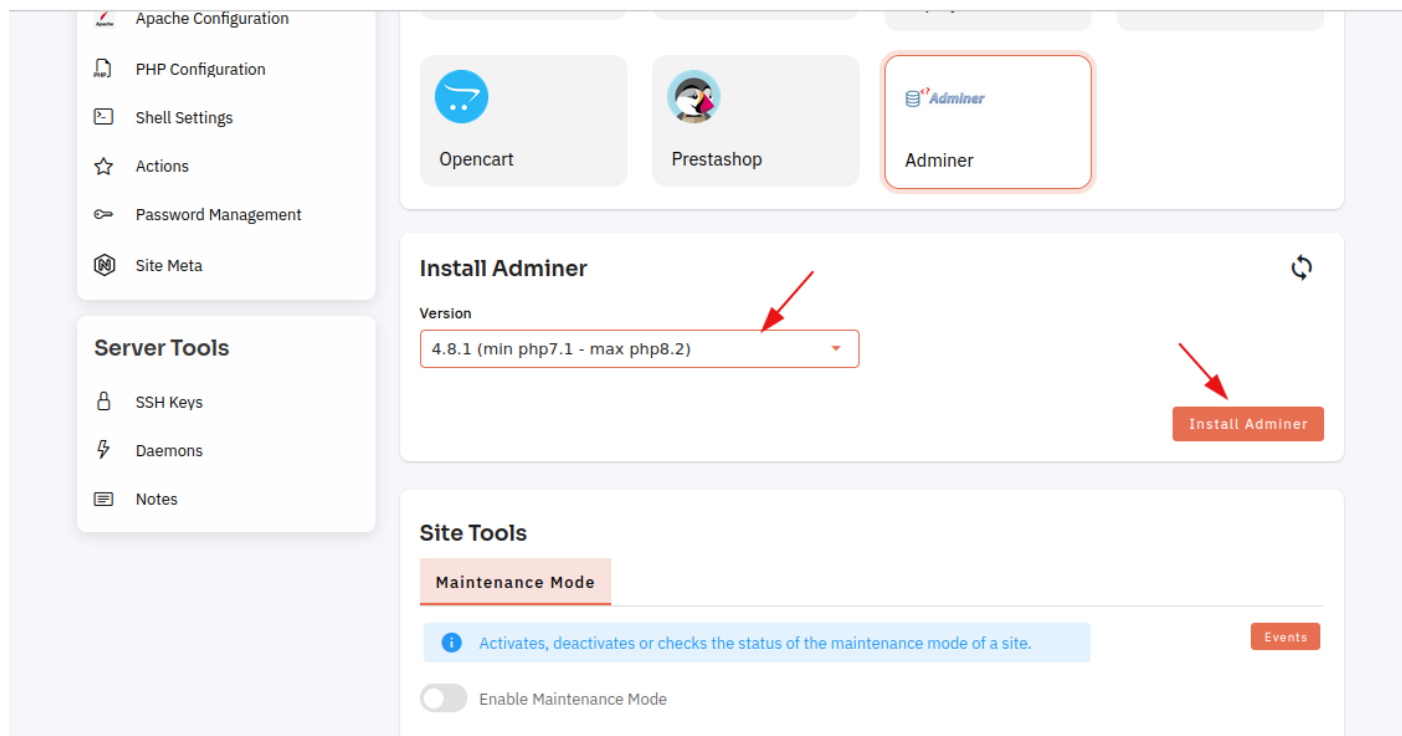
How to Navigate to Apps Under Website

Follow the steps below to install Adminer.

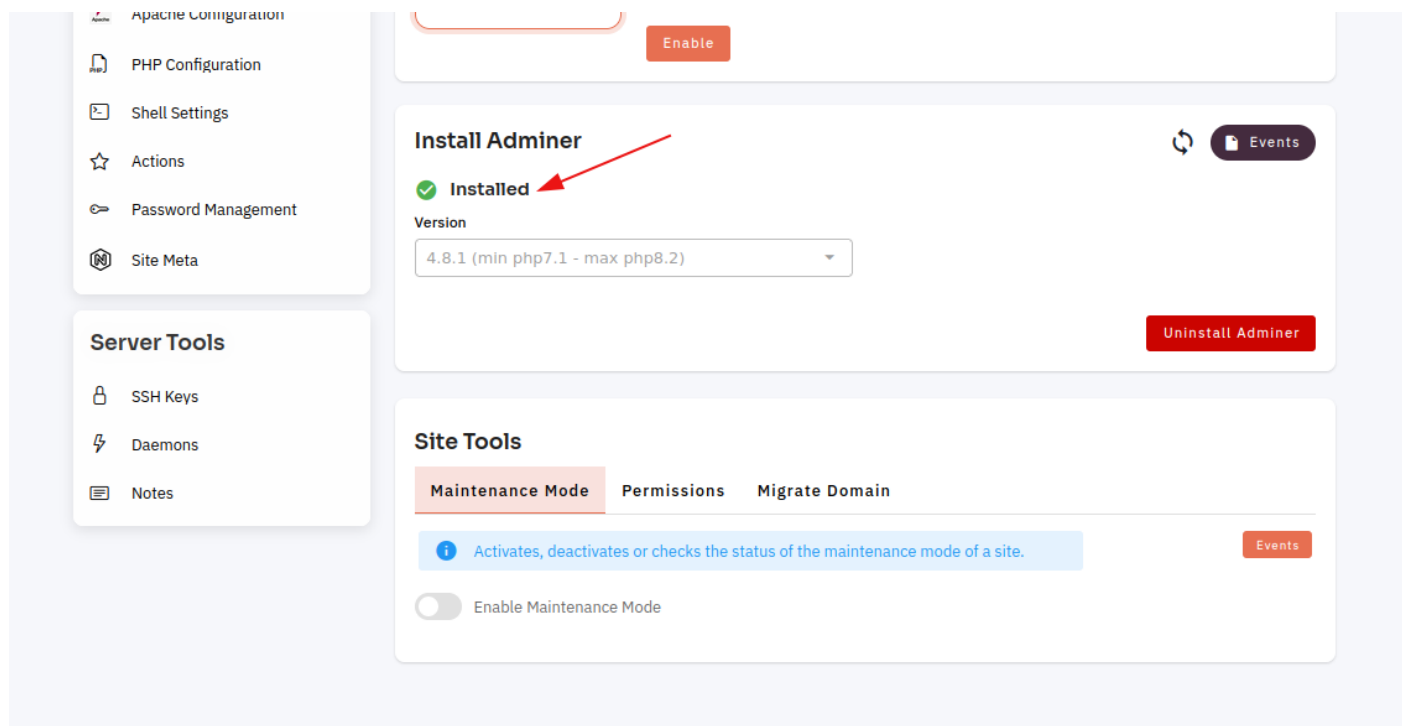
1. Click on Adminer.



2. Select an Adminer Version. and click on Install Adminer.



Here, you can see the installation of Adminer was successful.



Looking for Mobile App Instructions?

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

How to install Custom on a Domain through the cloudpanzer website.

Installing a custom Cloudpanzer can be a useful way to personalize. Install and configure a custom that meets your needs and helps you effectively manage your online presence.

Prerequisites :

You must have an Active Server and A Site Configured on your server to perform the Custom installation on the site. 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

How to Setup a Site

How to Navigate to Apps Under Website

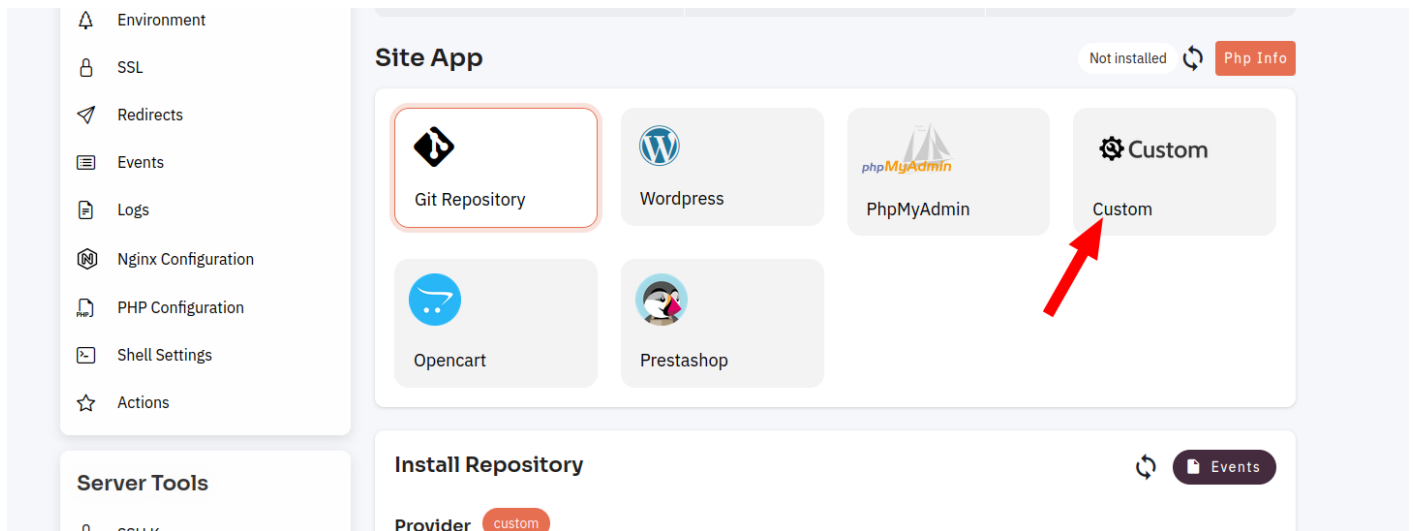
Tutorial :

You can watch the Video or Continue reading the post.

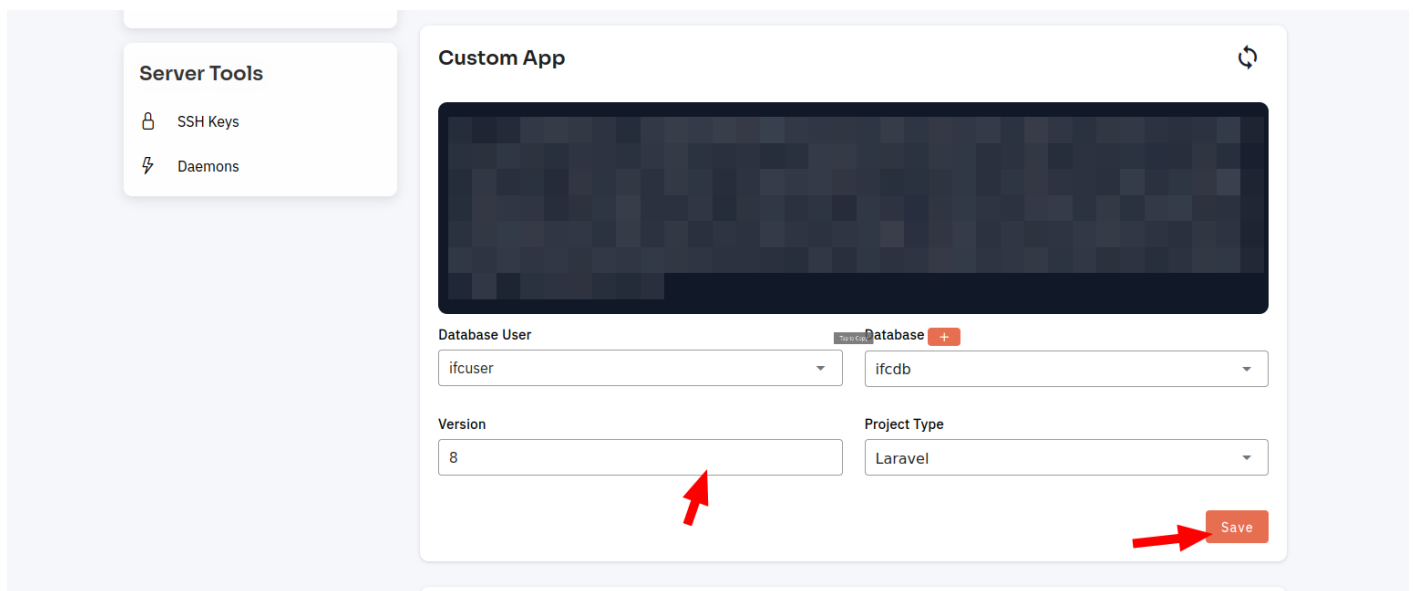
<https://www.youtube.com/embed/kSeYnvmCh2M>

Follow the steps below: -

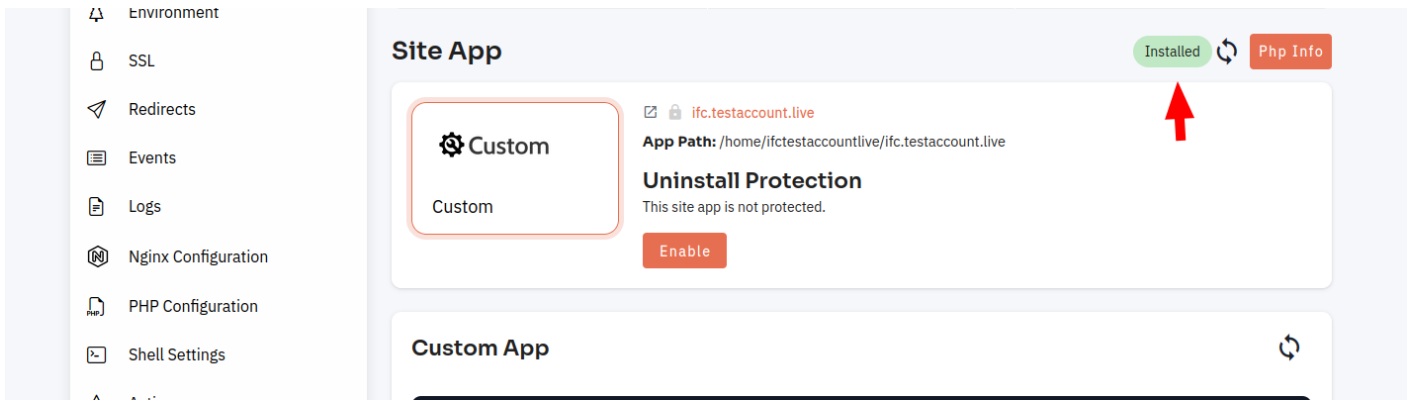
1. Click on Custom Card.



2. Enter the data and Click on the Save Button.



Here, you can see the custom was installed successfully.



How to Enable Protection on a Site?

How to Enable And Disable Maintenance Mode?

How to allow Permission?

How to Migrate Domain?

How to Disable?

How to Uninstall?

Looking for Web Instructions?

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

How to install GitRepository on a Domain through the cloudfanzer website.

Git is a version control system that is widely used for software development and collaboration. It allows developers to track changes to their codebase, revert back to previous versions, and work with others on the same codebase.

Prerequisites :

You must have an Active Server and A Site Configured on your server to perform the PHP My Admin installation on the site. 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

How to Setup a Site

How to Navigate to Apps Under Website

Tutorial :

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

Follow the steps below: -

1. Click on "**Git Repository**".

Select Provider Type: Github

Select Account: testGithub

Select Repository: https://github.com/ubpane101/flutter-test-...

Select Branch: main

Connect Commit Webhook SSH

Version: abc

Project Type: Wordpress

☒ Install Composer Dependencies

☐ Path Settings

Install Repository

Site Tools

Maintenance Mode

Activates, deactivates or checks the status of the maintenance mode of a site.

Events

Here, you can see the installation of GitRepository was successful.

Environment

SSL

Redirects

Events

Logs

Nginx Configuration

PHP Configuration

Node.js Configuration

Shell Settings

Password Management

Site Meta

Actions

Server Tools

Command

SSH Keys

Scheduler

Site App

Installed

Php Info

View Delete

File Manager

Username : JjhiqmXN Password : BE1DVsiO

View Delete

PhpMyAdmin Info

Generate

Git Repository

vabc

App Path: /home/demo1testaccountboats/demo1.testaccount.boats/public

Uninstall Protection

This site app is not protected.

Enable

Install Repository

Provider: github.com

! When using a custom Git deployment for Bitbucket, you must add the following SSH key to your source code provider before installing the repository. [How to?](#)

How to Enable Protection on a Site?

How to Enable And Disable Maintenance Mode?

How to allow Permission?

How to Migrate Domain?

How to Disable PHPMyAdmin?

How to Uninstall PHPMy Admin?

How to install Open Cart on a Domain through the cloudpanzer website?

OpenCart is a free, open-source e-commerce platform for online merchants. It is written in PHP and uses a MySQL database to store data. OpenCart is designed to be user-friendly and easy to use, making it a popular choice for small and medium-sized online stores.

Prerequisites :

You must have an Active Server and A Site Configured on your server to perform the Open Cart installation on the site. 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

How to Setup a Site

How to Navigate to Apps Under Website

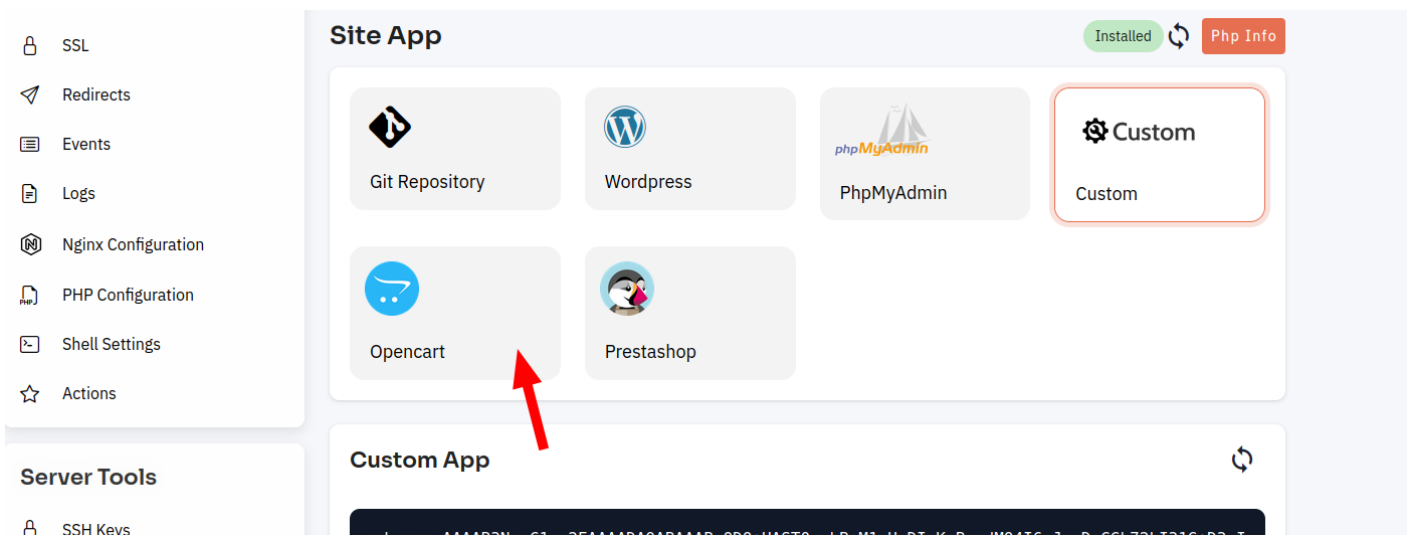
Tutorial :

You can watch the Video or Continue reading the post.

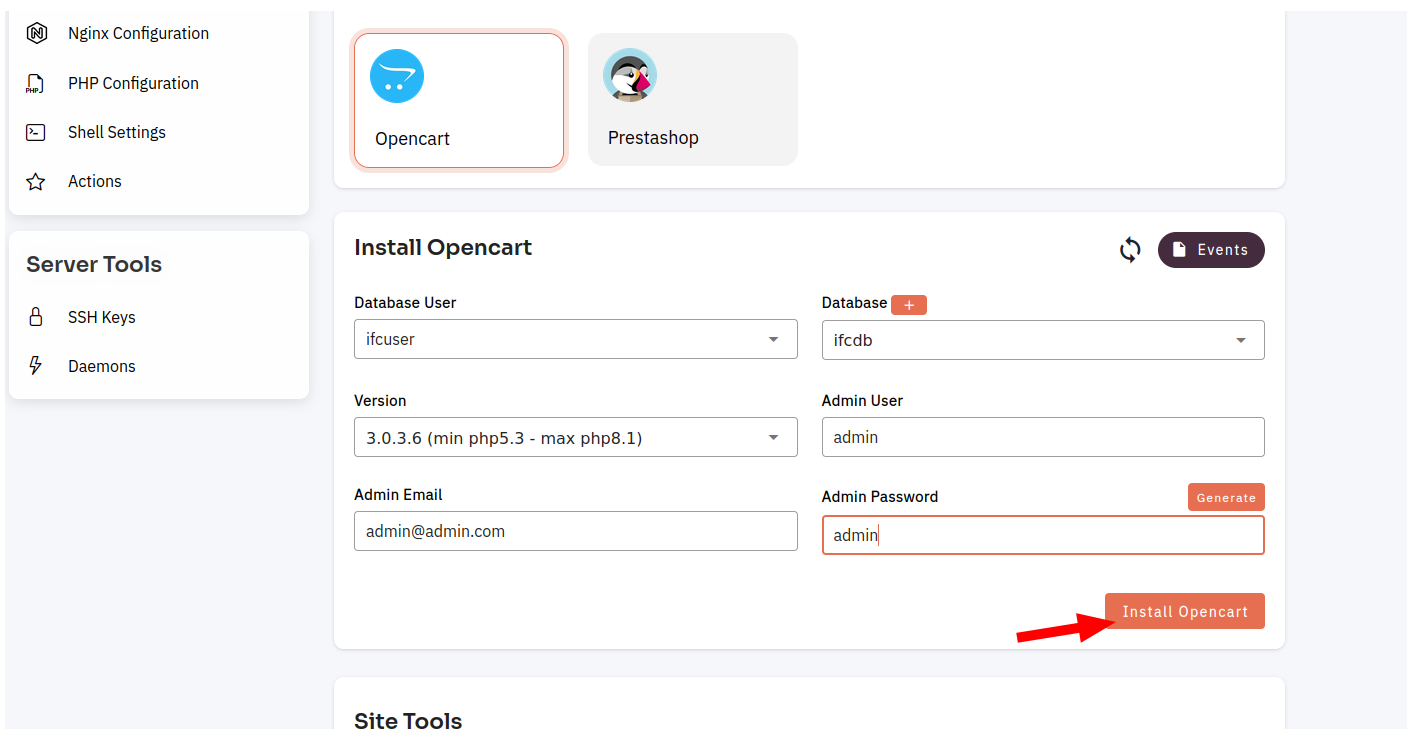
<https://www.youtube.com/embed/LijLcrcNApQ>

Follow the steps below: -

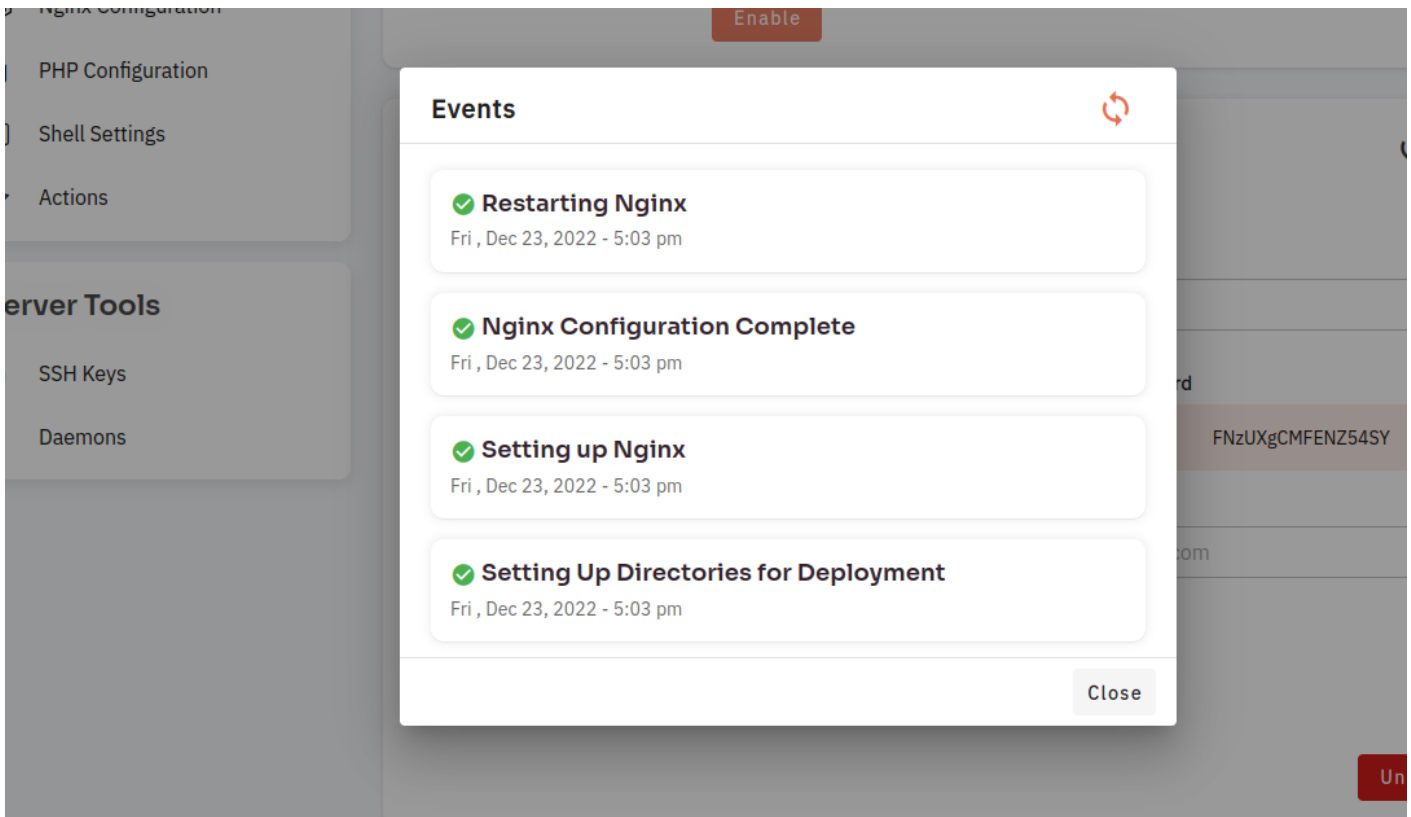
1. Click on Opencart Card.



2. Enter the data and click on the install Opencart button.



Here, you can see the installation of Opencart was successful.



How to Enable Protection on a Site?

How to Enable And Disable Maintenance Mode?

How to allow Permission?

How to Migrate Domain?

How to Disable?

How to Uninstall?

Looking for mobile Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/install-open-cart-on-a-domain>

How to install PhpMyAdmin on a domain through the cloudpanzer website?

PhpMyAdmin is a free and open-source web-based database management tool written in PHP. It is designed to allow users to manage their databases through a web browser easily. With phpMyAdmin, users can create, modify, and delete databases, tables, and table fields, execute SQL statements and manage users and privileges.

Prerequisites :

You must have an Active Server and A Site Configured on your server to perform the PHP My Admin installation on the site. 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

How to Setup a Site

How to Navigate to Apps Under Website

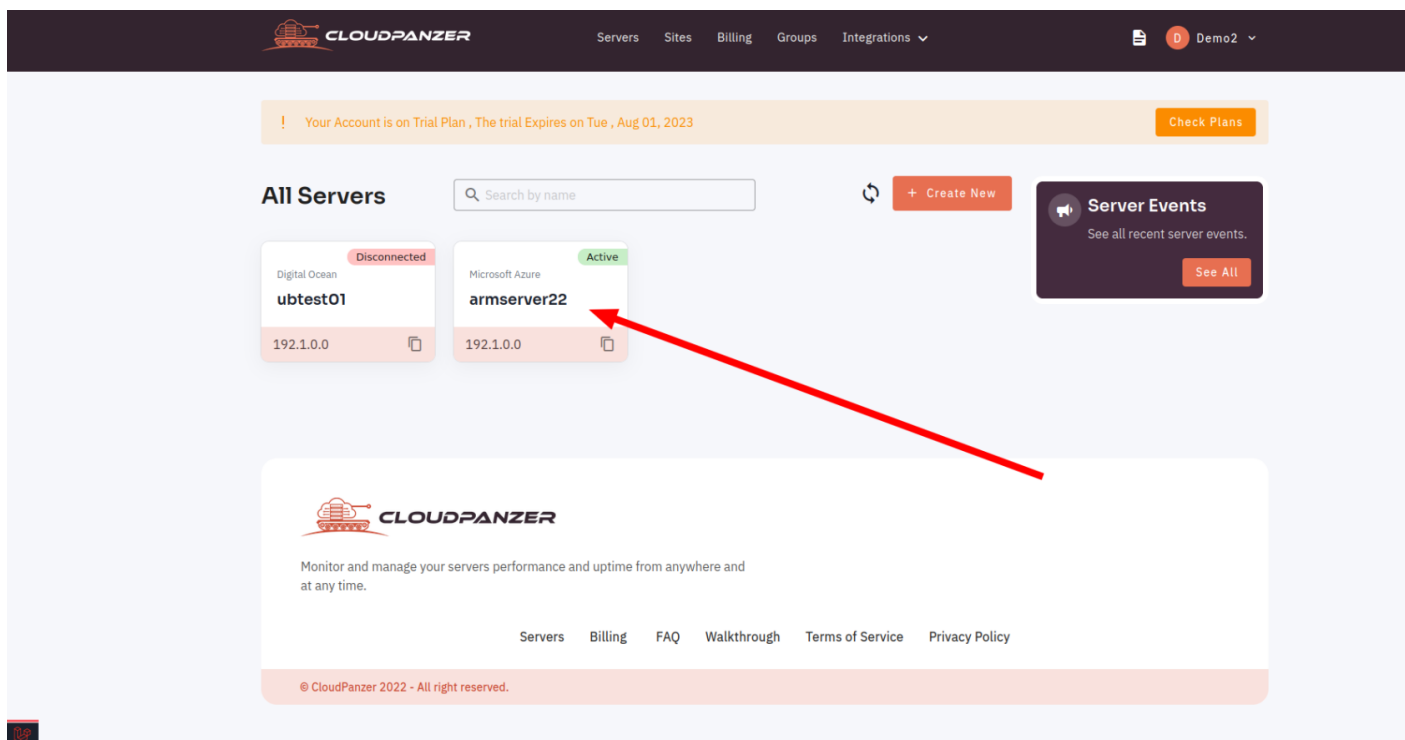
Tutorial :

You can watch the Video or Continue reading the post.

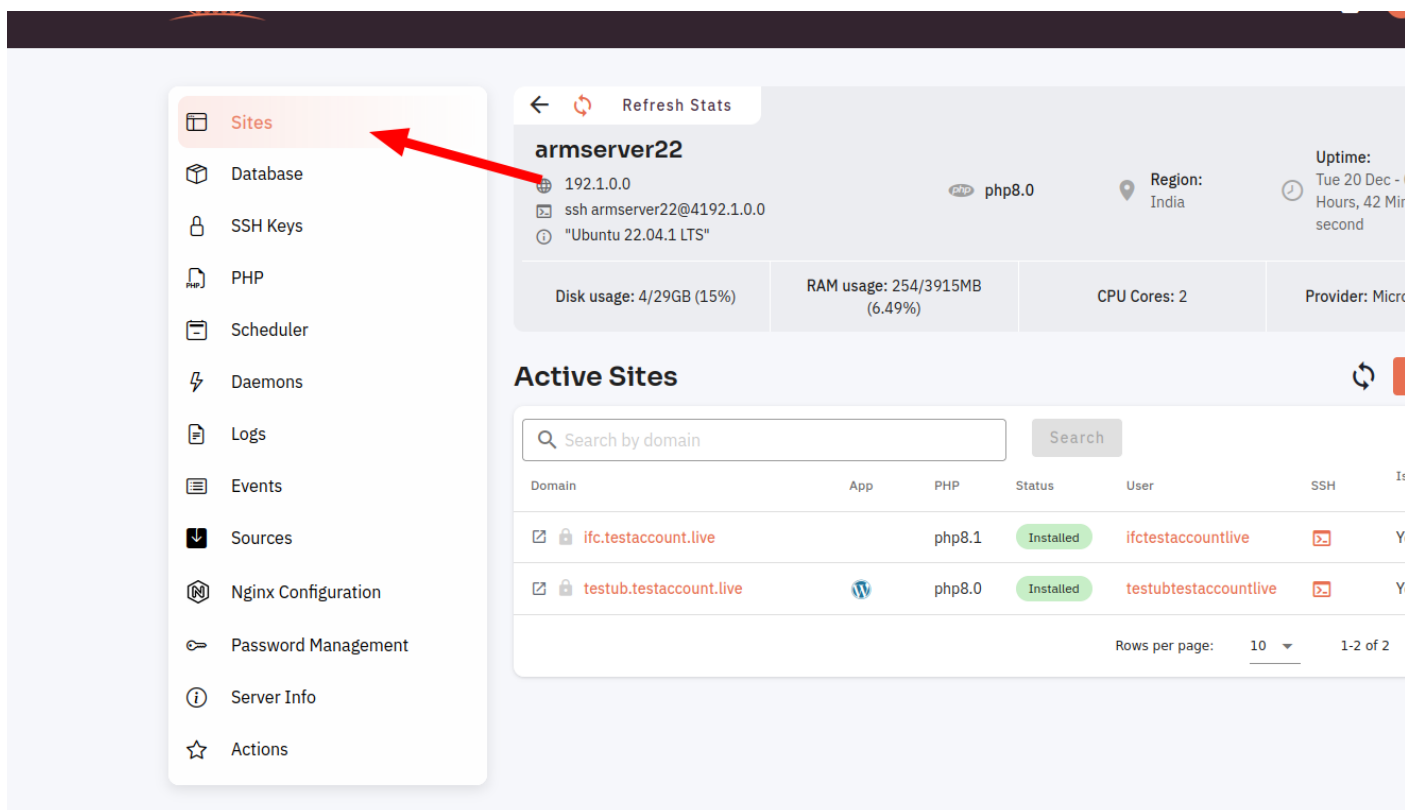
<https://www.youtube.com/embed/MSj2IXbDesM>

Follow the steps below: -

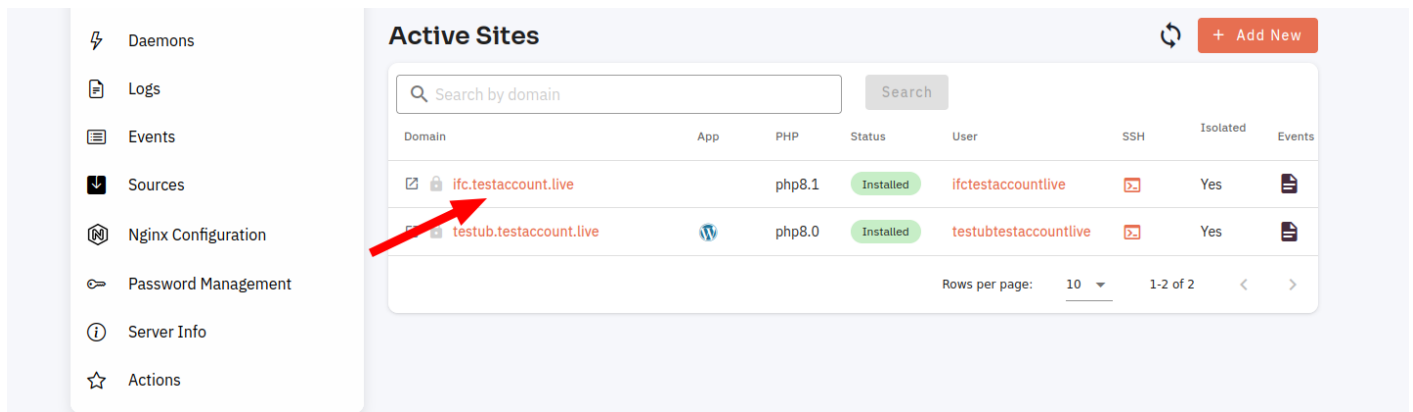
1: Click on the Server.



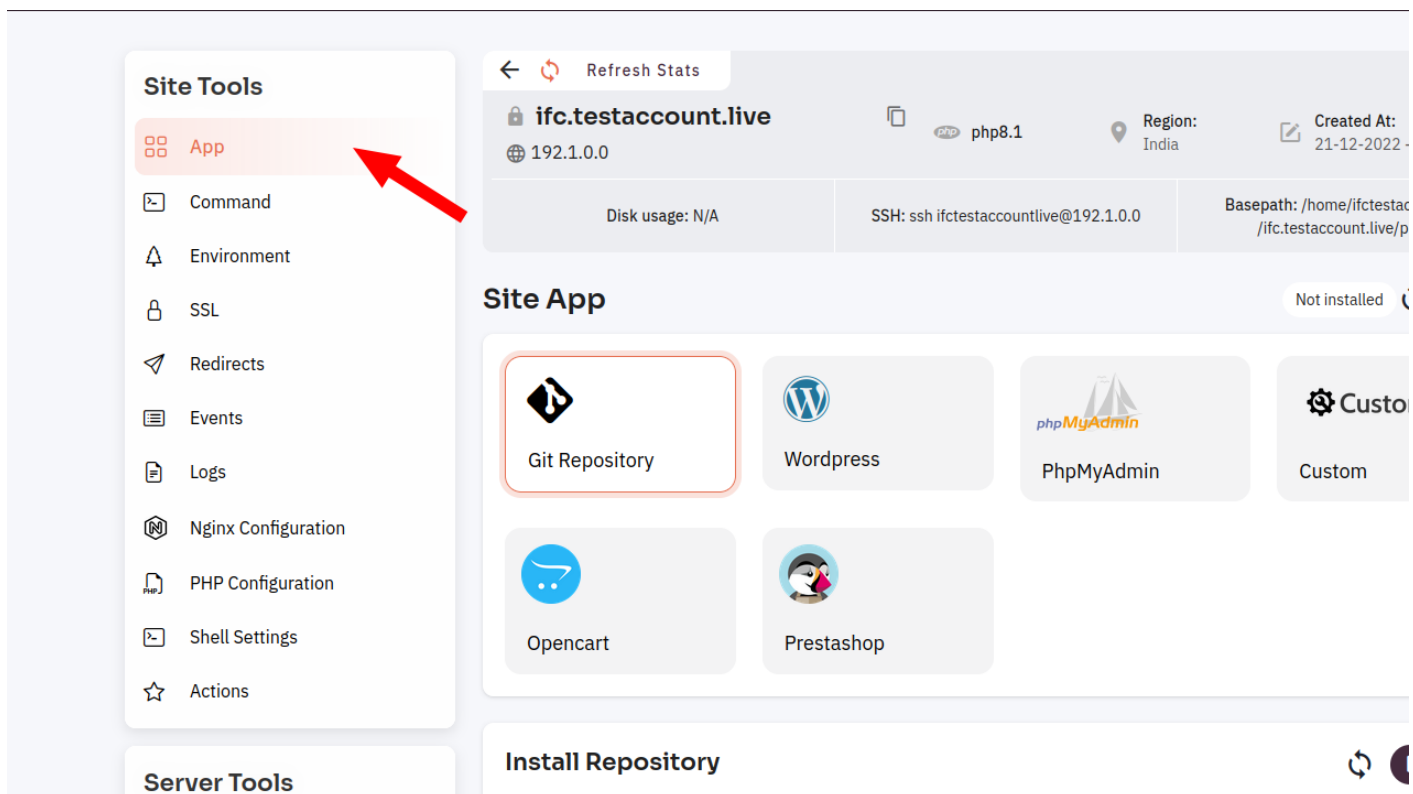
2. Select the Sites Option.



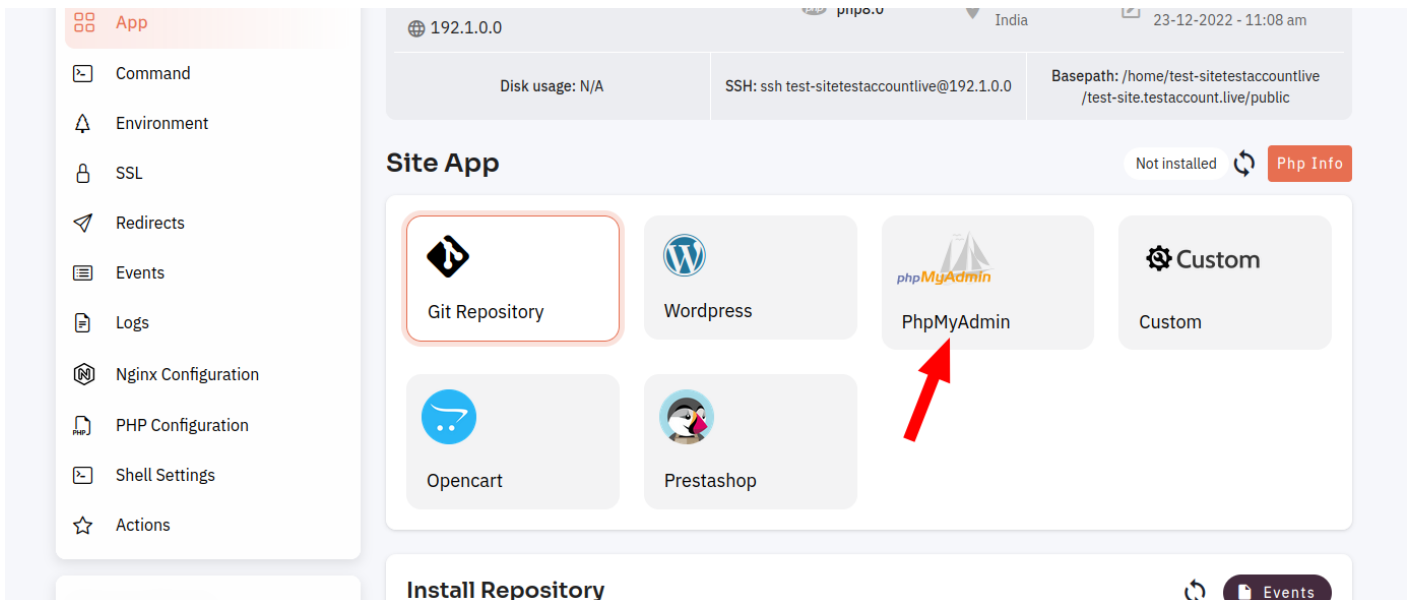
3. Select site.



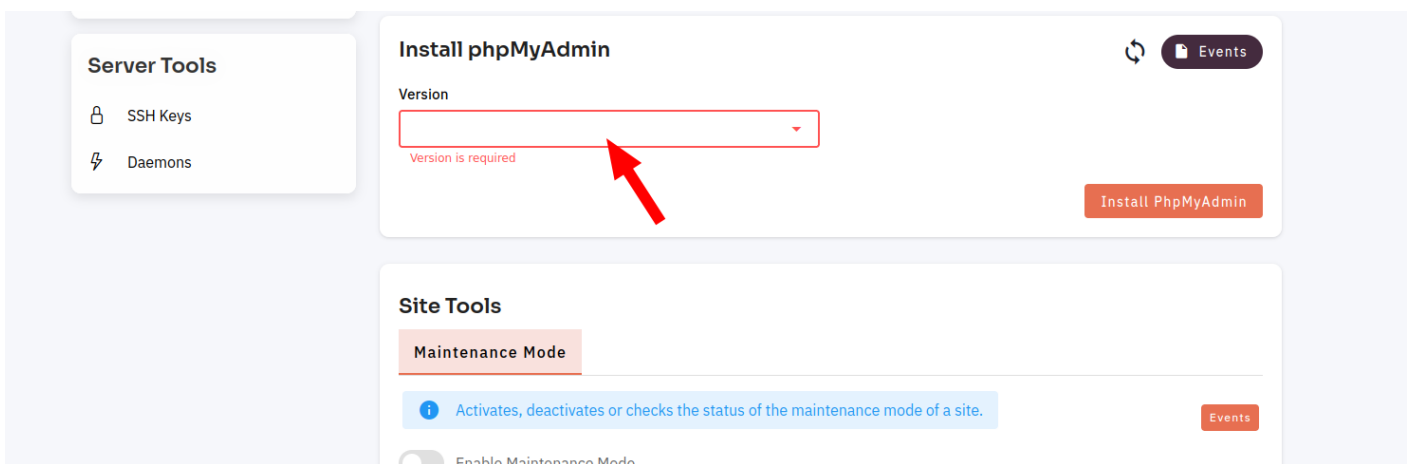
4. Select the App Option.



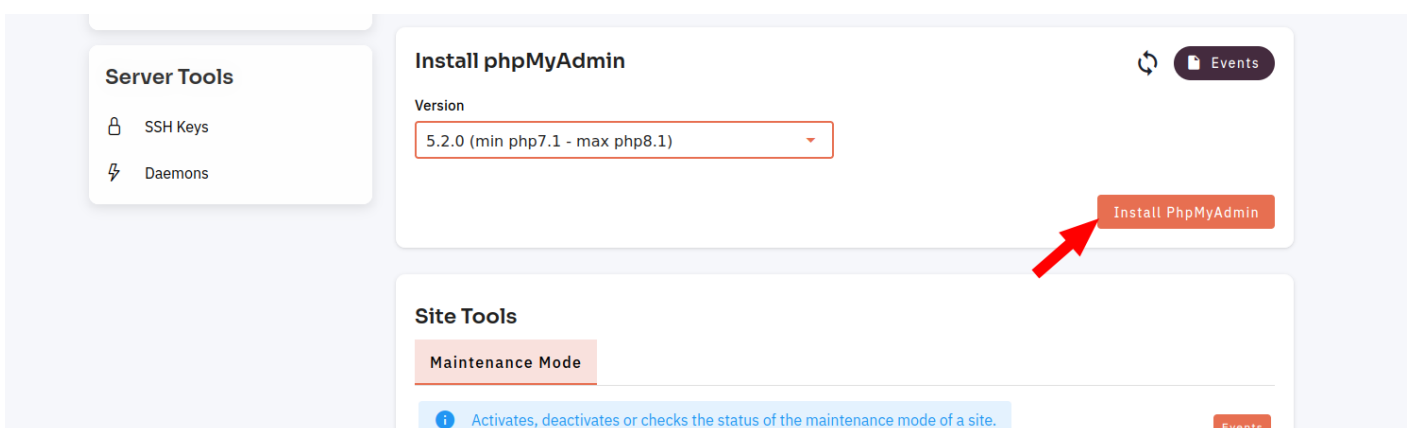
5. Click on the PhpMyAdmin card.



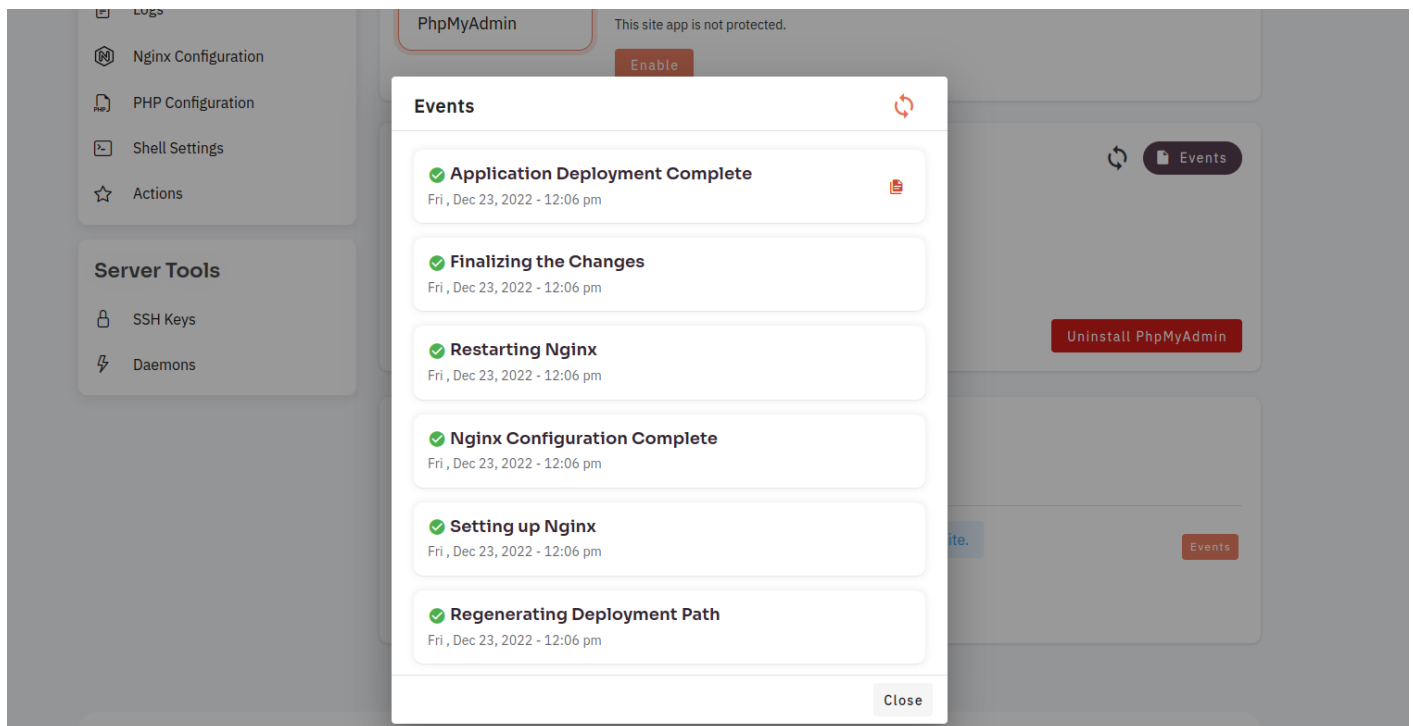
6. Click on the drop-down.



7. Enter the PHP version and Click on the Install phpMyAdmin button.



Here, you can see the PhpMyAdmin was installed successfully.



How to Enable Protection on a Site?

How to Enable And Disable Maintenance Mode?

How to allow Permission?

How to Migrate Domain?

How to Disable PHPMYAdmin?

How to Uninstall PHPMY Admin?

Looking for mobile Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-install-app-on-a-domain>

How to install Prestashop on a Domain through the cloudpanzer website.

PrestaShop is a popular open-source e-commerce platform that allows users to easily create and manage an online store. It provides a range of features and tools to help merchants sell products online, including product catalog management, payment gateway integration, and order tracking.

Prerequisites :

You must have an Active Server and A Site Configured on your server to perform the Prestashop installation on the site. 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

How to Setup a Site

How to Navigate to Apps Under Website

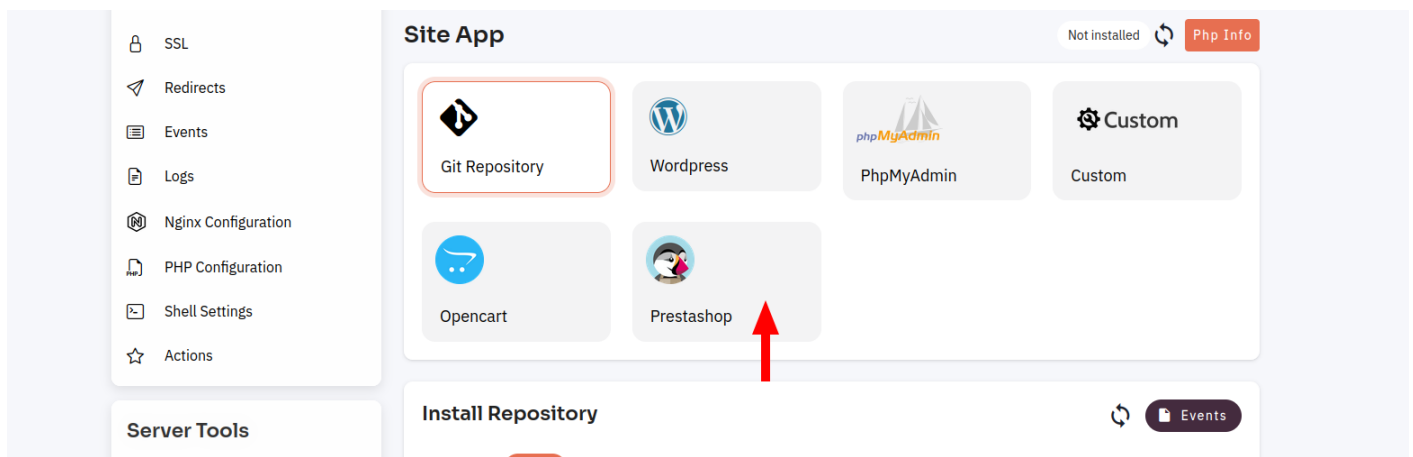
Tutorial :

You can watch the Video or Continue reading the post.

<https://www.youtube.com/embed/PBXQUaOU-5A>

Follow the steps below: -

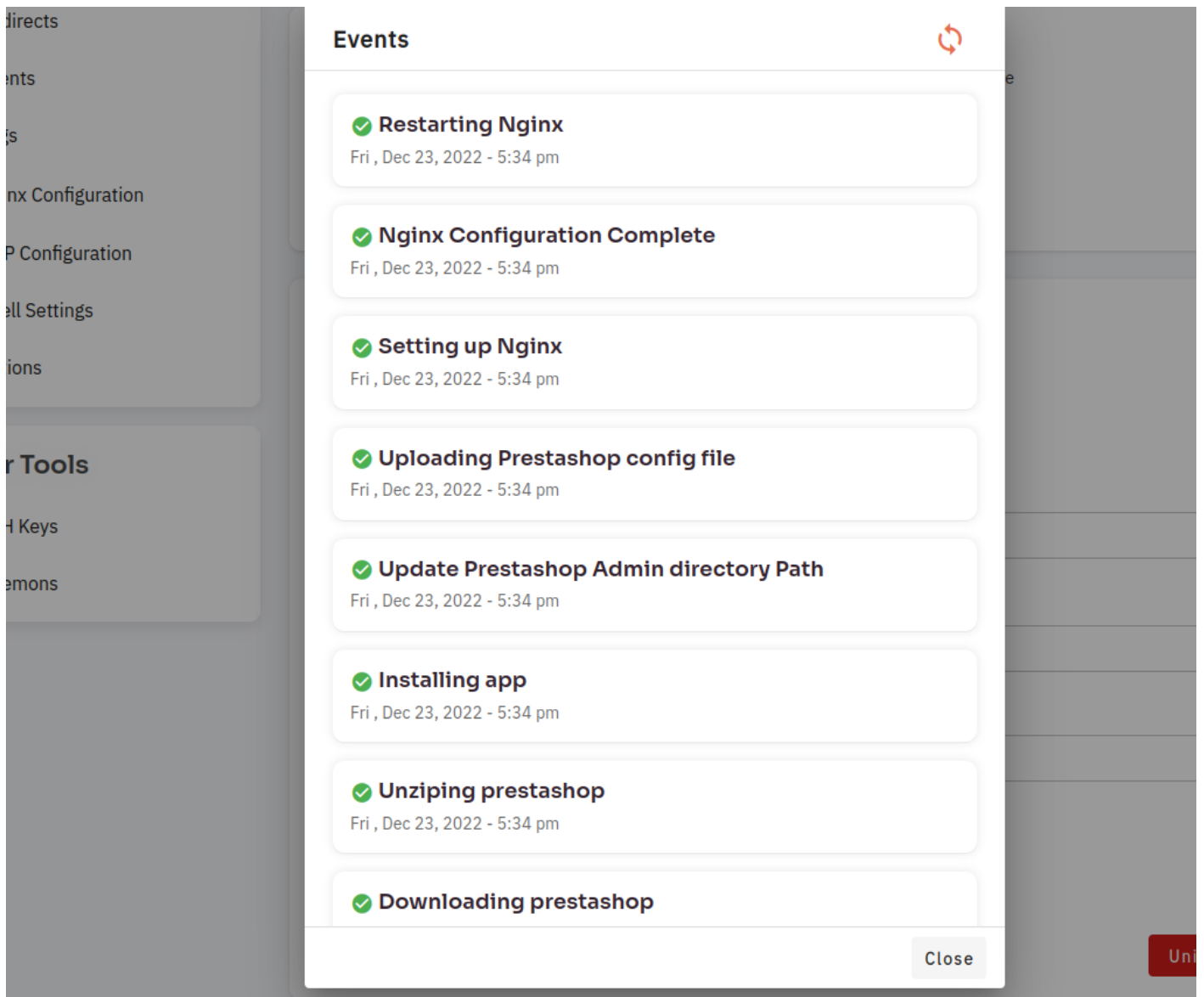
1. Click on Prestashop Card.



2. Enter the data and click on the install Prestashop button.

This screenshot shows the 'Install Prestashop' configuration form. The left sidebar has 'Server Tools' with links to 'SSH Keys' and 'Daemons'. The main form area has the title 'Install Prestashop' and an 'Events' button. It contains several input fields: 'Database User' (dropdown with 'ifcuser'), 'Database' (dropdown with 'ifcdb'), 'Version' (dropdown with '1.7.8.6 (min php5.3 - max php7.4)'), 'Admin Directory' (text input with 'admin'), 'Admin User' (text input), 'Admin Email' (text input), and 'Admin Password' (text input). A red arrow points to the 'Install PrestaShop' button at the bottom right. Below the form is a 'Site Tools' section.

Here, you can see the installation of Prestashop was successful.



How to Enable Protection on a Site?

How to Enable And Disable Maintenance Mode?

How to allow Permission?

How to Migrate Domain?

How to Disable?

How to Uninstall?

Looking for mobile Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/install-prestashop-on-a-domain>

How to migrate app Domain ?

Migrating a domain for an application can be a complicated process, but it is an important step in ensuring that your website or app is accessible to your users.

Prerequisites :

You must have installed the App on the site. 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 the App under the Website?

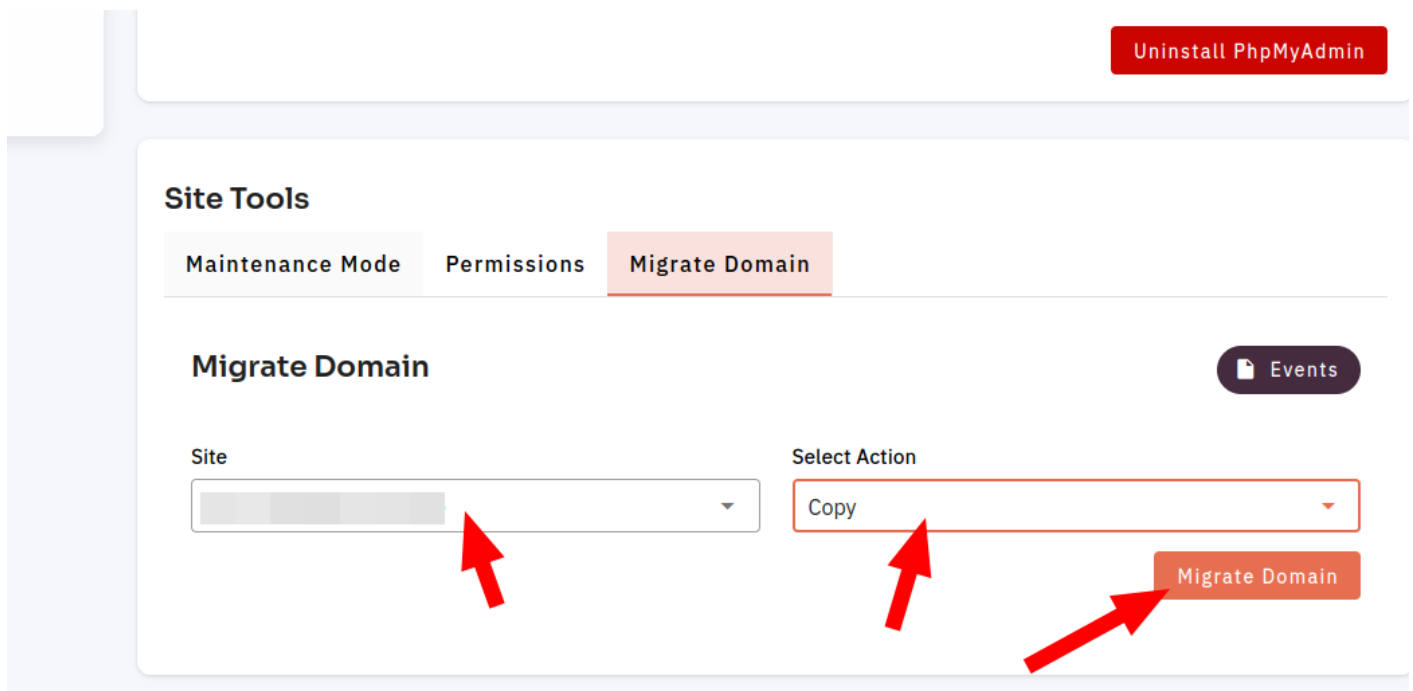
How to Navigate to Apps Under Website

Tutorial :

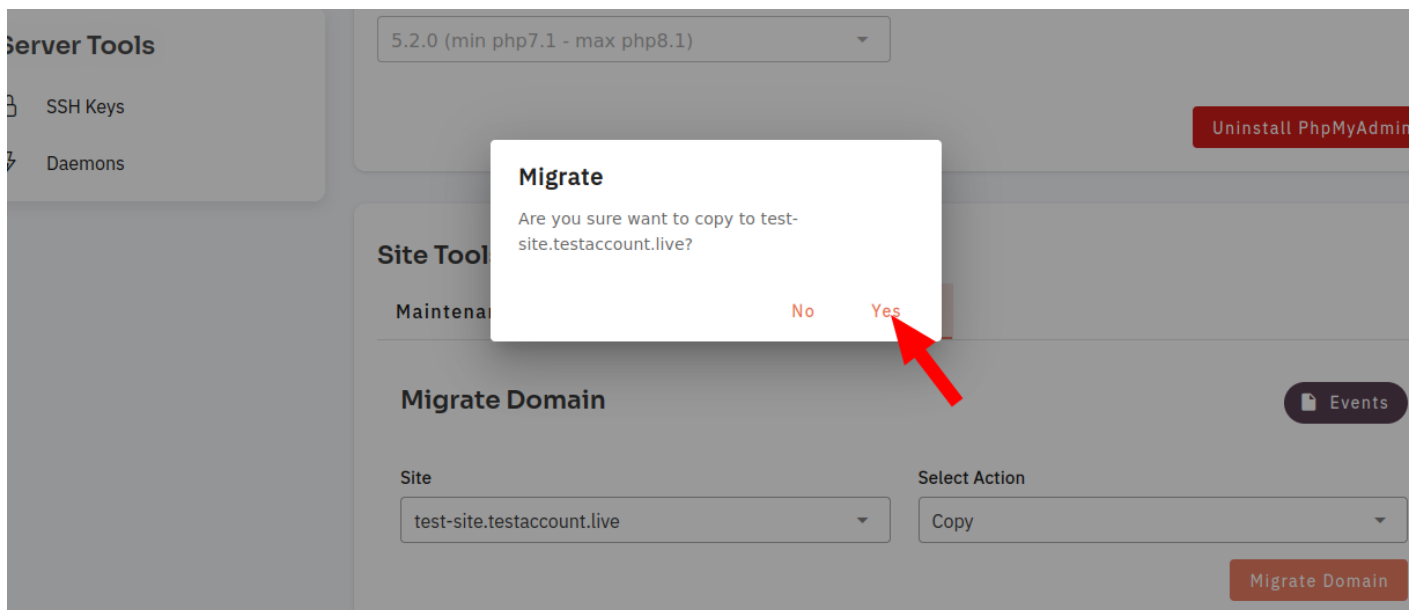
You can watch the Video or Continue reading the post.

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

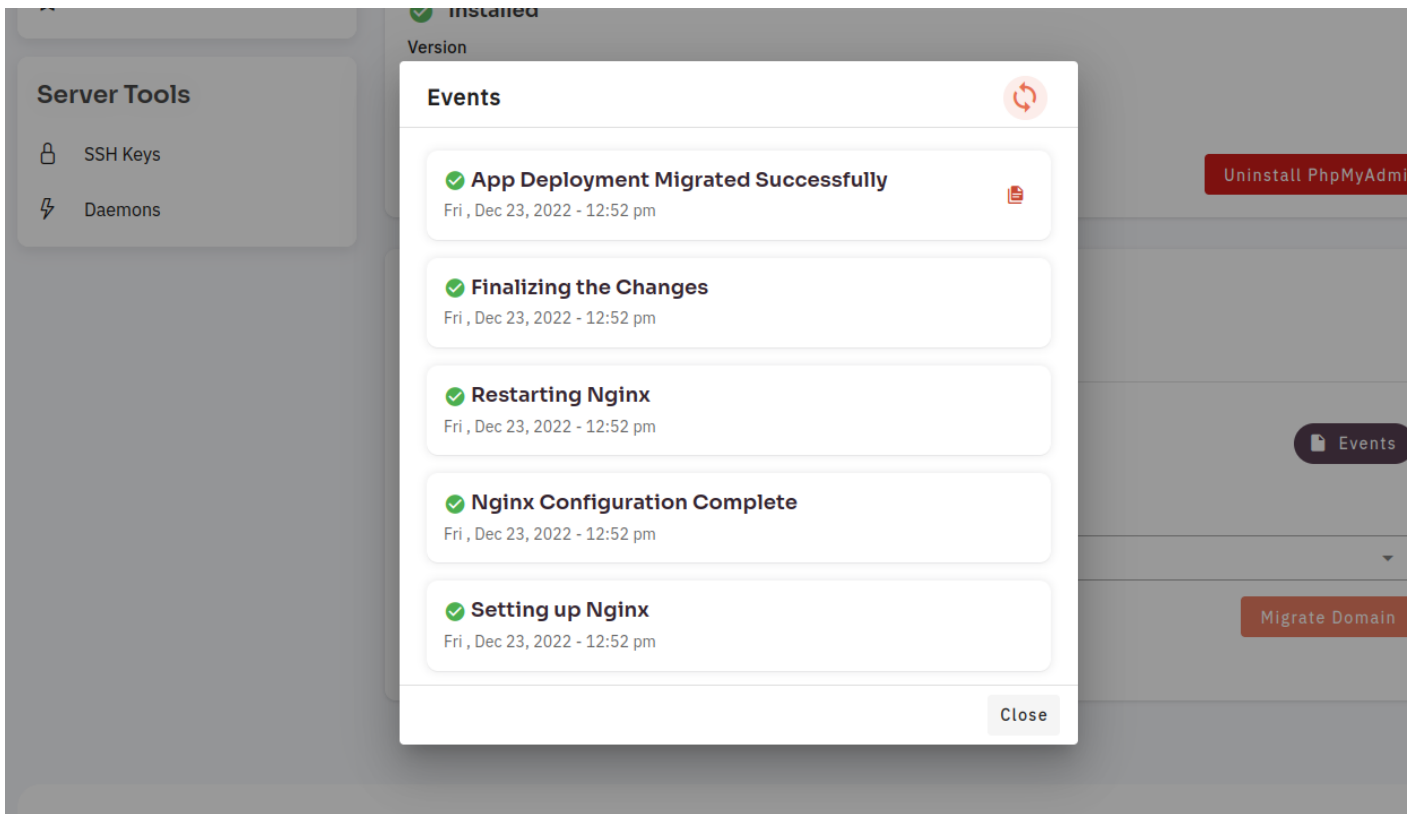
1. Select drop-down data and Click on the Migrate Domain button.



2. Click on the Yes Button.



Here, you can see the app Migrate Domain was successful.



Looking for Mobile App Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-migrate-domain-app-on-a-domain>

How to migrate domain in WordPress ?

Migrating a domain in WordPress can be a bit of a process, but it is a necessary task if you want to change the address of your website or move it to a new hosting provider. Before getting started, it is important to migrate a domain that can potentially disrupt your website's availability. Therefore, it is recommended to perform the migration during a time when traffic to your website is low or to use a staging site to test the migration before going live.

Tutorial :

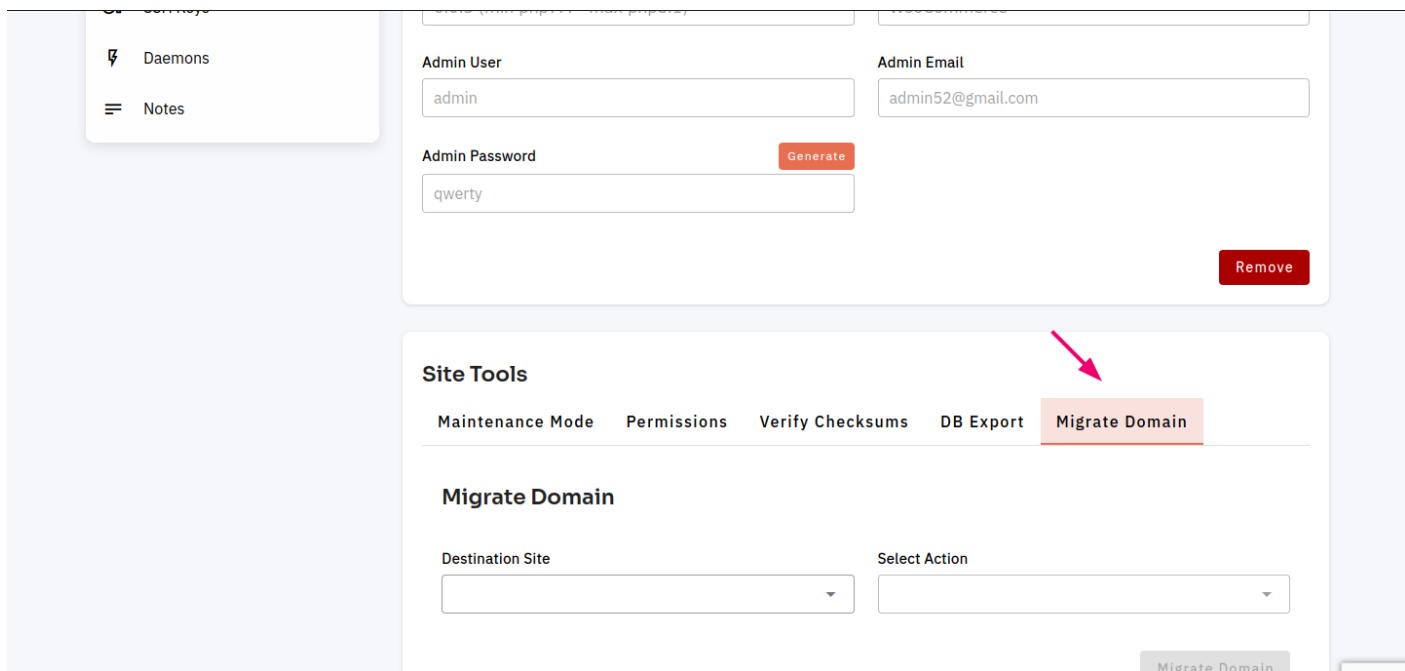
You can watch the Video or Continue reading the post.

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

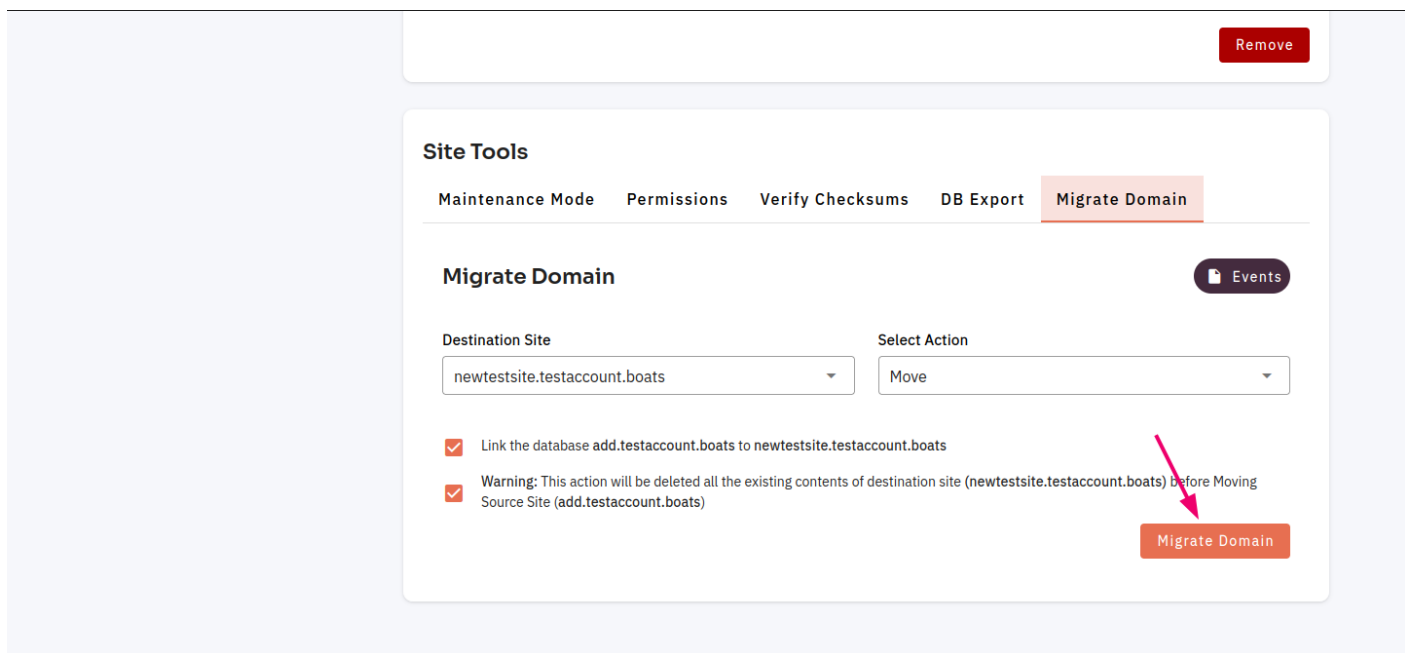
Follow the steps below to Migrate the Domain in WordPress.

Navigate to the app from Dashboard ([Use this link to view How to Navigate](#))

1. Click on the Migrate Domain tab.



2. Select site and click on the Migrate Domain button.



Looking for Mobile Instructions?

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

How to Uninstall App on a Site through the cloudpanzer website?

Uninstalling an app on your device is a simple process that can often be completed in just a few steps. The exact method for uninstalling an app will depend on the type of device you are using and the operating system it is running.

Tutorial :

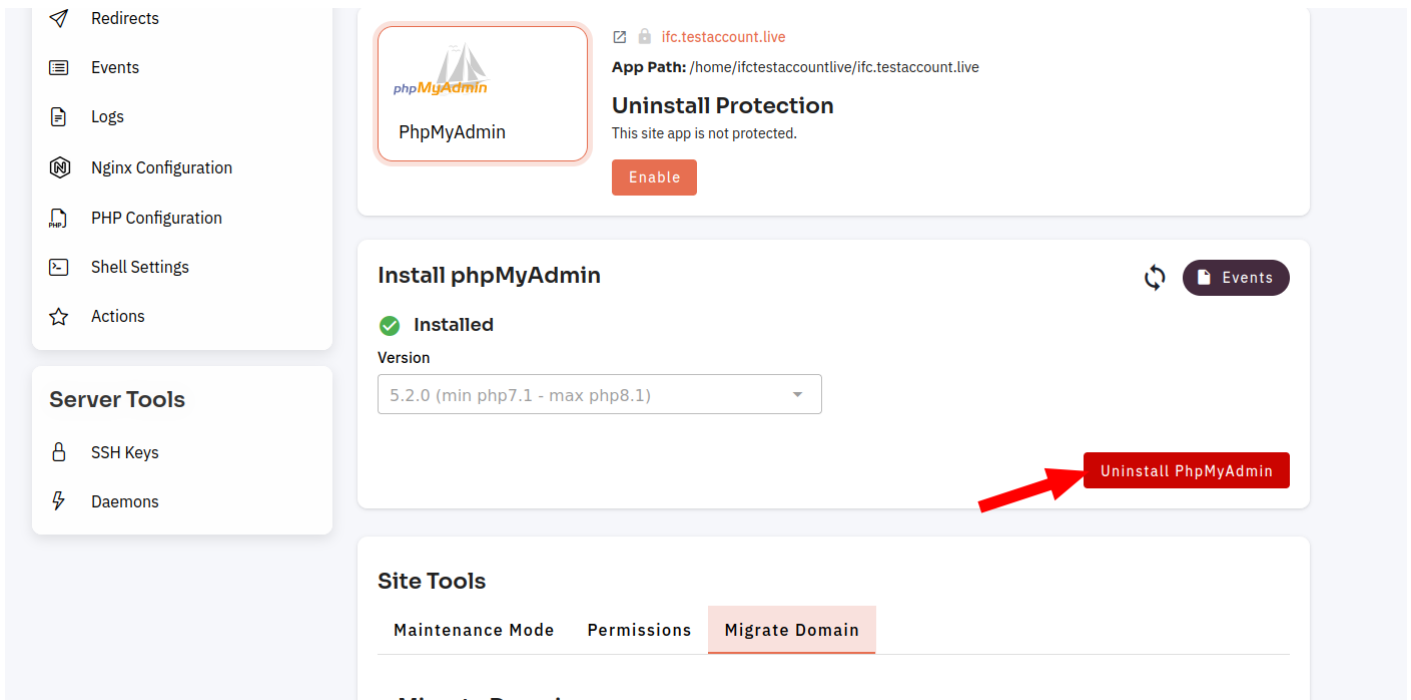
You can watch the Video or Continue reading the post.

<https://www.youtube.com/embed/PGNrz3qlols>

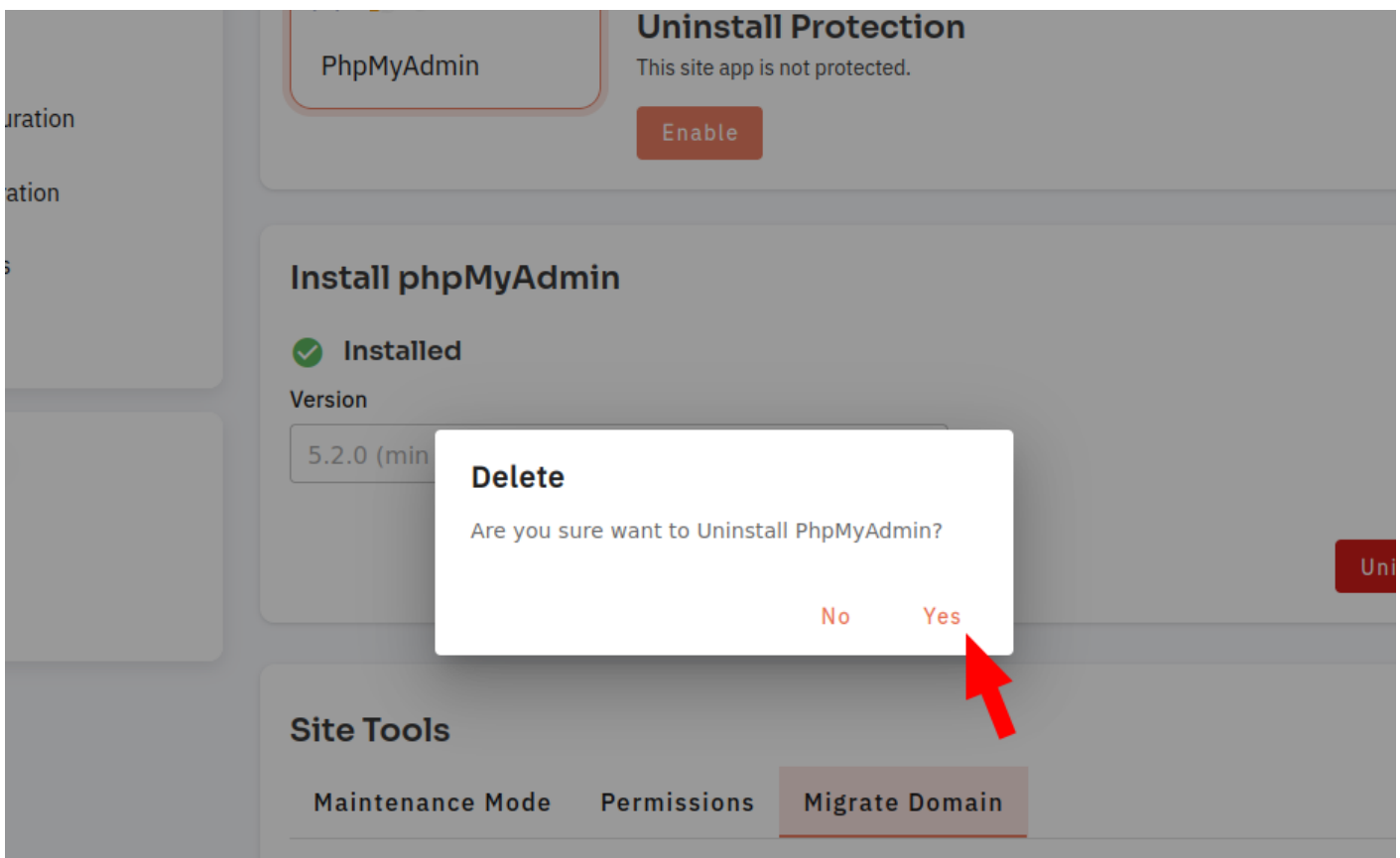
Follow the steps below to Uninstall the app.

Navigate to the app from Dashboard ([Use this link to view How to Navigate](#))

1. Click on Uninstall (App name).



2. Click on the Yes Button.



Here, you can see the app Uninstall was successful.

SSL

Redirects

Events

Logs

Nginx Configuration

PHP Configuration

Shell Settings

Actions

Server Tools

SSH Keys

Daemons

Git Repository

Wordpress

PhpMyAdmin

Custom

Custom

Opencart

Prestashop

Install Repository

Provider custom

! When using a custom Git deployment for Bitbucket, you must add the following SSH key to your source code provider before installing the repository. [How to?](#)

ssh-rsa AAAAB3NzaC1yc2EAAAADAQABAAQGD0+HAST0gxhBpM1uHwDIpKgBrydM04I6mJoyDpGGh72kI31G+D3gI
skBcnzU64jpU+xxKFoj0TqAI2RaiXZmLJ7wzLcG+GBZwMd5s9x3EKJZHodmXTFzuPg14lcVwjmItjkJyf1/vNjP7fvc

Looking for Mobile App Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-uninstall-app-on-a-site>

How to configure Fix Ownership and Fix file Permissions on site app through the cloudpanzer website?

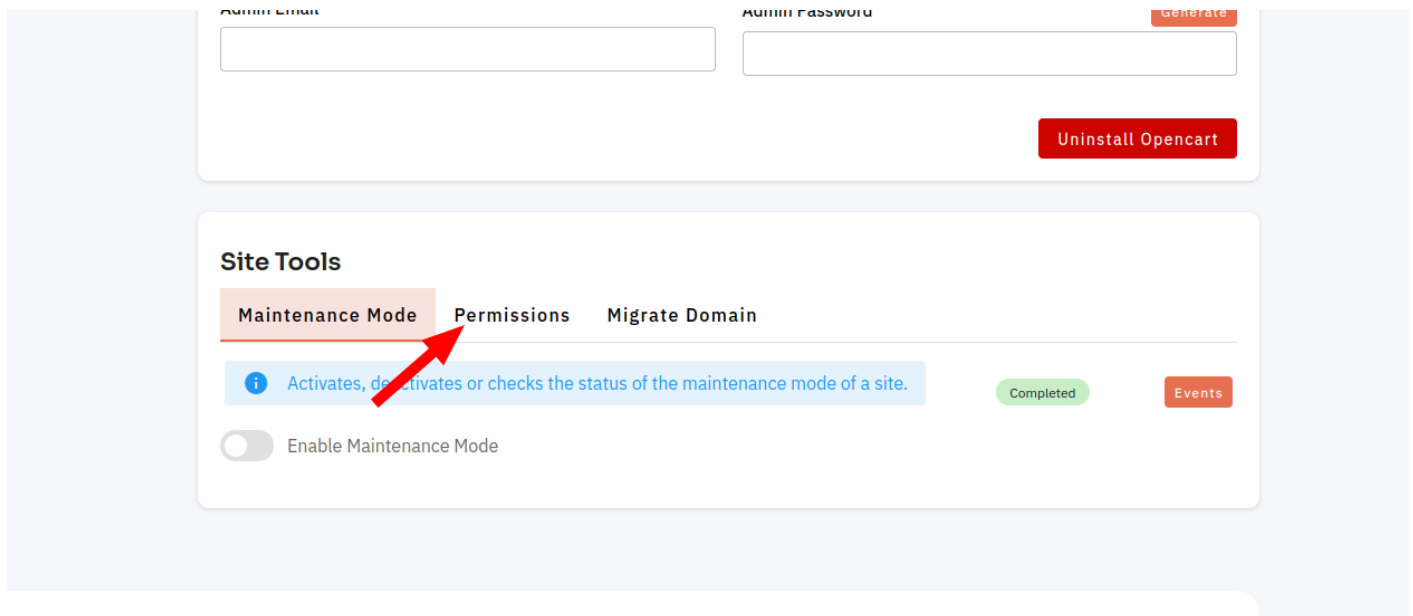
Checksums in a WordPress website are cryptographic codes generated for files like themes, plugins, and the core software. These codes serve as a security measure to verify file integrity. Users can compare these checksums to ensure that files haven't been tampered with or corrupted during download or installation, reducing security risks.

Follow the steps below to configure Fix Ownership and Fix File Permissions

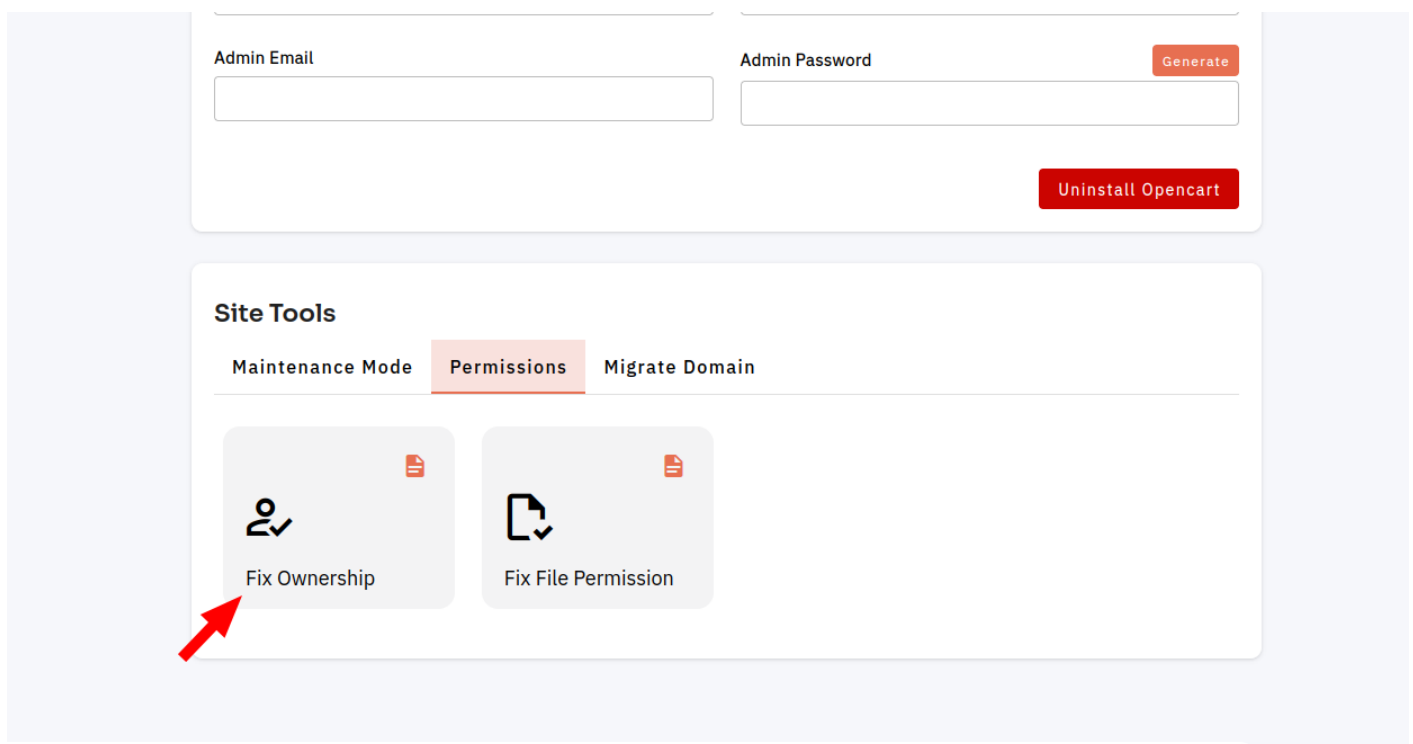
Navigate to the app from the Dashboard

Use this link to view How to Navigate

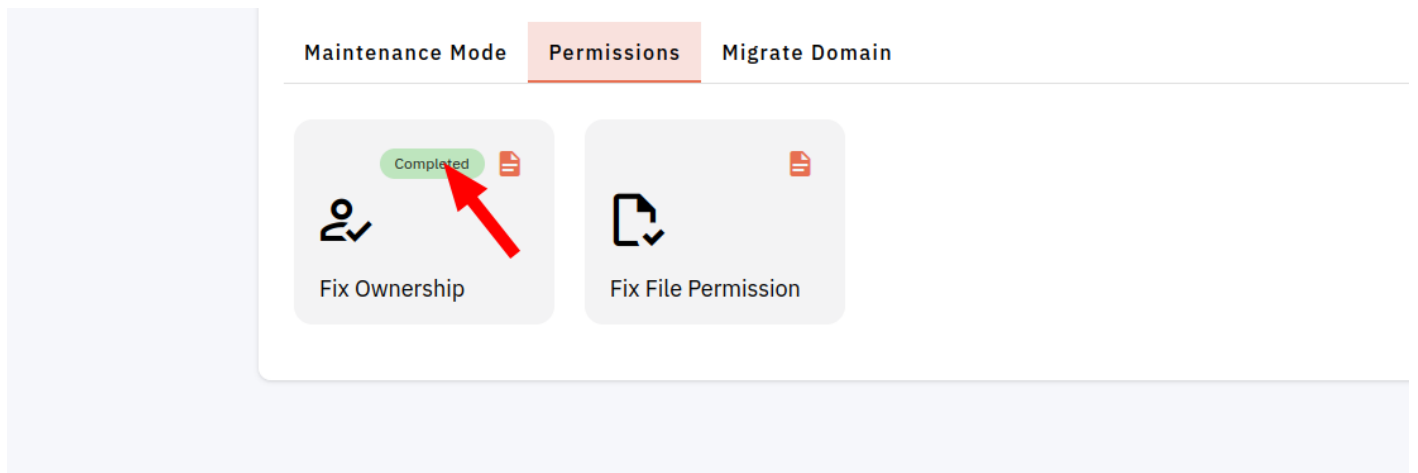
1. Click on Permissions.



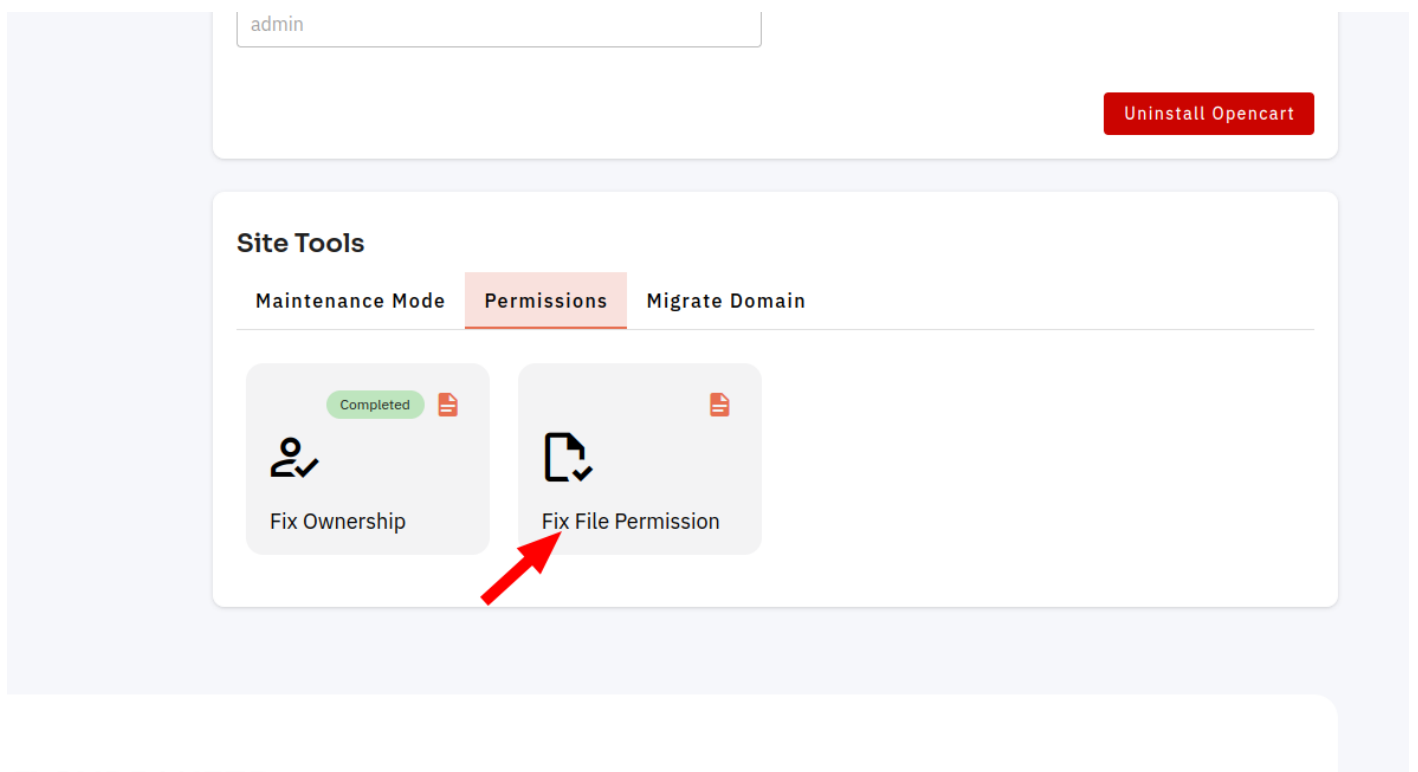
2. Click on the Fix OwnerShip card.



Here, you can see the Fix OwnerShip app installation was successful.



3. Click on the Fix File Permission card.




Here, you can see the Fix File Permission app installation was successful.


Site Tools

Maintenance Mode


Permissions


Migrate Domain

Completed 



Fix Ownership

Completed 



Fix File Permission

CLOUDPANZER

Looking for Mobile App Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-enable-permission-app-on-a-domain>

How to verify CheckSums in wordpress?

Verifying checksums in WordPress is an important security measure that helps ensure the integrity and authenticity of your website's files. This process involves comparing the checksums of the files on your website with the checksums provided by the WordPress project or plugin developer. If the checksums match, it means that the files on your website are the same as the original, unmodified files.

Tutorial :

You can watch the Video or Continue reading the post.

<https://www.youtube.com/embed/Jr7bxXnKH0A>

Follow the steps below to verify CheckSums in WordPress.

Navigate to the app from Dashboard (Use this link to view How to Navigate)

2. Click on Verify CheckSums tabs.

Admin Password

Generate

qwerty

Uninstall WordPress

Site Tools

Maintenance Mode

Permissions

Verify Checksums

DB Export

Migrate Domain

 Verifies WordPress files against WordPress.org's checksums.

Verify

3. Then click on the Verify button.

Admin Password

Generate

qwerty

Remove

Site Tools

Maintenance Mode

Permissions

Verify Checksums

DB Export

Migrate Domain

 Verifies WordPress files against WordPress.org's checksums.

Verify



Looking for Mobile App?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-word-press-verify-checksums>

How to Word Press DB Export?

Exporting a WordPress database allows you to create a backup of your website's content and settings, or to move your website to a new host. To export a WordPress database using the built-in export tool in WordPress, as well as using a database management tool such as phpMyAdmin.

Tutorial :

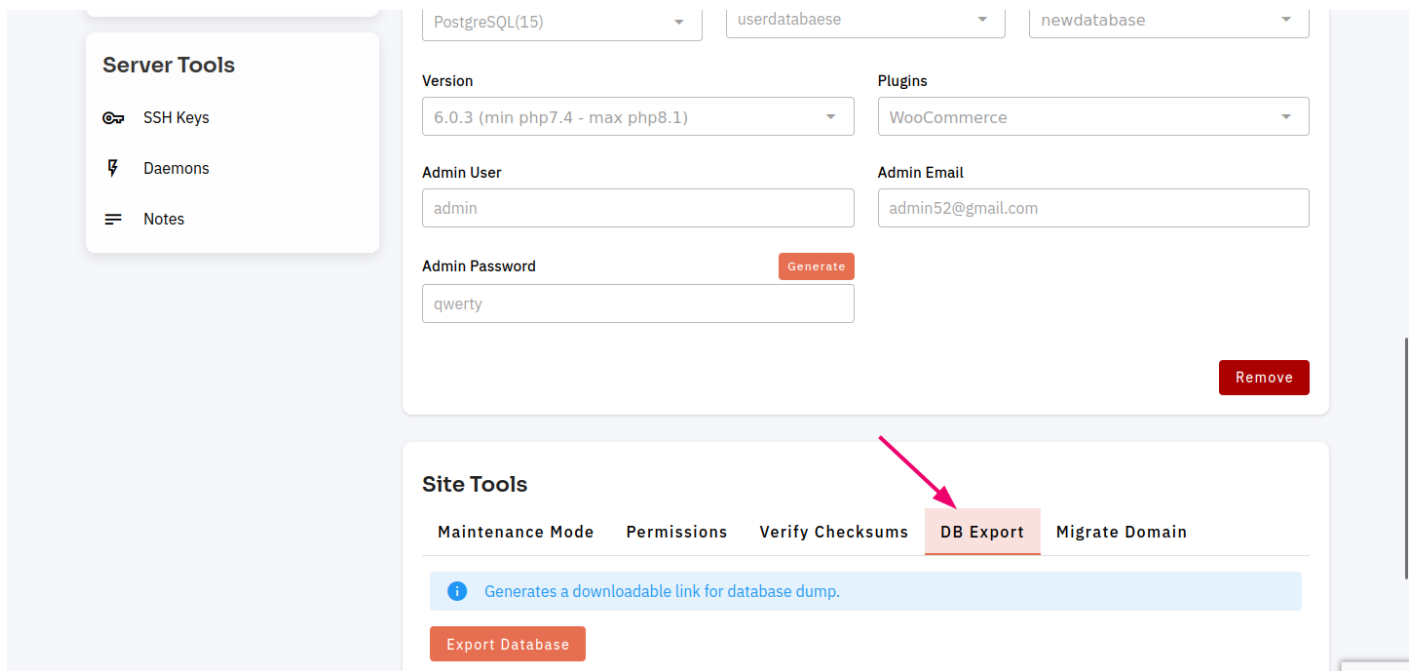
You can watch the Video or Continue reading the post.

<https://www.youtube.com/embed/ytOy5a7r8IA>

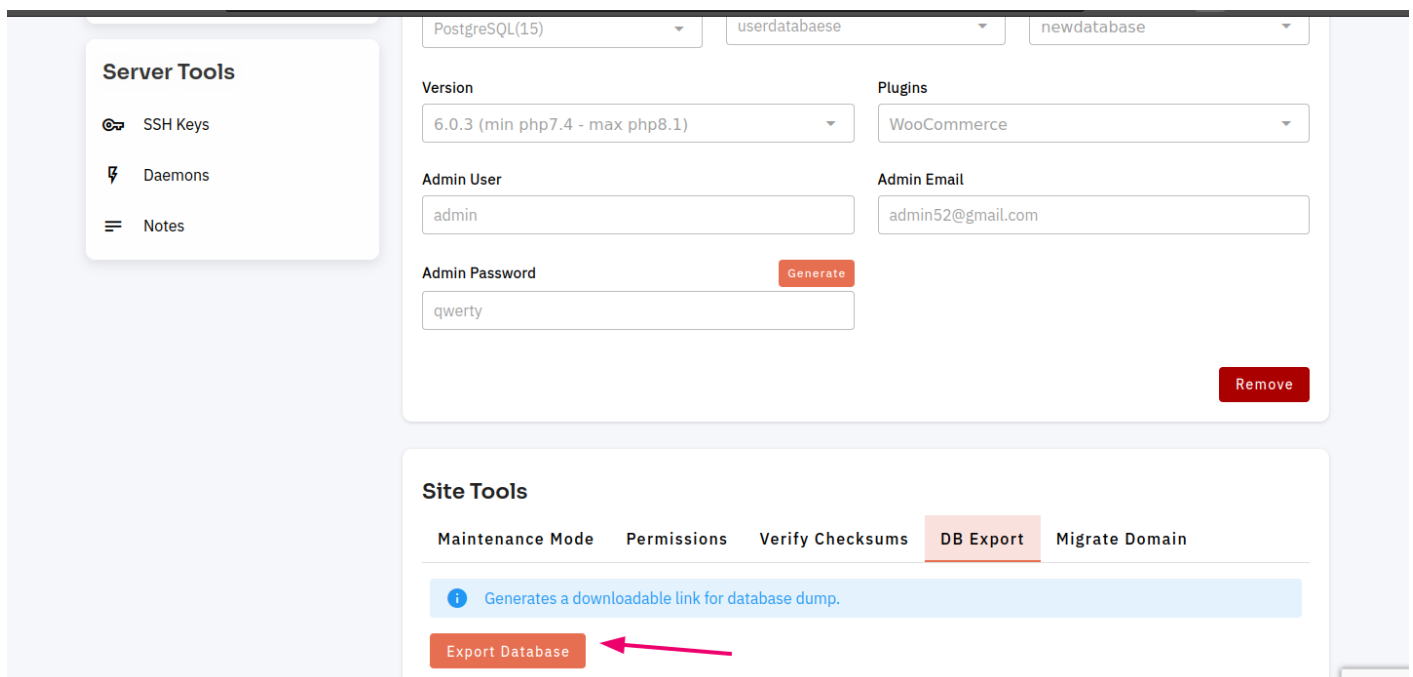
Follow the steps below to DB Export Word Press.

Navigate to the app from Dashboard (Use this link to view How to Navigate)

1. Click on the DB Export option.



2. Then click on the Export Database button.



Looking for Web Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-word-press-db-export>

Install WordPress on a Domain through the cloudpanzer website.

WordPress is a popular and user-friendly content management system (CMS) and website-building platform. It allows users to create, customize, and manage websites and blogs without extensive technical expertise. With its wide range of themes and plugins, WordPress is highly versatile and adaptable, making it a go-to choice for individuals and businesses looking to establish an online presence quickly and easily.

Follow the steps below to deploy a WordPress application.

Tutorial :

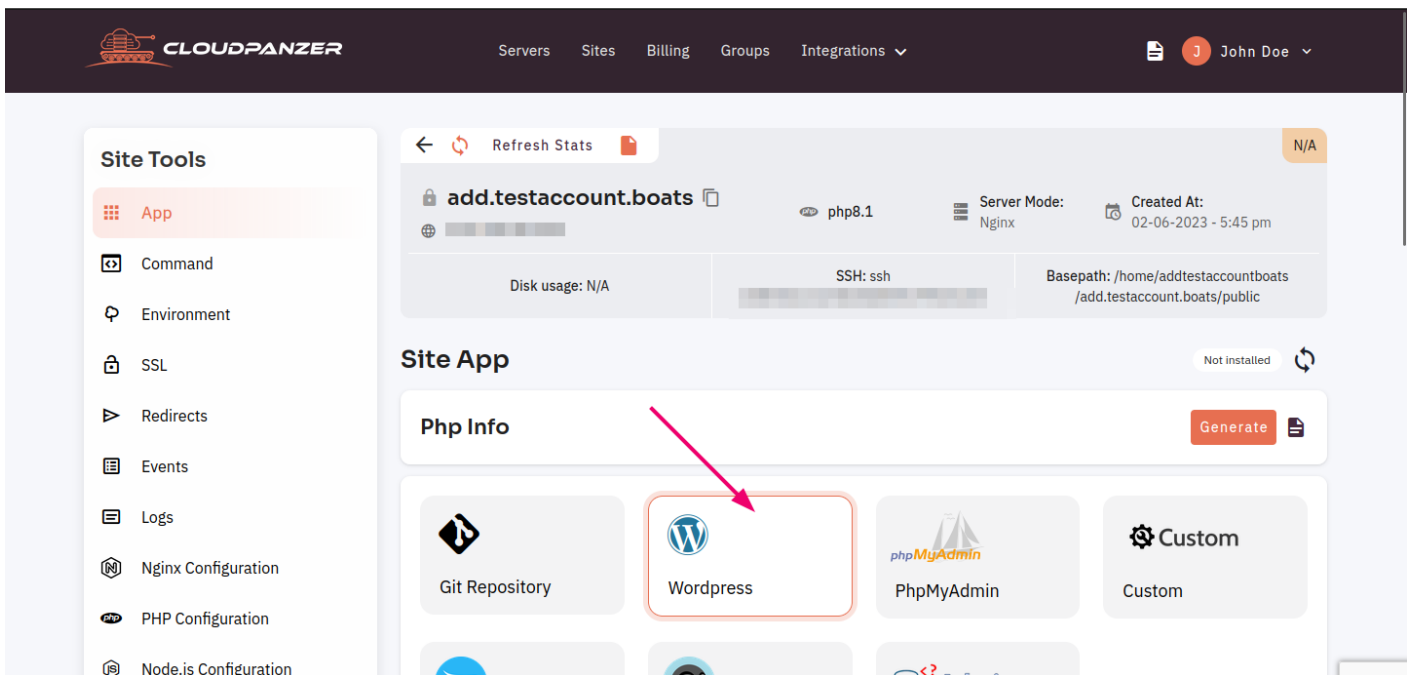
You can watch the Video or Continue reading the post.

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

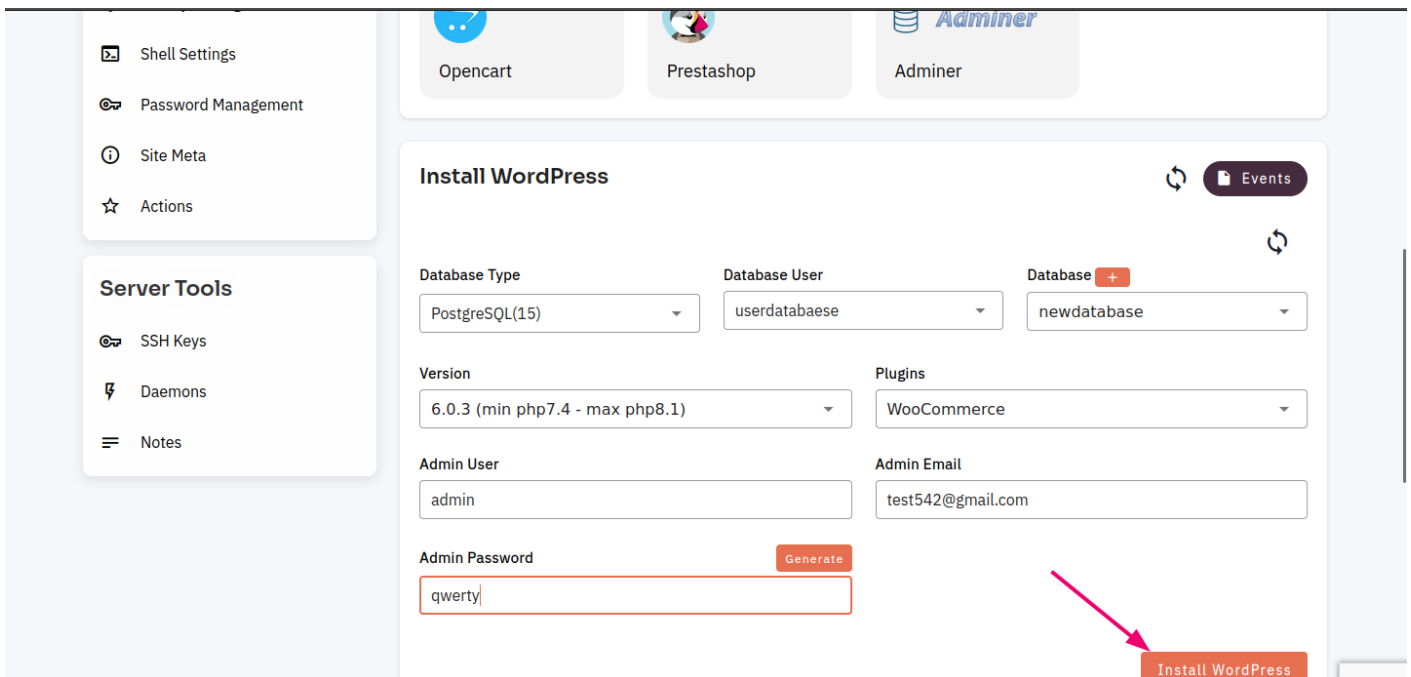
Navigate to the app from Dashboard

Use this link to view How to Navigate

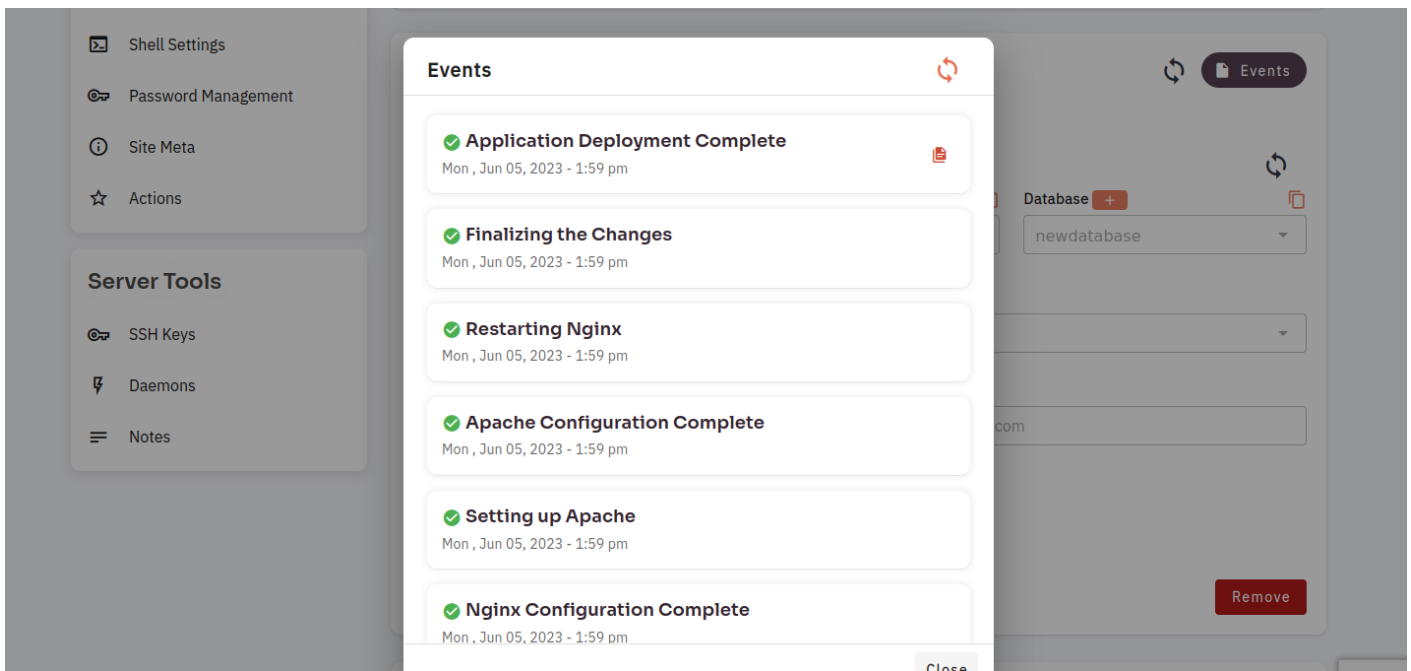
1: Select WordPress.



2: Fill in the fields and click on Install WordPress.



Here, you can see WordPress Installed Successfully.



How to Enable Protection on a Site?

How to Enable And Disable Maintenance Mode?

How to Allow Permission?

How to Disable Protection?

How to Uninstall?

Looking for mobile app Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-deploy-a-wordpress-application>

How to view Site File Manager through the cloudpanzer website?

A Site File Manager typically refers to a tool or feature provided by web hosting providers or website management platforms to help users manage the files associated with their websites.

How to install a Server

How to Setup a Site

How To Install WordPress App on Domain.

How to Navigate to Apps Under Website

Follow the steps below to view Site File Manager.

4. Click on the App Option.

CLOUDPANZER Servers Sites Billing Groups Integrations Demo

Site Tools

- Search
- App**
- Environment
- SSL
- Redirects
- Events
- Logs
- Nginx Configuration
- PHP Configuration
- Node.js Configuration
- Shell Settings
- Password Management

demo.testaccount.boats php8.2 Server Mode: Nginx Created At: 31-08-2023 - 10:55 am

Disk usage: N/A SSH: ssh demotestaccountboats@20.106.255.97 Basepath: /home/demotestaccountboats /demo.testaccount.boats/public/public

Site App Installed

- Php Info** Generate
- File Manager** Generate
- PhpMyAdmin Info** Generate

Git Repository vabc

Uninstall Protection
This site app is not protected.

5. Click on the Generate Button.

CLOUDPANZER Servers Sites Billing Groups Integrations Demo

Site Tools

- Search
- App**
- Environment
- SSL
- Redirects
- Events
- Logs
- Nginx Configuration
- PHP Configuration
- Node.js Configuration
- Shell Settings
- Password Management

demo.testaccount.boats php8.2 Server Mode: Nginx Created At: 31-08-2023 - 10:55 am

Disk usage: N/A SSH: ssh demotestaccountboats@20.106.255.97 Basepath: /home/demotestaccountboats /demo.testaccount.boats/public/public

Site App Installed

- Php Info** Generate
- File Manager** Generate
- PhpMyAdmin Info** Generate

Git Repository vabc

Uninstall Protection
This site app is not protected.

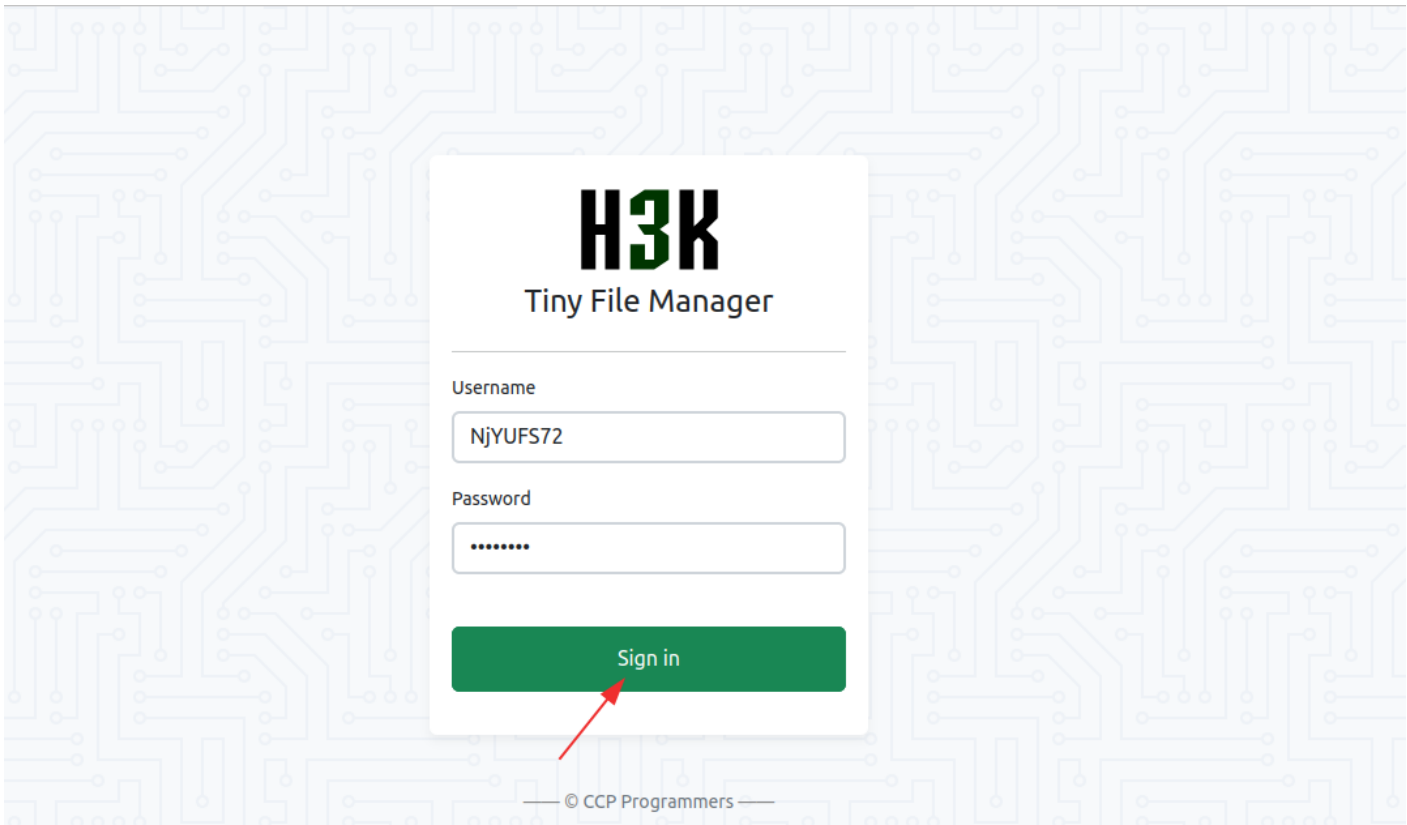
6. Click on the View Button.

The screenshot shows the CloudPanzer dashboard. On the left is a 'Site Tools' sidebar with options like App, Environment, SSL, Redirects, Events, Logs, Nginx Configuration, PHP Configuration, Node.js Configuration, Shell Settings, and Password Management. The main area displays details for a site named 'demo.testaccount.boats'. It includes a 'Refresh Stats' button, a status 'Installed', and various configuration fields like 'php8.2', 'Server Mode: Nginx', and 'Created At: 31-08-2023 - 10:55 am'. Below this, there's a 'Site App' section with 'Php Info', 'File Manager', and 'PhpMyAdmin Info'. The 'File Manager' section shows 'Username: NjYUFS72' and 'Password: mCm4l3rW'. A red arrow points to the 'View' button next to the password. At the bottom, there's a 'Git Repository' section with a 'vabc' icon and a note about 'Uninstall Protection'.

7. Copied this username and password.

This screenshot is identical to the previous one, showing the CloudPanzer dashboard for 'demo.testaccount.boats'. In this view, the 'Username: NjYUFS72' and 'Password: mCm4l3rW' fields in the 'File Manager' section are highlighted with red rectangular boxes, indicating they have been copied for use in the next step.

8. Enter your Username and password and click on the Sign In Button.



Here, you can see File Manager data.

