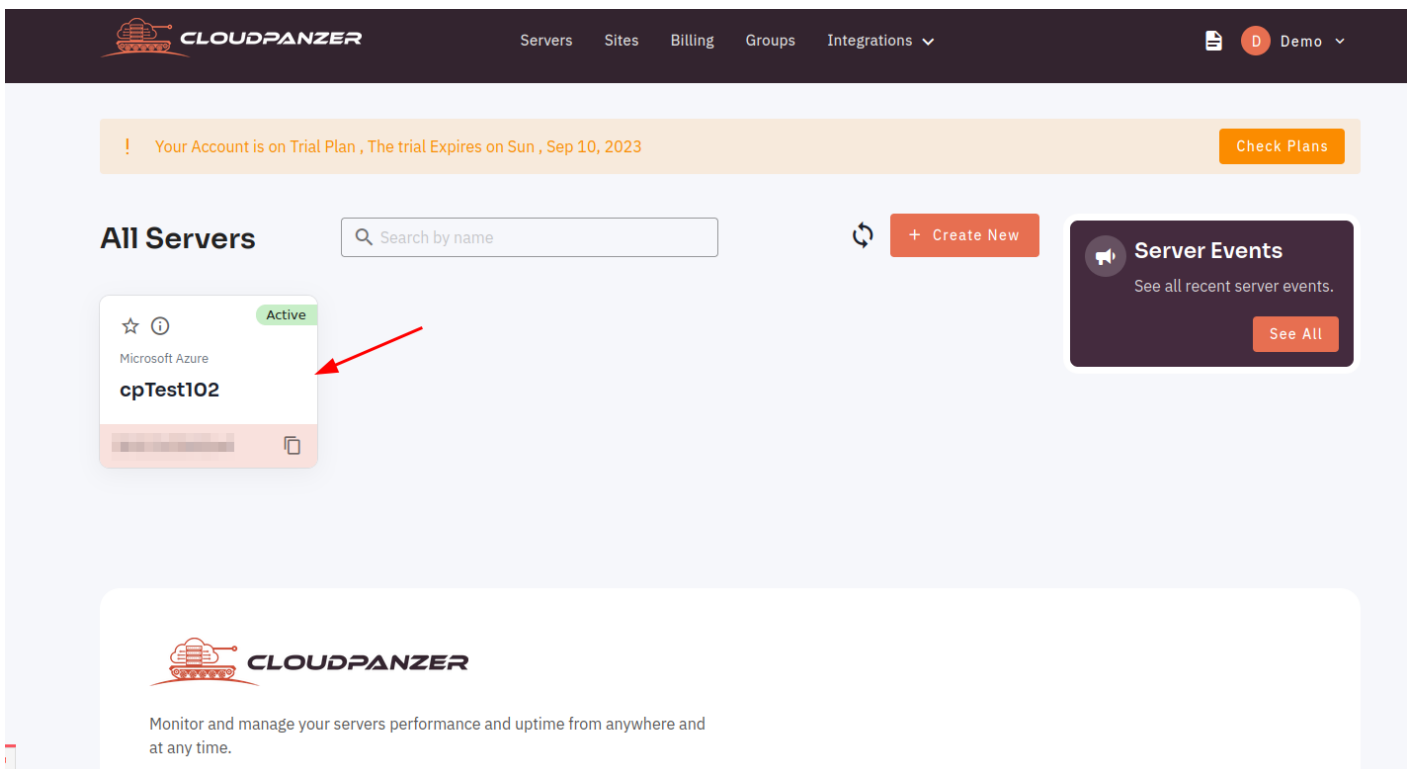


How to Navigate to the Site Environment From Dashboard ?

In the context of a domain, "site environment" refers to the digital or online aspects of a website or web application, including hosting, design, content, security, performance, and user experience. It encompasses everything related to the domain's online presence and functionality.

Follow the steps below Navigate to the Site Environment.

1: Click on the Server.



2. Select the site whose environments you want to check.

CLOUDPANZER Servers Sites Billing Groups Integrations Demo

Refresh Stats PostgreSQL MySQL Apache Redis Supervisor Memcached Composer Node Js Fail2ban Active

cpTest102

php7.4 Server Mode: Apache Uptime: Wed 30 Aug - 0 Days, 0 Hours, 0 Minutes 41 second

"Ubuntu 20.04.6 LTS"

Disk usage: 5/29GB (20%) RAM usage: 303/843MB (35.94%) CPU Cores: 1 Provider: Microsoft Azure

Active Sites + Add New

Search by domain Search

Domain	App	PHP	Status	User	SSH	Isolated	Ev
demo2.testaccount.boats	phpMyAdmin	php8.2	Completed	demo2testaccountboats		Yes	
demo.testaccount.boats	WordPress	php8.1	Completed	demotestaccountboats		Yes	

Rows per page: 10 1-2 of 2

3. Select the Environment Option.

CLOUDPANZER Servers Sites Billing Groups Integrations Demo

Site Tools

App Environment SSL Redirects Events Logs Apache Configuration PHP Configuration Node.js Configuration Shell Settings Password Management

Refresh Stats Completed

demo.testaccount.boats php8.1 Server Mode: Apache Created At: 11-08-2023 - 3:51 pm

Disk usage: N/A SSH: ssh demotestaccountboats@20.121.218.164 Basepath: /home/demotestaccountboats/demo.testaccount.boats/public

Site App Installed

Php Info Generate

PhpMyAdmin Info Generate

Wordpress v6.2 App Path: /home/demotestaccountboats/demo.testaccount.boats

Uninstall Protection This site app is not protected. Enable

Here, you can see the site environment

SSL

Redirects

Events

Logs

Apache Configuration

PHP Configuration

Node.js Configuration

Shell Settings

Password Management

Site Meta

Actions

Server Tools

Command

SSH Keys

Scheduler

Site Environment

Installed

Path (/home/demotestaccountboats/demo.testaccount.boats/public/wp-config.php)

Last Sync (a day ago)

BasicBackupSet CredentialsPullPushRefreshEvents

```
1 <?php
2 /**
3  * The base configuration for WordPress
4  *
5  * The wp-config.php creation script uses this file during the installation.
6  * You don't have to use the web site, you can copy this file to "wp-config.php"
7  * and fill in the values.
8  *
9  * This file contains the following configurations:
10 *
11 ** Database settings
12 ** Secret keys
13 ** Database table prefix
14 ** ABSPATH
15 *
16 * @link https://wordpress.org/documentation/article/editing-wp-config-php/
17 *
18 * @package WordPress
19 */
20
21 // ** Database settings - You can get this info from your web host ** //
22 /** The name of the database for WordPress */
23 define('DB_NAME', 'wpdatabase');
```

Environment Backups

Looking for app Instructions?

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