

Nginx

- [How to check Nginx configuration backup data on site?](#)
- [How to delete Nginx Configuration Backup data on site ?](#)
- [How to get Nginx Configuration backup data on site ?](#)
- [How to manage Nginx Configuration of Server through the cloudpanzer website?](#)
- [How to Navigate Site Nginx Configuration ?](#)
- [How to Restore Default Nginx Configuration on site?](#)
- [How to sites Enable/Disable Nginx Configuration ?](#)
- [How to manage Nginx Configuration of Site through the cloudpanzer website?](#)

How to check Nginx configuration backup data on site?

It is important to regularly back up your website data to ensure that you do not lose important information in case of any unexpected issues.

Tutorial :

You can watch the Video or Continue reading the post.

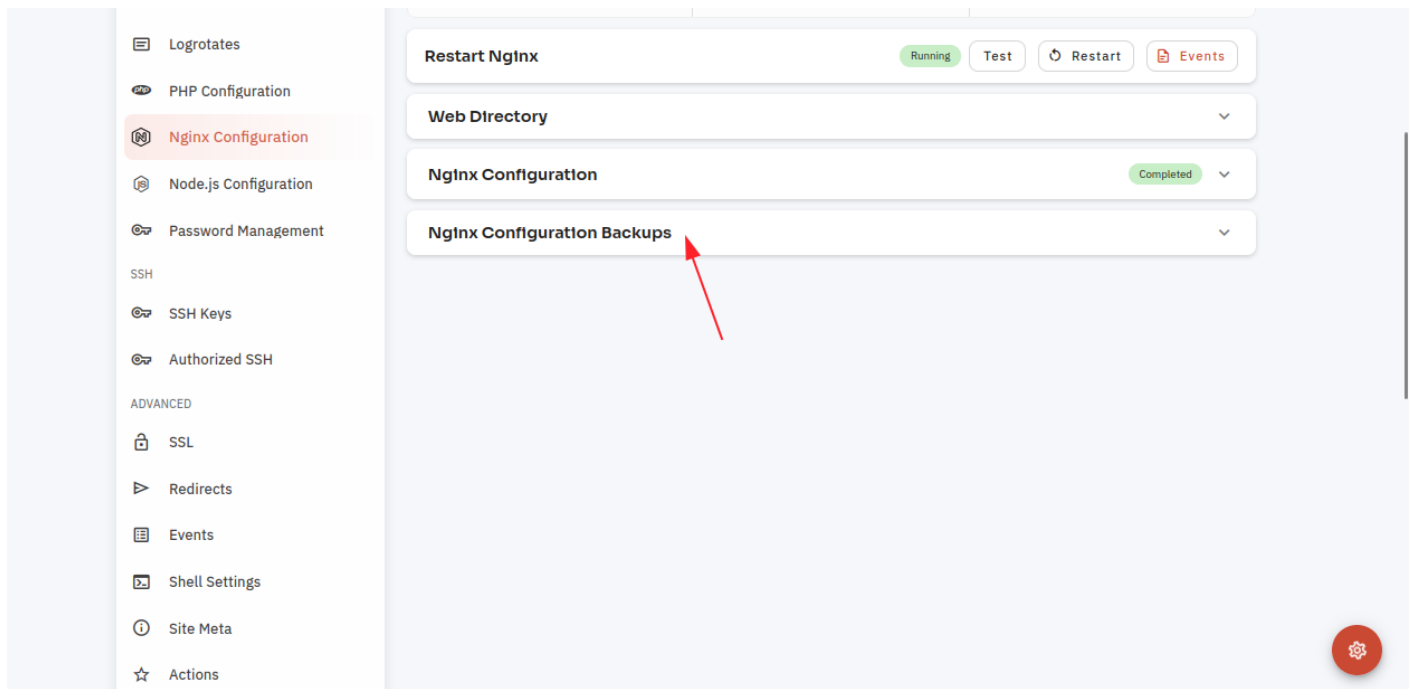
<https://www.youtube.com/embed/5TJ656N7gME>

Follow the steps below to check Nginx configuration backup data

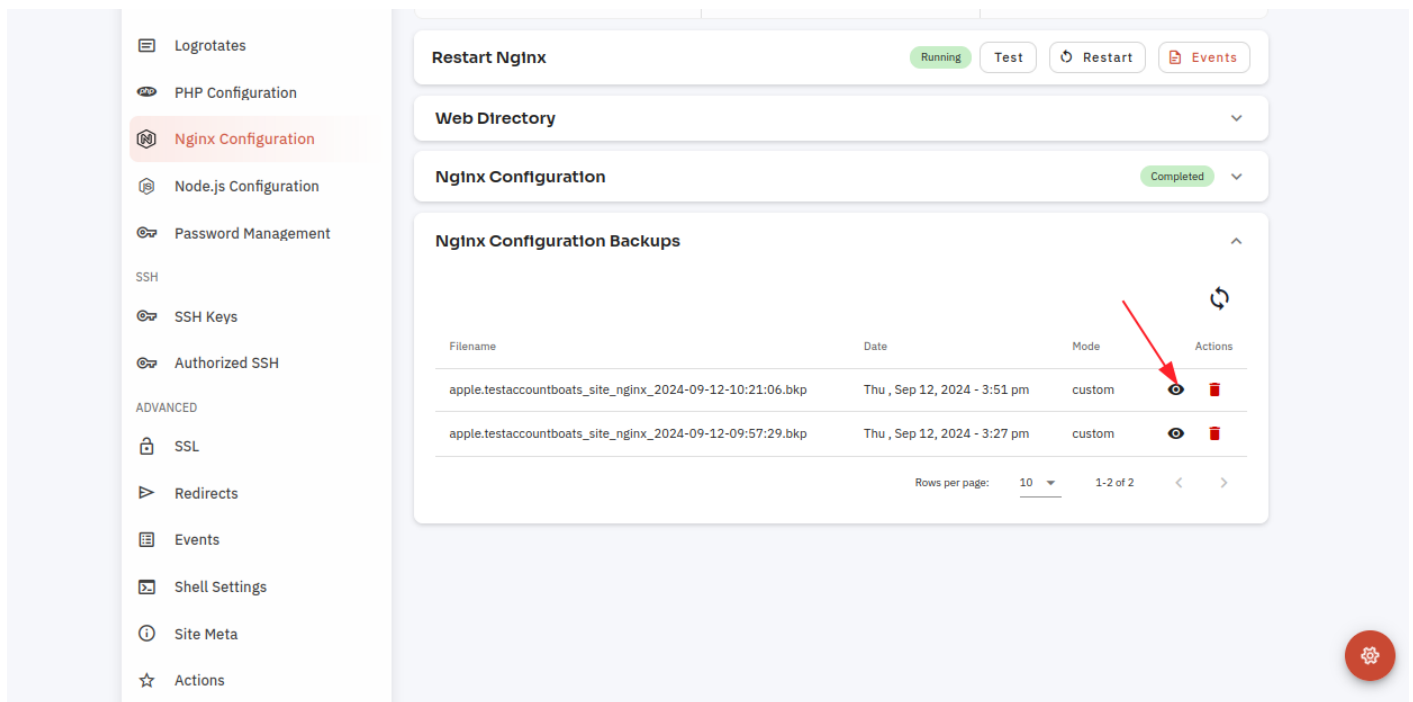
Navigate to the Nginx Configuration

(Use this link to view How to Navigate

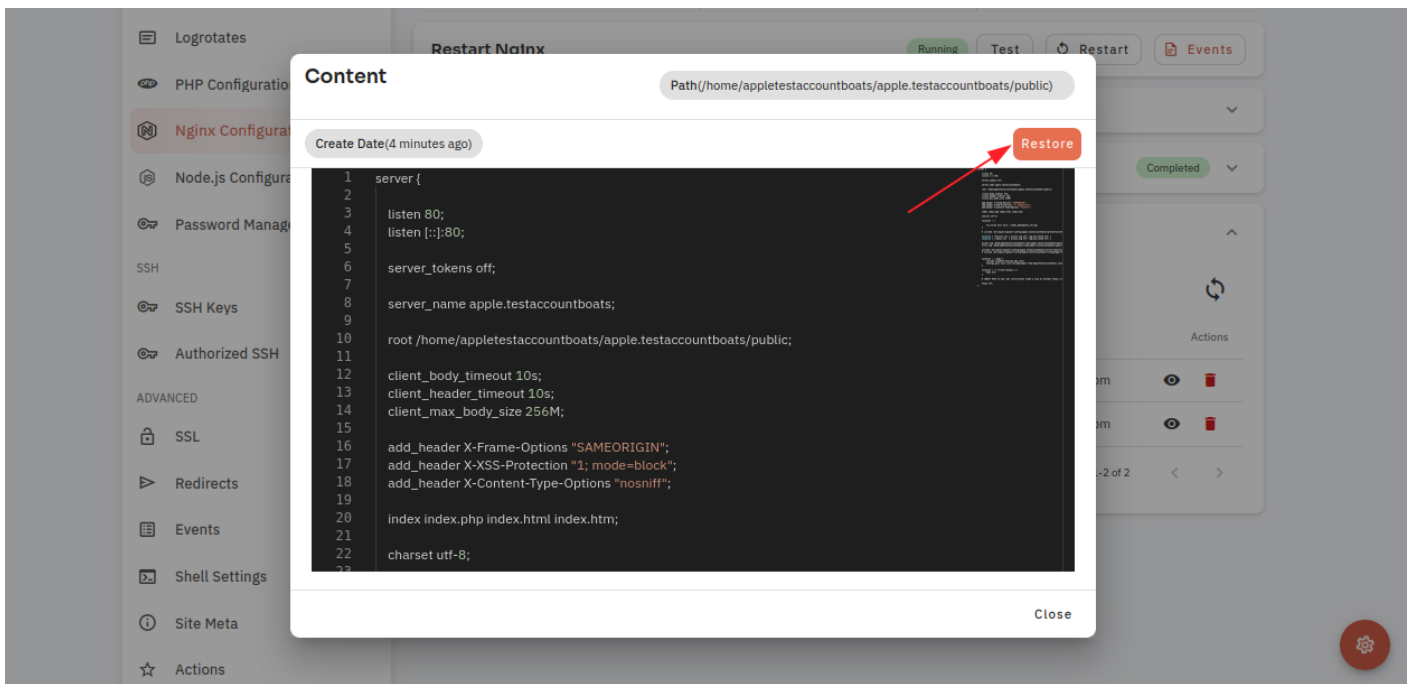
5. Selected Drop Down on Nginx Configuration Backups.



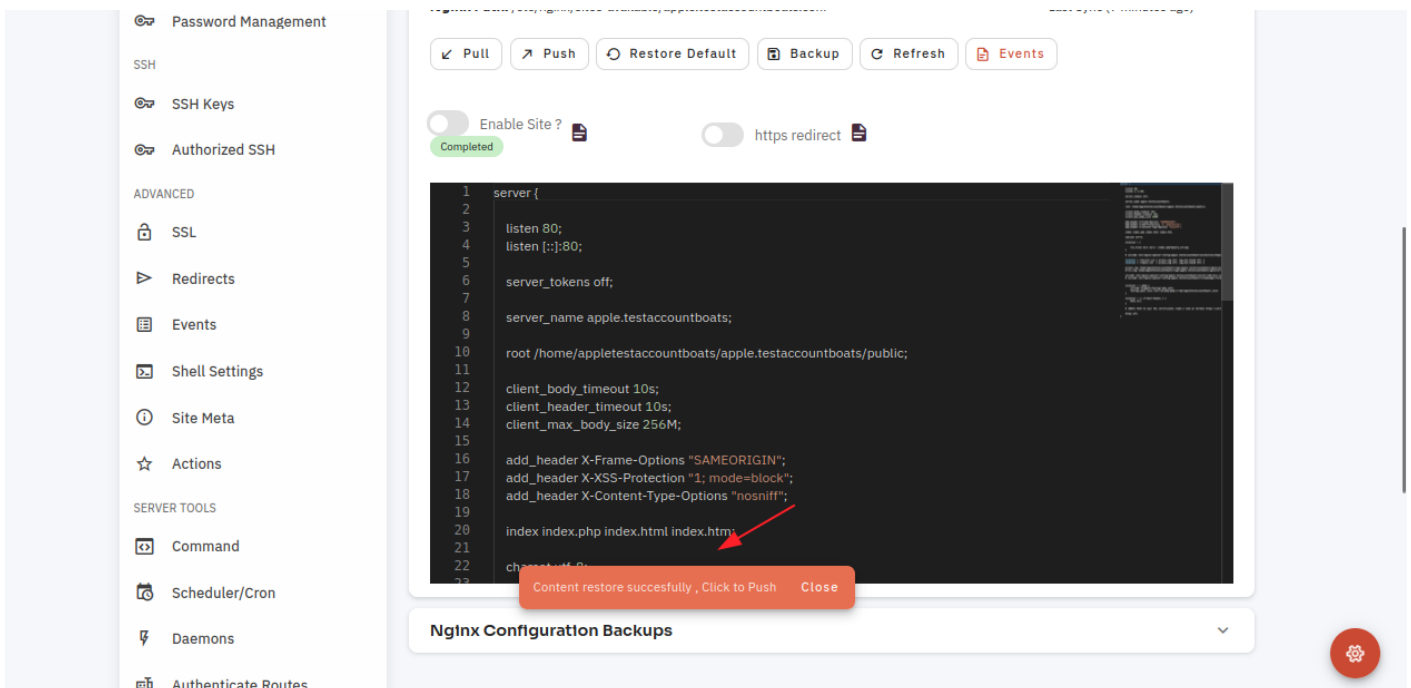
6. Click on the Eyes Icon.



7. Click on the Restore Button



Here, you can see the Site Nginx Restore successfully.



Looking for App Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-show-site-backup-nginx-configuration-data>

How to delete Nginx Configuration Backup data on site ?

you can delete the Nginx configuration backup data on your site. It is always important to be cautious when making changes to your server, so be sure to double-check your work and make sure you have a current backup before making any changes.

Prerequisites :

You must have an Active Server and Active 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

Tutorial :

You can watch the Video or Continue reading the post.

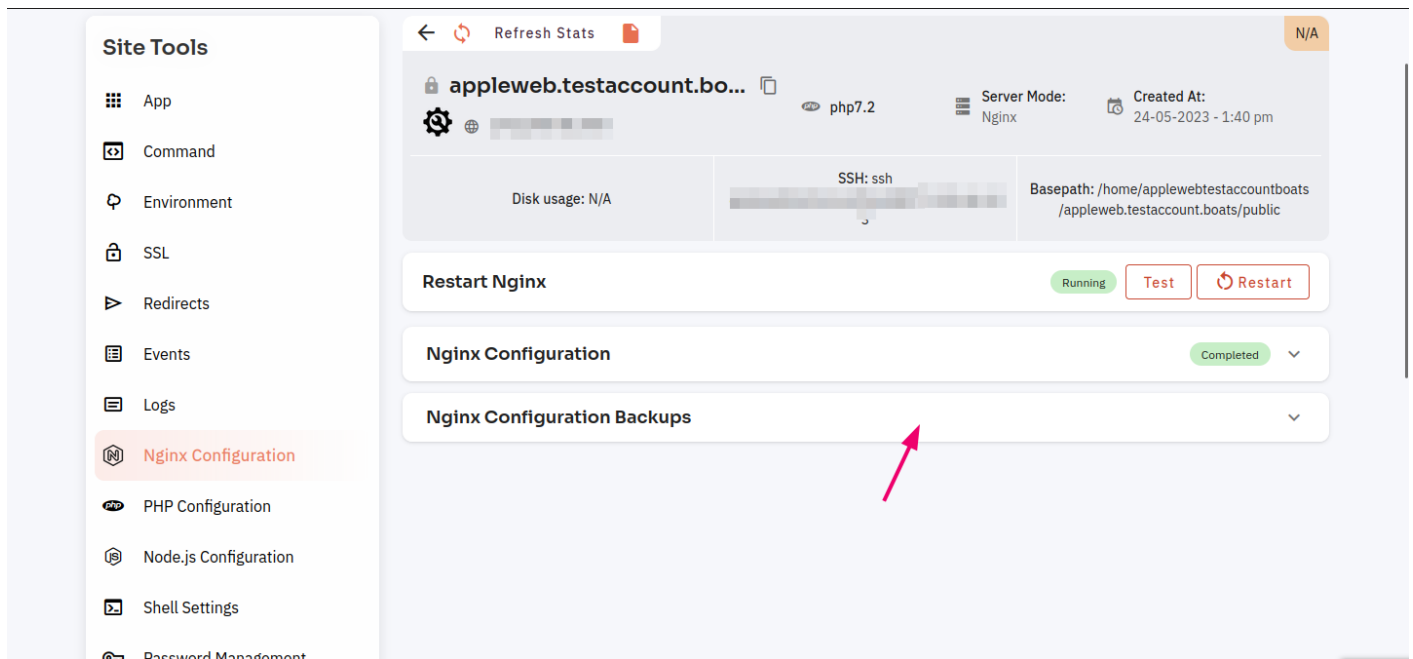
https://www.youtube.com/embed/f3qc8g_KXGI

Follow the steps below to delete Nginx Configuration Backup data

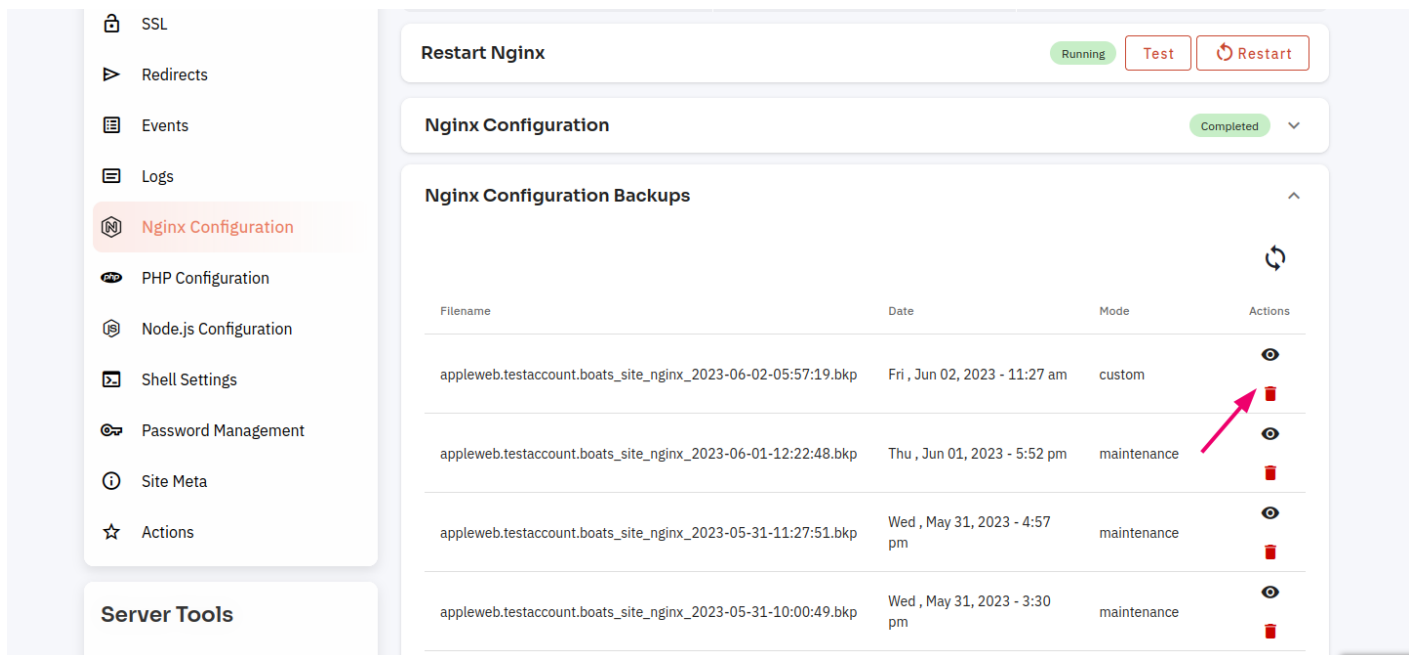
Navigate to the Nginx Configuration

(Use this link to view How to Navigate

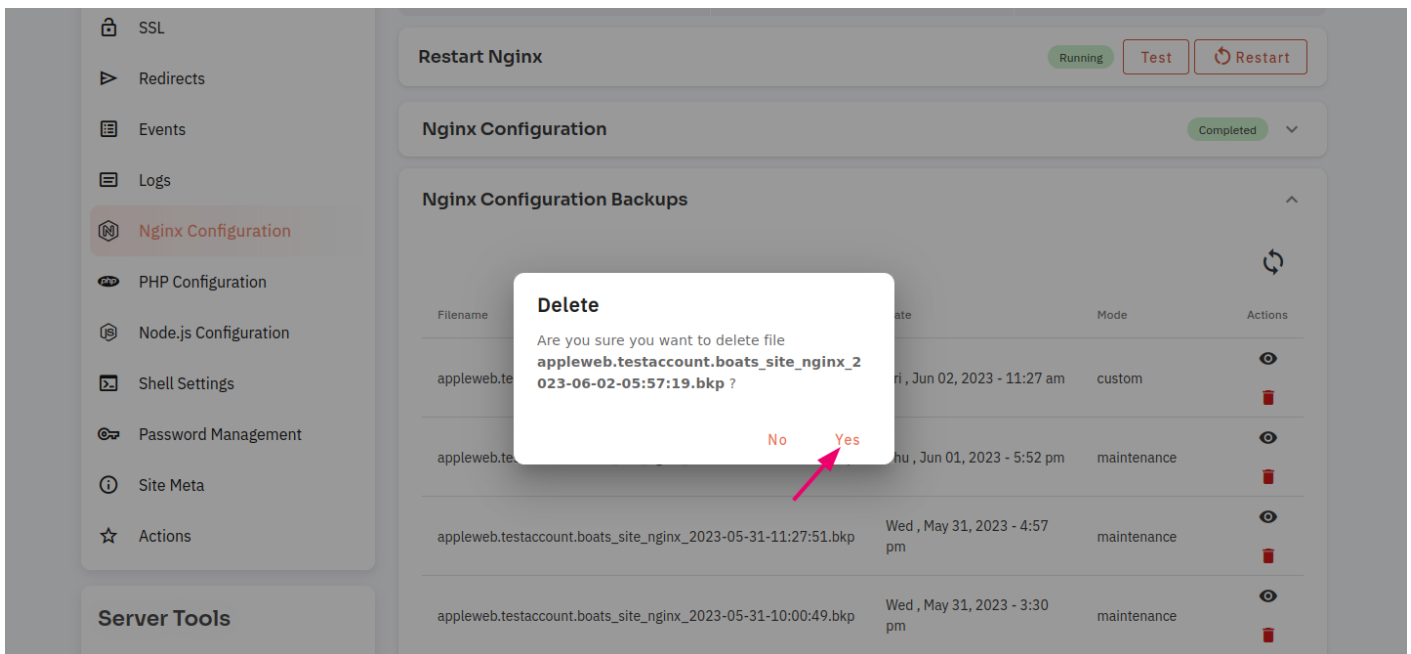
5. Select the Nginx Configuration backups dropdown.



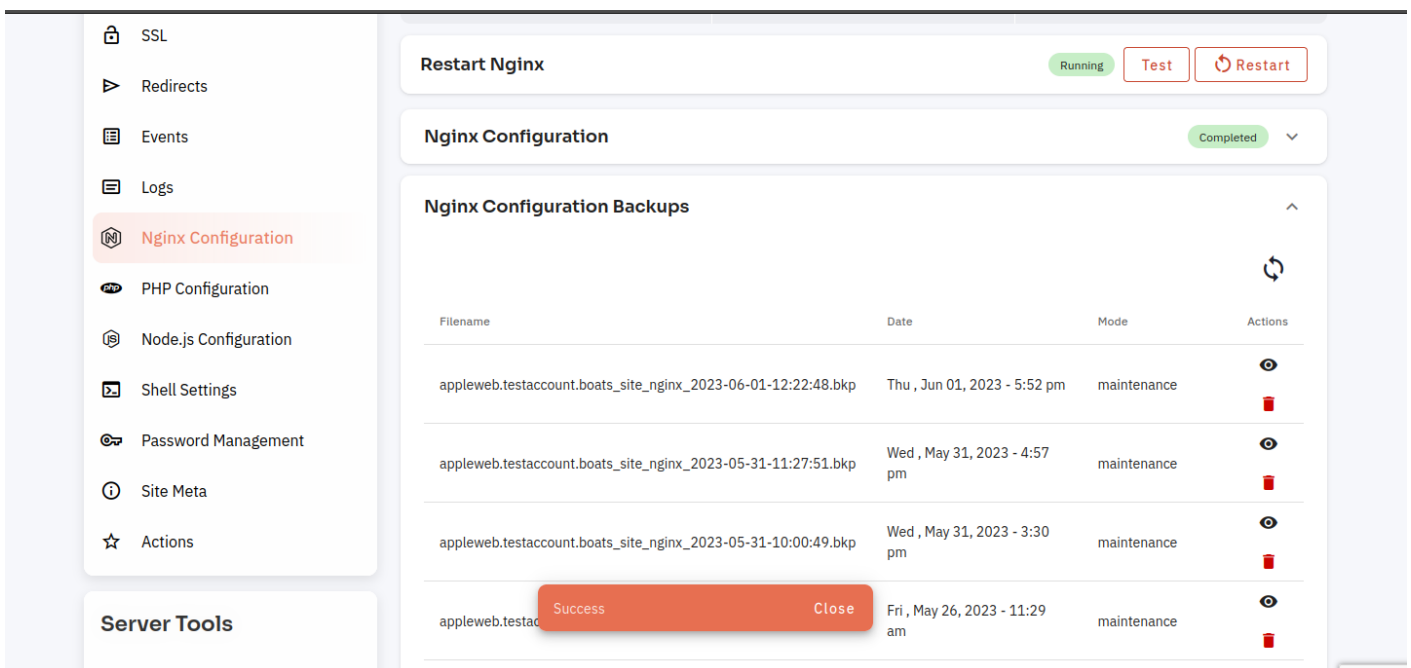
6. Click on the delete Icon.



7. Click on the Yes Button.



Here, you can see the Nginx backups were Deleted successfully.



Looking for mobile app Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-site-backup-nginx-configuration-delete-data>

How to get Nginx Configuration backup data on site ?

It is important to regularly back up the configuration data for your Nginx web server to ensure that you have a copy of all the necessary information in case of any unexpected issues or failures.

Prerequisites :

You must have an Active Server and Active 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

Tutorial :

You can watch the Video or Continue reading the post.

<https://www.youtube.com/embed/egrg86uJBnA>

Follow the steps below to get Nginx Configuration backup data

Navigate to the Nginx Configuration


(Use this link to view How to Navigate

5. Click on the Backup button.




The screenshot shows the Cloudpanzer dashboard for the site 'apple.testaccountboats'. The left sidebar lists various site tools, with 'Nginx Configuration' selected. The main panel displays site statistics (Last Stats: Wed, Sep 11, 2024 - 10:40 pm; php8.3; Server Mode: Nginx; Created At: Sep 12, 2024 - 11:10 am) and configuration options. Under the 'Nginx Configuration' section, the 'Backup' button is highlighted with a red arrow. Other buttons include Pull, Push, Restore Default, Refresh, and Events. Below the buttons, there are toggle switches for 'Enable Site ?' and 'https redirect'. A code editor at the bottom shows the Nginx configuration file content.

Here, you can see get backup successfully.

This screenshot shows the same Cloudpanzer interface as the previous one, but with a confirmation message 'Config file backup successfully saved' displayed over the code editor. The 'Backup' button is still visible, and the 'Last Sync' status is now 'Last Sync (2 minutes ago)'. The code editor shows the Nginx configuration file content.



Servers Sites Billing Groups Integrations

 Demo

Search

SITE TOOLS

App

Environment

Logs

Logrotates

PHP Configuration

Nginx Configuration

Node.js Configuration

Password Management

SSH

SSH Keys

Authorized SSH

ADVANCED

SSL

Redirects

Refresh Stats

Installed

apple.testaccountboats

Last Stats: Wed, Sep 11, 2024 - 10:40 pm

php8.3

Server Mode: Nginx

Created At: Sep 12, 2024 - 11:10 am

Disk usage: N/A

apple.testaccountboats@49.12.229.235

Basepath: /home/apple.testaccountboats/apple.testaccountboats/public

Restart Nginx

Test



Restart

Events


Web Directory

Nginx Configuration

Nginx Configuration Backups

Filename	Date	Mode	Actions
apple.testaccountboats_site_nginx_2024-09-12-09:57:29.bkp	Thu, Sep 12, 2024 - 3:27 pm	custom	 

Rows per page: 10 1-1 of 1



Looking for mobile app Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-site-backup-nginx-configuration>

How to manage Nginx Configuration of Server through the cloudpanzer website?

It is a good idea to regularly perform this process to ensure that you have a current backup of your server's configuration in case of any unexpected issues and to restore data as well as pull the configuration and then push it to resolve all the issues.

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

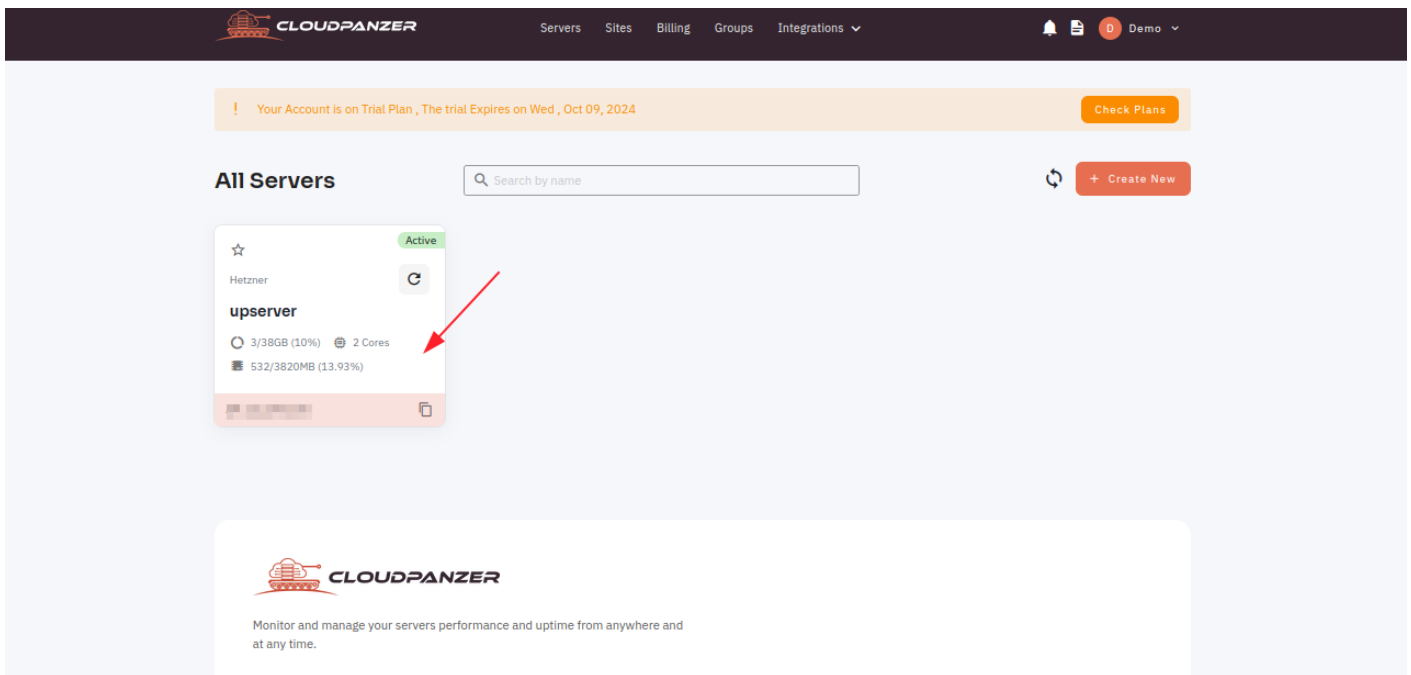
Tutorial :

You can watch the Video or Continue reading the post.

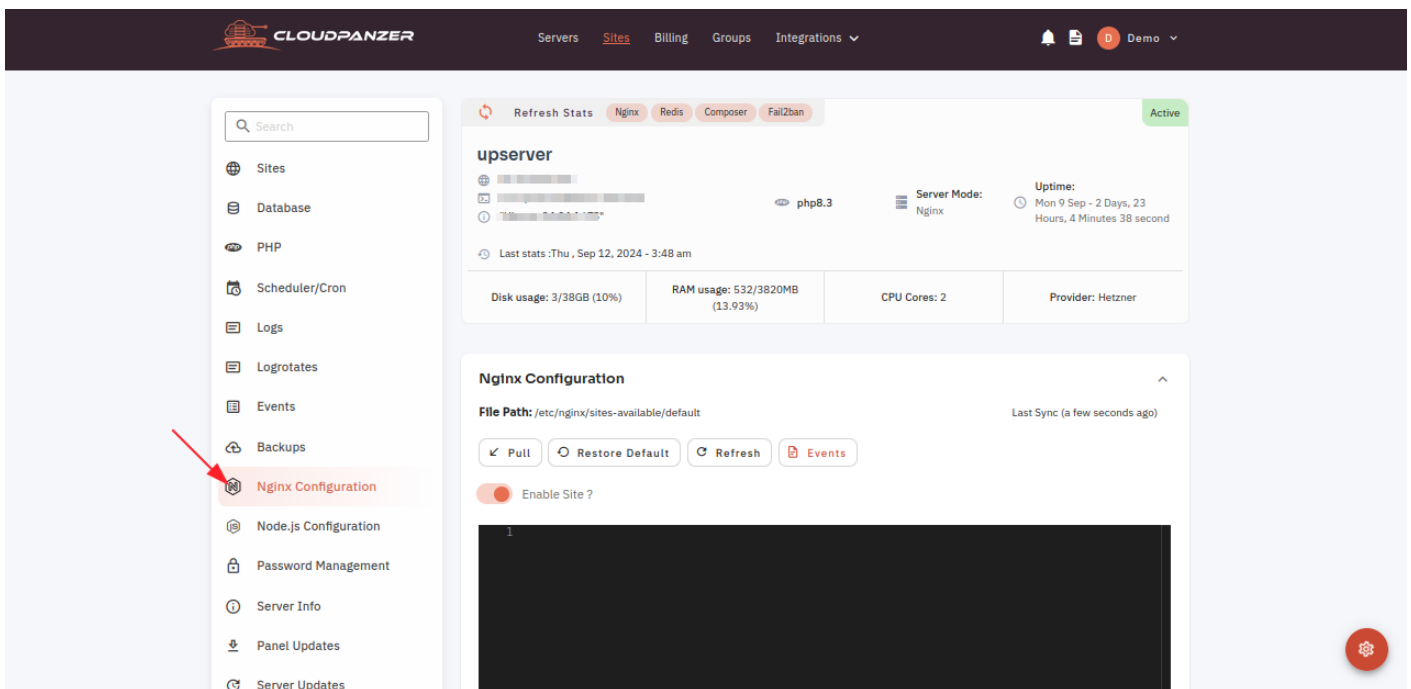
https://www.youtube.com/embed/nxeOH1fZ_Tw

Follow the steps below to check the site log Nginx error.

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



2. Select the Nginx Configuration Option.



Backup Config:

1. Click on the Backup Button.

The screenshot shows the CloudPanzer dashboard with the 'Nginx Configuration' section active. The 'Backup' button is highlighted with a red arrow. Below the backup button, a preview of the Nginx configuration file is shown, containing comments about looking at specific URLs for understanding Nginx configuration files.

upserver

Refresh Stats Nginx Redis Composer Fail2ban Active

Uptime: Mon 9 Sep - 2 Days, 23 Hours, 11 Minutes 5 second

Last stats :Thu , Sep 12, 2024 - 3:48 am

Disk usage: 3/38GB (10%) RAM usage: 532/3820MB (13.93%) CPU Cores: 2 Provider: Hetzner

Nginx Configuration Completed

File Path: /etc/nginx/sites-available/default Last Sync (a few seconds ago)

Pull Push Restore Default Backup Refresh Events

Enable Site ?

```
1 ##
2 # You should look at the following URL's in order to grasp a solid understanding
3 # of Nginx configuration files in order to fully unleash the power of Nginx.
4 # https://www.nginx.com/resources/wiki/start/
5 # https://www.nginx.com/resources/wiki/start/topics/tutorials/config_pitfalls/
6 # https://wiki.debian.org/Nginx/DirectoryStructure
7 #
8 # In most cases, administrators will remove this file from sites-enabled/ and
9 # leave it as reference inside of sites-available where it will continue to be
10 # updated by the nginx packaging team.
11 #
```

Here, you can see the BackUp successfully.

The screenshot shows the CloudPanzer dashboard with the 'Nginx Configuration Backups' section active. A table lists the backup files, with a red arrow pointing to the 'server_nginx_2024-09-12-09:45:47.bkp' file. The 'Actions' column for this file shows an eye icon, which is used for restoring the backup.

upserver

Refresh Stats Nginx Redis Composer Fail2ban Active



Uptime: Mon 9 Sep - 2 Days, 23 Hours, 12 Minutes 17 second

Last stats :Thu , Sep 12, 2024 - 3:48 am

Disk usage: 3/38GB (10%) RAM usage: 532/3820MB (13.93%) CPU Cores: 2 Provider: Hetzner

Nginx Configuration Completed

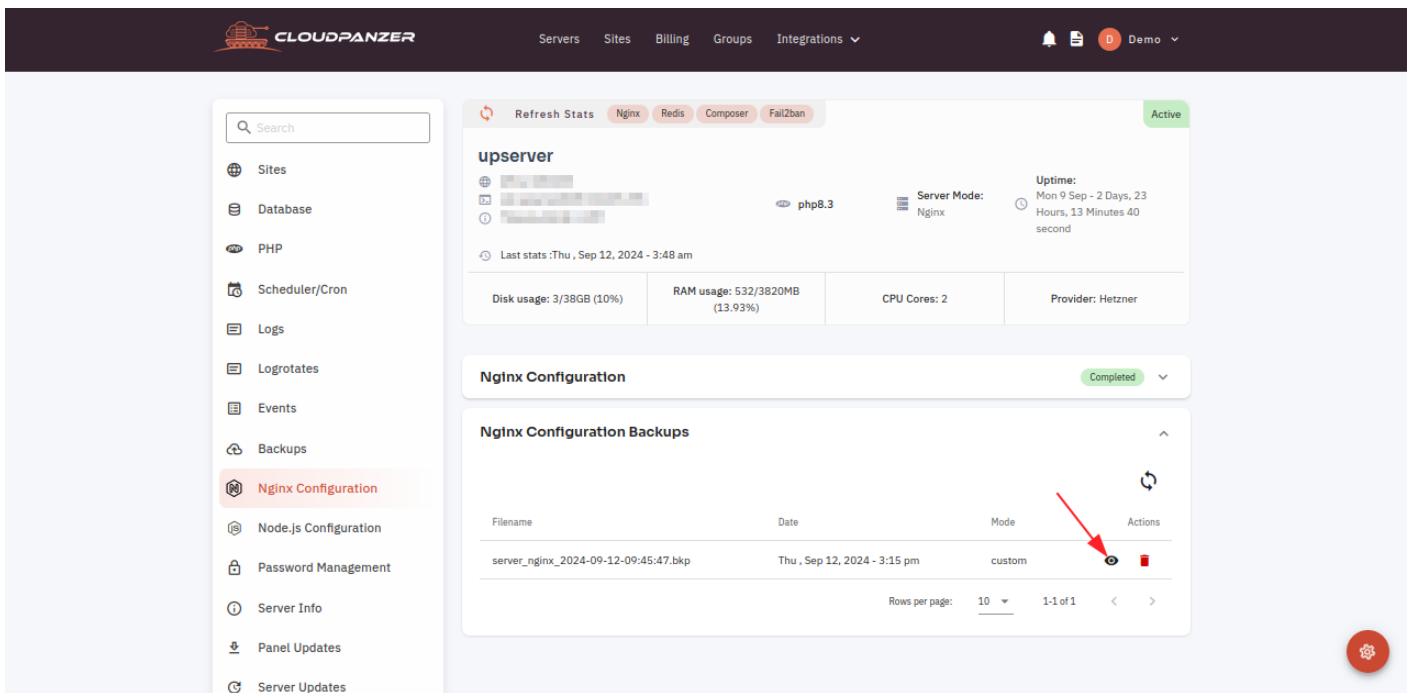
Nginx Configuration Backups

Filename	Date	Mode	Actions
server_nginx_2024-09-12-09:45:47.bkp	Thu , Sep 12, 2024 - 3:15 pm	custom	 

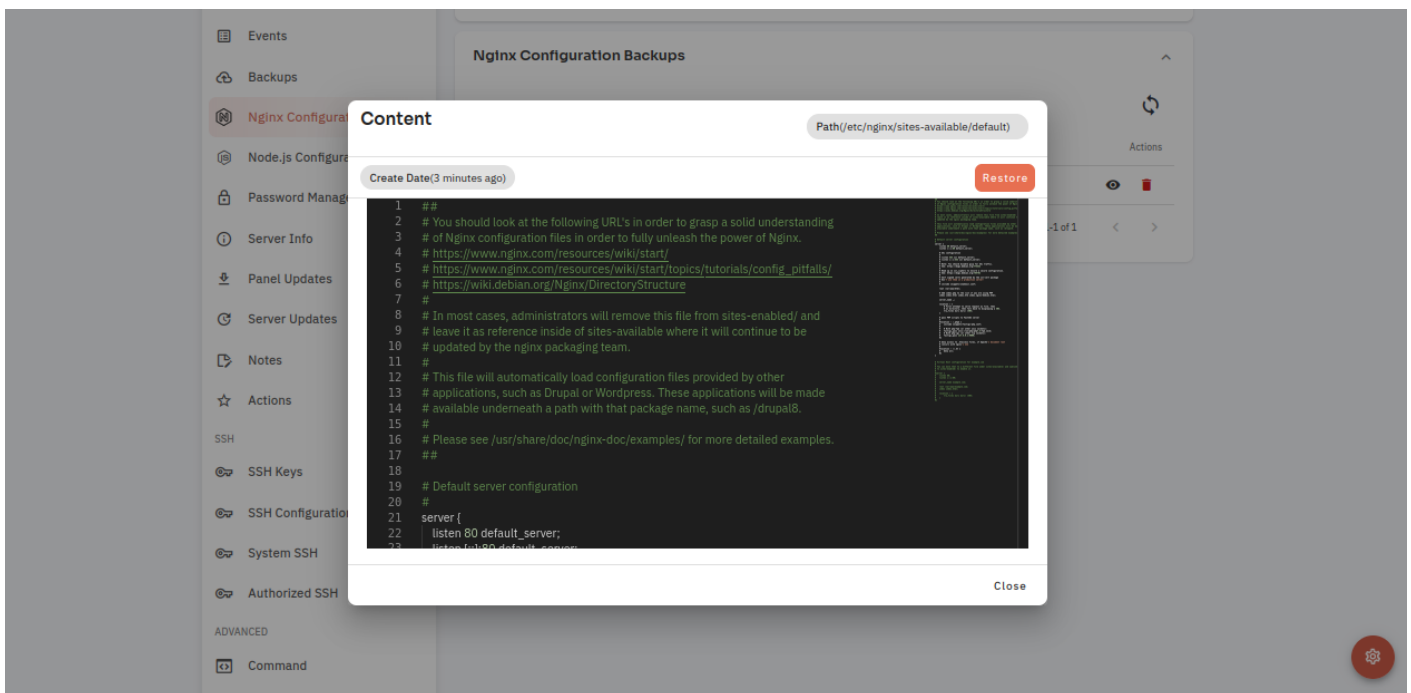
Rows per page: 10 1-1 of 1

Restore:

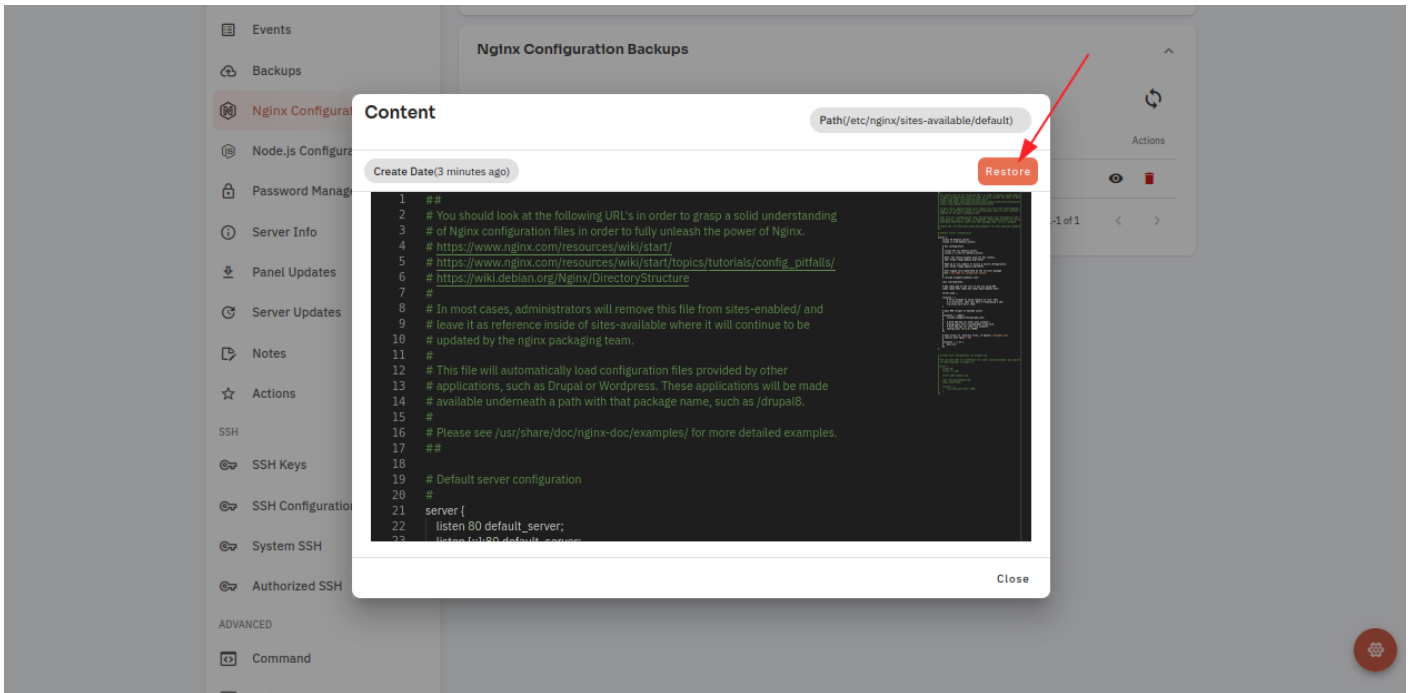
1. Click on the Eyes Icons.



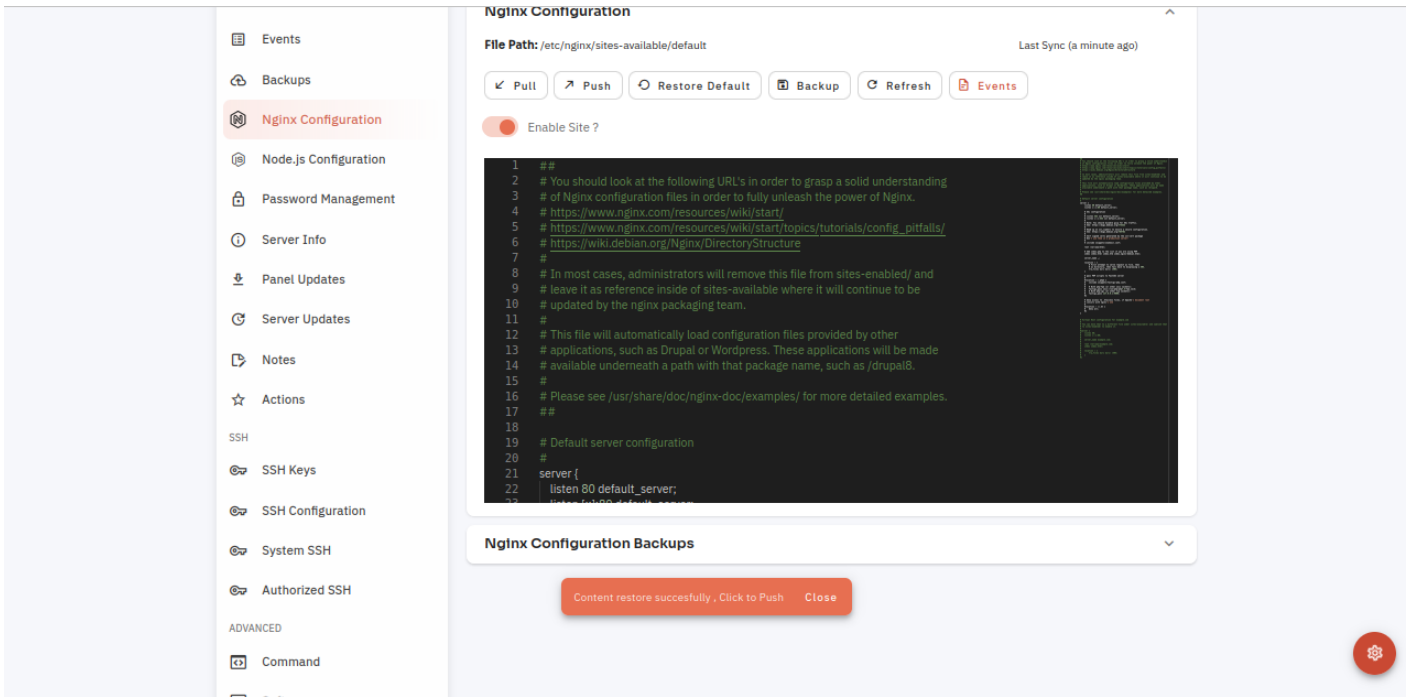
Here, you can see BackUp Data.



2. Click on the Restore button.



Here, you can see the Restore Data successfully.



Pull Nginx Configuration:

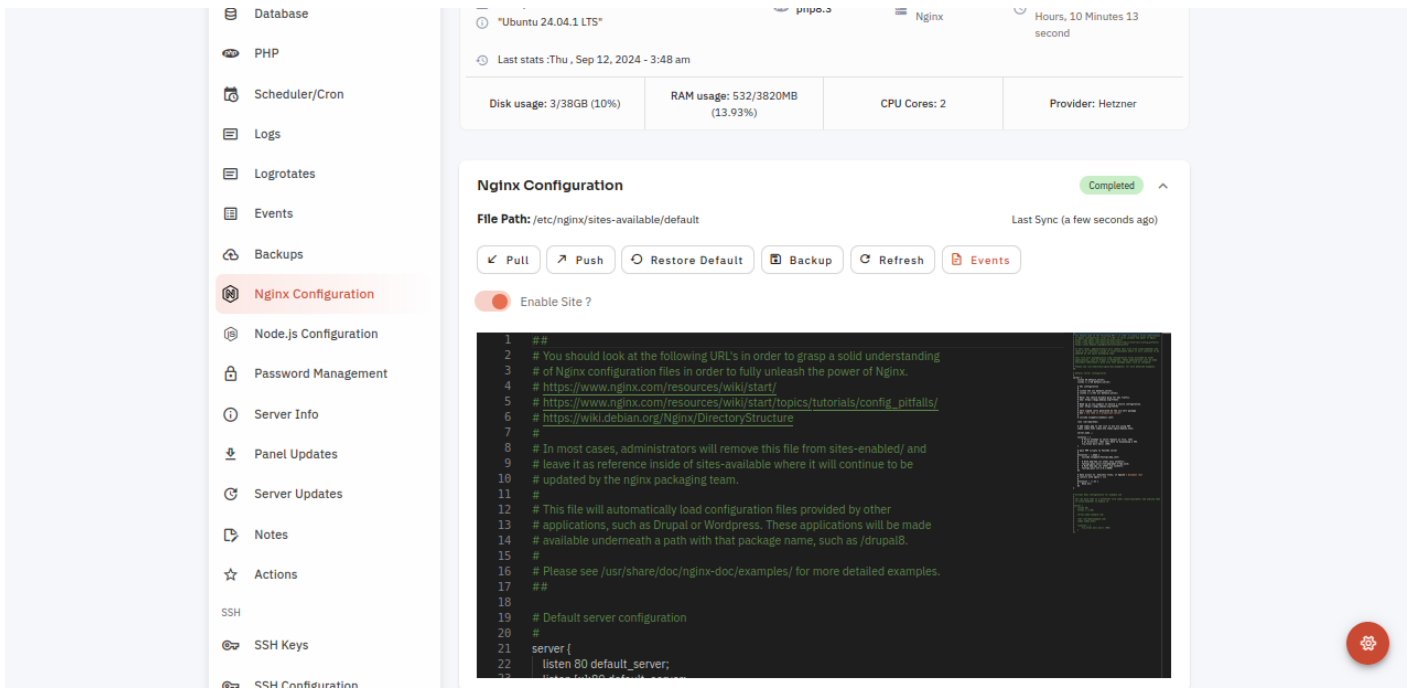
1. Click on the Pull Button.

The screenshot shows the CloudPanzer management interface. On the left is a sidebar with navigation links: Sites, Database, PHP, Scheduler/Cron, Logs, Logrotates, Events, Backups, **Nginx Configuration** (highlighted), Node.js Configuration, Password Management, Server Info, Panel Updates, Server Updates, Notes, and Actions. The main panel displays the 'upserver' service status, including 'Refresh Stats', 'Nginx', 'Redis', 'Composer', and 'Fail2ban' tabs. Below this, a table shows resource usage: Disk usage: 3/38GB (10%), RAM usage: 532/3820MB (13.93%), CPU Cores: 2, and Provider: Hetzner. The 'Nginx Configuration' section shows the 'File Path: /etc/nginx/sites-available/default' and a 'Last Sync' timestamp. Below this are buttons for 'Pull', 'Push', 'Restore Default', 'Backup', 'Refresh', and 'Events'. A red arrow points to the 'Pull' button. At the bottom, there is a code editor showing the Nginx configuration file content.

2. Click on the Push Button.

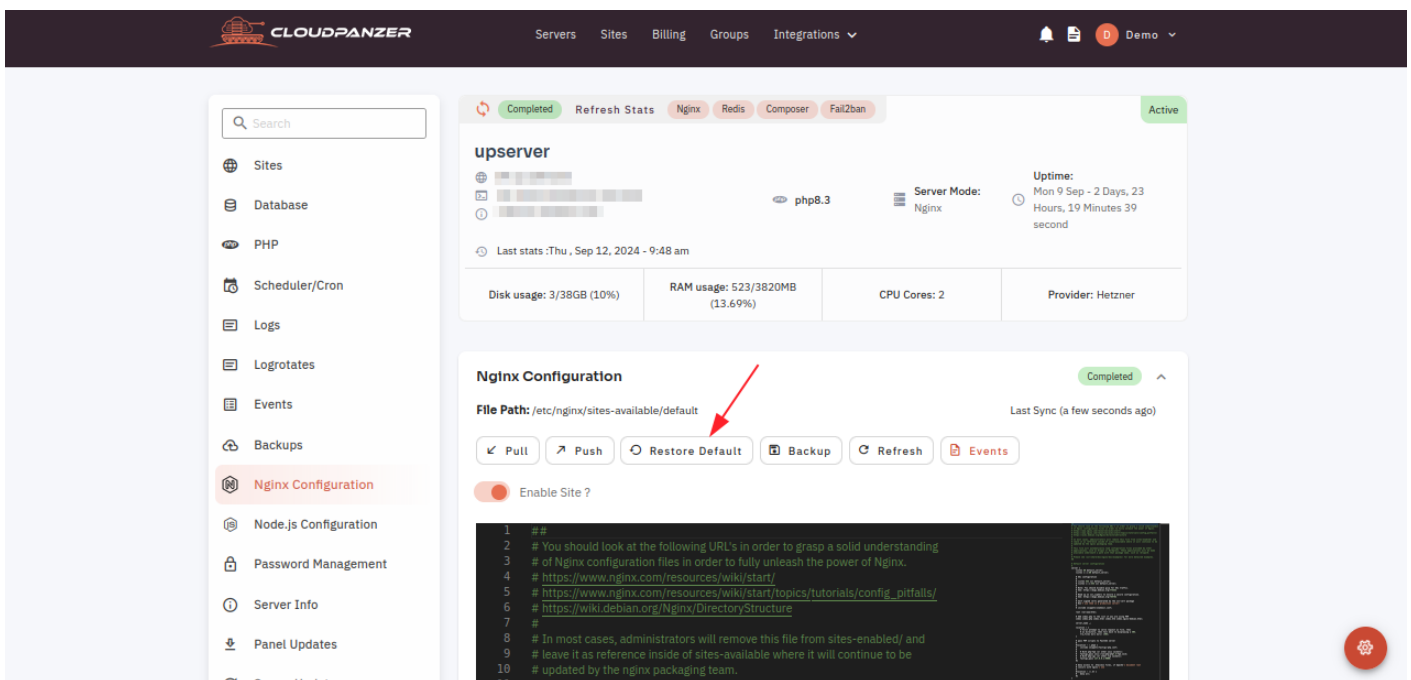
This screenshot shows the same CloudPanzer interface as the previous one, but with a red arrow pointing to the 'Push' button in the 'Nginx Configuration' section. The 'upserver' service status and resource usage table remain the same. The 'Nginx Configuration' section shows the 'File Path: /etc/nginx/sites-available/default' and the 'Last Sync' timestamp. The 'Push' button is highlighted by the red arrow. The code editor at the bottom shows the Nginx configuration file content.

Here, you can see the pull and push successfully.

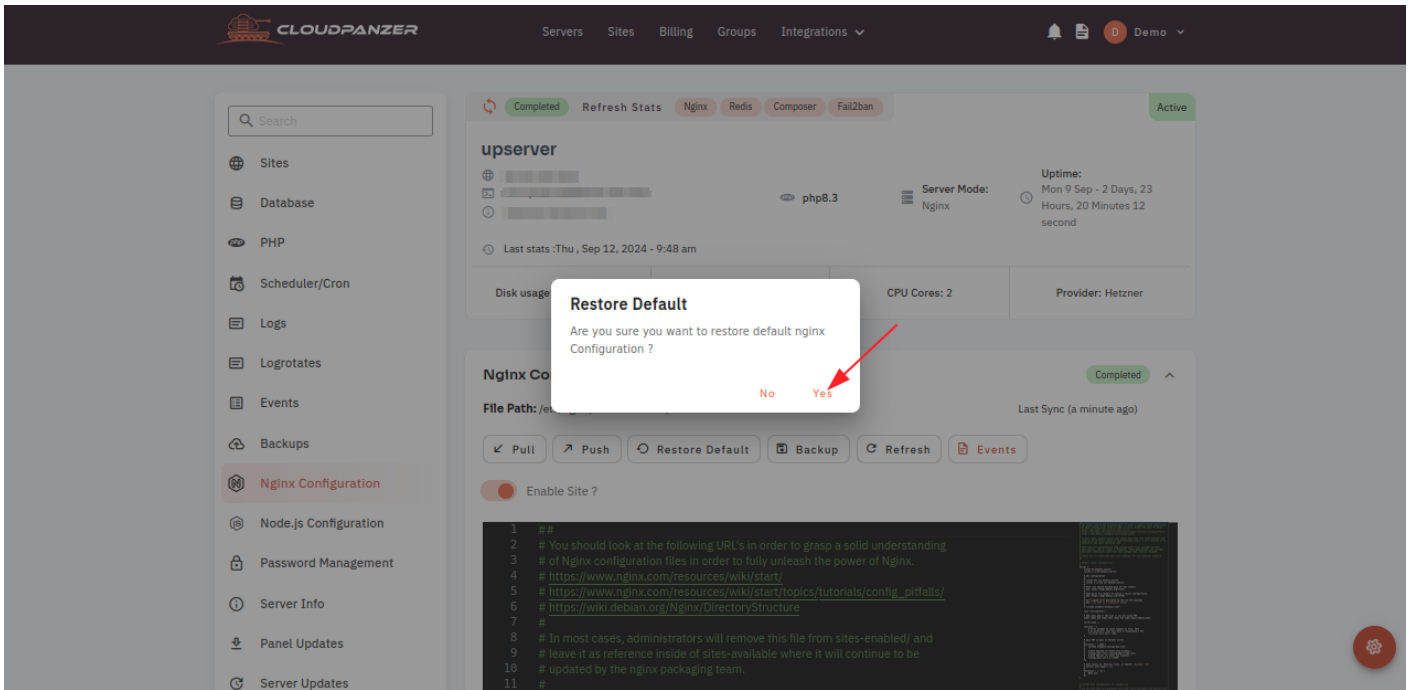


Restore Default Config:

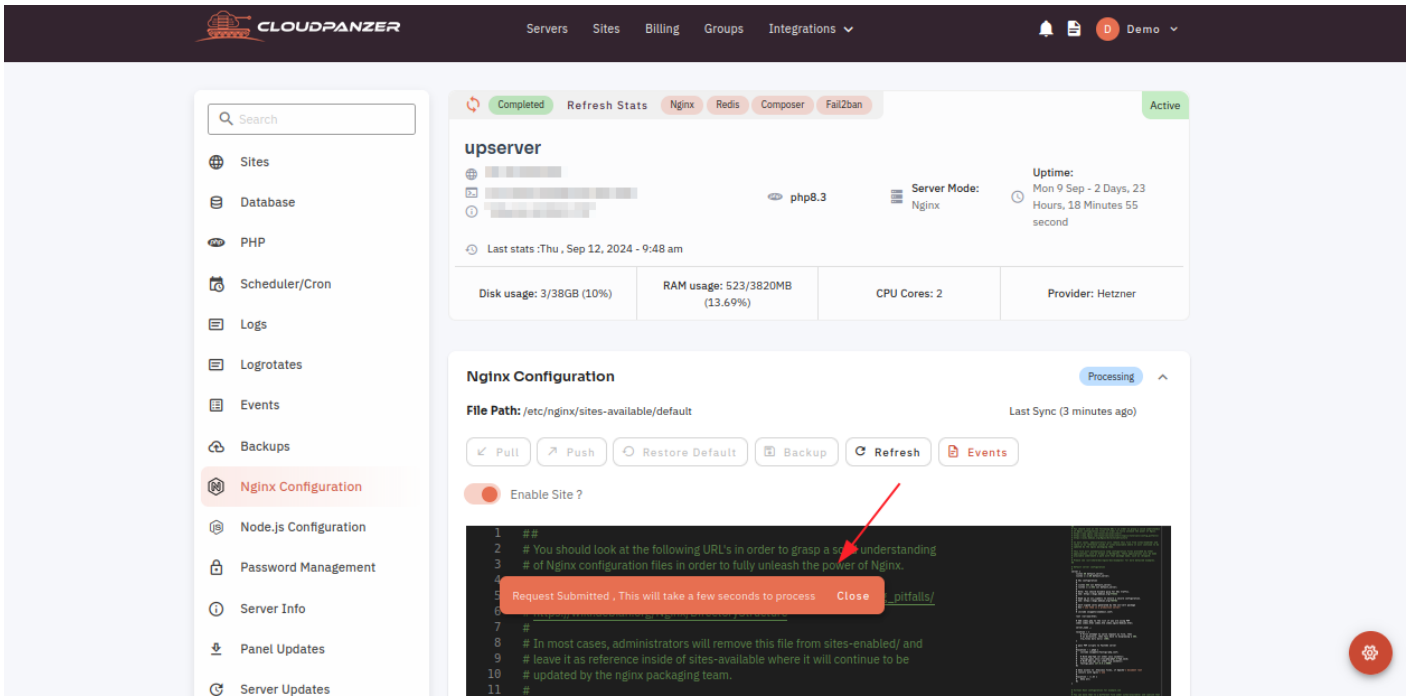
1. Click on the Restore Default Button.



2. Click on the yes button.



Here, you can see Restore Default Successfully.

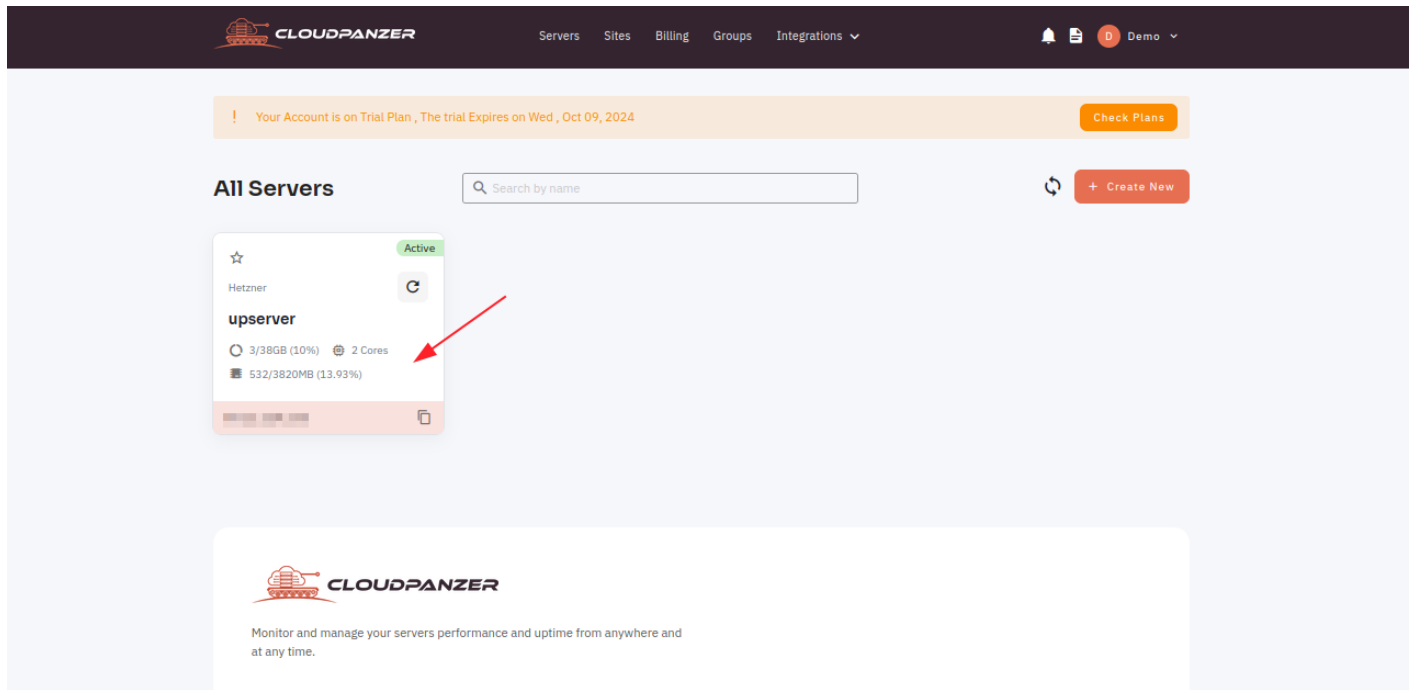


Looking for mobile app Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-manage-nginx-configuration-of-server-through-the-cloudpanzer-mobile-application>

How to Navigate Site Nginx Configuration ?

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



2. Select the Sites 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 'upserver' status and a table of 'Active Sites'.

upserver Status:

- Refresh Stats: Nginx, Redis, Composer, Fail2ban
- Active
- Uptime: Mon 9 Sep - 2 Days, 22 Hours, 55 Minutes 4 second
- Server Mode: Nginx
- php8.3
- Last stats: Thu, Sep 12, 2024 - 3:48 am
- Disk usage: 3/38GB (10%)
- RAM usage: 532/3820MB (13.93%)
- CPU Cores: 2
- Provider: Hetzner

Active Sites Table:

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

Rows per page: 10 | 1-2 of 2

3. Select the Active site.

This screenshot is similar to the previous one, but with a red arrow pointing to the 'apple.testaccountboats' entry in the 'Active Sites' table, indicating the selection of an active site.

4. Select the Nginx Configuration option.

🔍 Search

SITE TOOLS

App

Environment

Logs

Logrotates

PHP Configuration

Nginx Configuration

Node.js Configuration

Password Management

SSH

SSH Keys

Authorized SSH

ADVANCED

SSL

Redirects

Refresh Stats

Installed

apple.testaccountboats

Last Stats :Wed, Sep 11, 2024 - 10:40 pm

php8.3

Server Mode:
Nginx

Created At:
Sep 12, 2024 - 11:10 am

Disk usage: N/A

appletestaccountboats@49.12.229.235

SSH

SFTP

Basepath: /home/appletestaccountboats/
apple.testaccountboats/public

Site App

Not installed

Events

Site Logo

Browse File

No file selected

Upload

Php Info

Generate

File Manager

Generate



Git Repository



Wordpress



Opencart



Prestashop



How to Restore Default Nginx Configuration on site?

Restoring the default Nginx configuration on a site can be a useful task to perform when troubleshooting issues or when making changes to the web server's configuration. It's important to note that this process will overwrite any custom configurations that you may have made to the Nginx configuration file. If you need to restore your custom configurations, you can simply copy them back from the backup file that you created.

Prerequisites :

You must have an Active Server and Active 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

Tutorial :

You can watch the Video or Continue reading the post.

https://www.youtube.com/embed/xJ_idu1zePU

Follow the steps below to Restore Default Nginx Configuration

Navigate to the Nginx Configuration

(Use this link to view How to Navigate

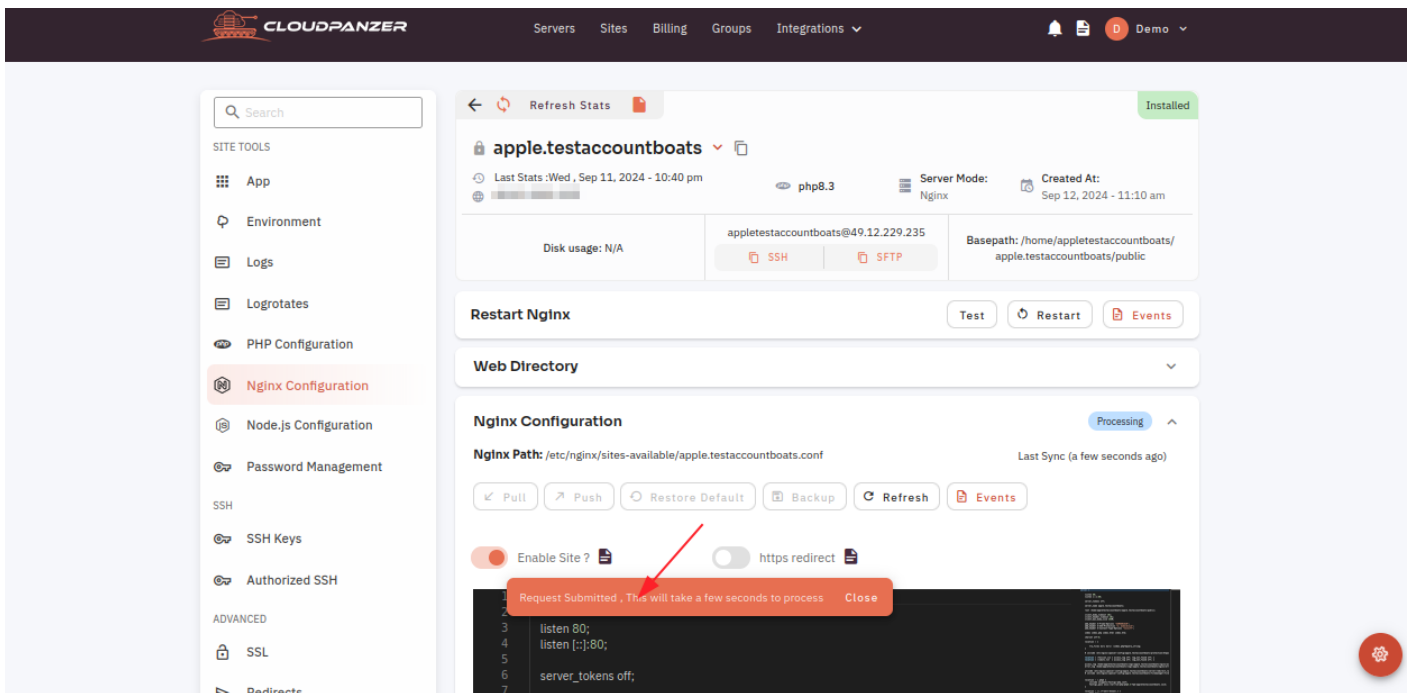
5. Click on the Restore Default button.

The screenshot shows the Cloudpanzer dashboard for a site named 'apple.testaccountboats'. The left sidebar lists various site tools, with 'Nginx Configuration' highlighted. The main panel displays site statistics (Last Stats: Wed, Sep 11, 2024 - 10:40 pm; php8.3; Nginx; Created At: Sep 12, 2024 - 11:10 am) and configuration options. A red arrow points to the 'Restore Default' button in the 'Nginx Configuration' section. Below this, there are toggle switches for 'Enable Site?' and 'https redirect', and a code editor showing the Nginx configuration file.

6. Click on the yes button.

This screenshot shows the same Cloudpanzer interface as the previous one, but with a confirmation dialog box overlaid. The dialog is titled 'Restore Default' and asks 'Are you sure you want to restore default nginx Configuration?'. It has two buttons: 'No' and 'Yes'. A red arrow points to the 'Yes' button. The background interface is dimmed, showing the 'Nginx Configuration' section.

Here, you can see the Site Nginx Tested successfully.



Looking for Mobile App Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-restore-default-nginx-configuration-on-site>

How to sites Enable/Disable Nginx Configuration ?

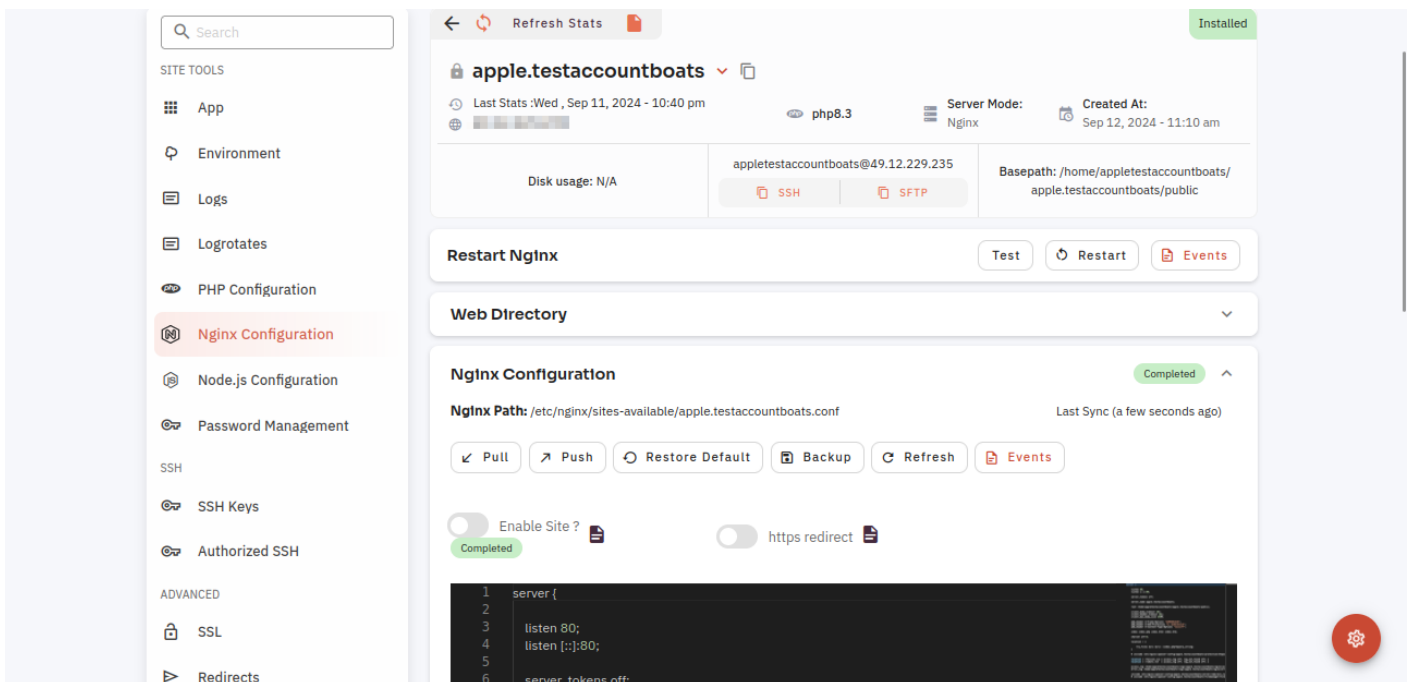
Follow the steps below to Enable/Disable Nginx Configuration

Navigate to the Nginx Configuration

([Use this link to view How to Navigate](#)

Enable :

4. Switch on to Enable Nginx Configuration.



The screenshot shows a web management interface for a site named 'apple.testaccountboats'. The left sidebar lists various tools, with 'Nginx Configuration' highlighted. The main panel displays site statistics and configuration options. The 'Nginx Configuration' section is expanded, showing the 'Nginx Path' and a list of controls. The 'Enable Site ?' toggle is turned on, and the 'https redirect' toggle is turned off. A code editor at the bottom shows the Nginx configuration file content.

Search

SITE TOOLS

- App
- Environment
- Logs
- Logrotates
- PHP Configuration
- Nginx Configuration**
- Node.js Configuration
- Password Management

SSH

- SSH Keys
- Authorized SSH

ADVANCED

- SSL
- Redirects

Refresh Stats

Installed

apple.testaccountboats

Last Stats :Wed , Sep 11, 2024 - 10:40 pm

php8.3

Server Mode: Nginx

Created At: Sep 12, 2024 - 11:10 am

Disk usage: N/A

apple.testaccountboats@49.12.229.235

Basepath: /home/apple.testaccountboats/apple.testaccountboats/public

SSH SFTP

Restart Nginx

Test Restart Events

Web Directory

Nginx Configuration

Completed

Nginx Path: /etc/nginx/sites-available/apple.testaccountboats.conf

Last Sync (a few seconds ago)

Pull Push Restore Default Backup Refresh Events

Enable Site ? Completed

https redirect

```
1 server {
2
3     listen 80;
4     listen [::]:80;
5
6     server_tokens off;
```

5. Here you can see Enabled Nginx Config are successful.

Search

SITE TOOLS

- App
- Environment
- Logs
- Logrotates
- PHP Configuration
- Nginx Configuration**
- Node.js Configuration
- Password Management

SSH

- SSH Keys
- Authorized SSH

ADVANCED

- SSL
- Redirects

Refresh Stats

Installed

apple.testaccountboats

Last Stats: Wed, Sep 11, 2024 - 10:40 pm

php8.3

Server Mode: Nginx

Created At: Sep 12, 2024 - 11:10 am

Disk usage: N/A

apple.testaccountboats@49.12.229.235

Basepath: /home/apple.testaccountboats/apple.testaccountboats/public

SSH SFTP

Restart Nginx

Test Restart Events

Web Directory

Nginx Configuration

Completed

Nginx Path: /etc/nginx/sites-available/apple.testaccountboats.conf

Last Sync (a few seconds ago)

Pull Push Restore Default Backup Refresh Events

Enable Site ?

Completed

https redirect

Request Submitted, This will take a few seconds to process

```
1 server {
2
3     listen 80;
4     listen [::]:80;
5
6     server_tokens off;
```

Disable :

1. Switch off to Disabled Nginx Config.

Search

SITE TOOLS

- App
- Environment
- Logs
- Logrotates
- PHP Configuration
- Nginx Configuration**
- Node.js Configuration
- Password Management

SSH

- SSH Keys
- Authorized SSH

ADVANCED

- SSL
- Redirects

Refresh Stats

Installed

apple.testaccountboats

Last Stats: Wed, Sep 11, 2024 - 10:40 pm

49.12.229.235

php8.3

Server Mode: Nginx

Created At: Sep 12, 2024 - 11:10 am

Disk usage: N/A

apple.testaccountboats@49.12.229.235

Basepath: /home/apple.testaccountboats/apple.testaccountboats/public

SSH SFTP

Restart Nginx

Test Restart Events

Web Directory

Nginx Configuration

Completed

Nginx Path: /etc/nginx/sites-available/apple.testaccountboats.conf

Last Sync (a few seconds ago)

Pull Push Restore Default Backup Refresh Events

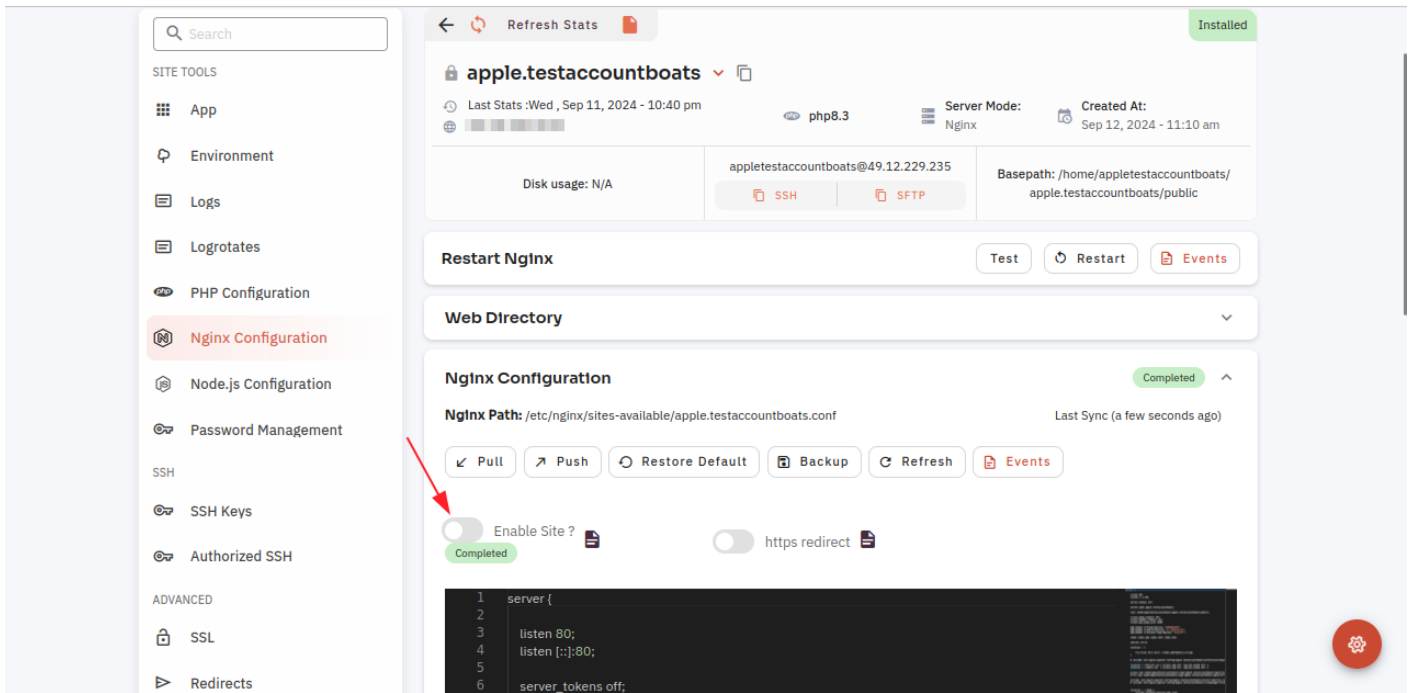
Enable Site ?

Completed

https redirect

```
1 server {
2
3     listen 80;
4     listen [::]:80;
5
6     server_tokens off;
```

2. Here you can see Disable Nginx config is successful.



The screenshot displays the CloudPanzer management interface for Nginx configuration. On the left, a sidebar lists 'SITE TOOLS' including App, Environment, Logs, Logrotates, PHP Configuration, and Nginx Configuration (which is highlighted). Below these are SSH-related tools and an 'ADVANCED' section with SSL and Redirects. The main panel shows the configuration for 'apple.testaccountboats'. It includes a 'Refresh Stats' button, a status bar with 'Last Stats' and 'Created At' timestamps, and a 'Disk usage' section. The 'Web Directory' section is expanded, showing the 'Nginx Configuration' tab. This tab features a 'Nginx Path' field, a 'Last Sync' timestamp, and a row of action buttons: Pull, Push, Restore Default, Backup, Refresh, and Events. Below these buttons are two toggle switches: 'Enable Site?' (which is currently turned on and has a green 'Completed' label) and 'https redirect'. A red arrow points to the 'Enable Site?' toggle. At the bottom, a code editor displays the Nginx configuration file content, starting with 'server {' and 'listen 80;'. A red gear icon is visible in the bottom right corner of the interface.

Looking for Mobile App Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-sites-enabledisable-nginx-configuration>

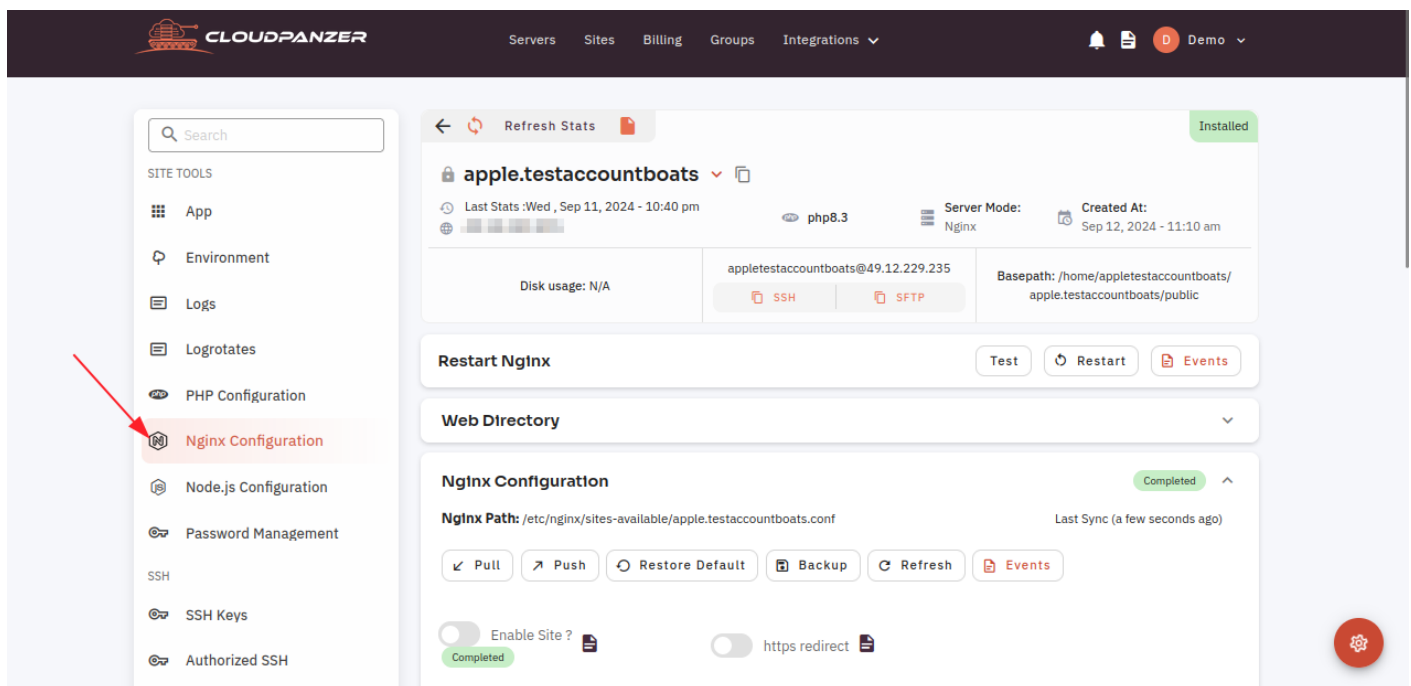
How to manage Nginx Configuration of Site through the cloudpanzer website?

How to install a Server

Follow the steps below to manage the Nginx configuration.

Navigate to the Nginx Configuration(Use this link to view How to Navigate)

1. Select the Nginx Configuration Option.



Restart Nginx Config :

Click on the Restart button.

The screenshot shows the CloudPanzer dashboard for a site named 'apple.testaccountboats'. The left sidebar lists various site tools, with 'Nginx Configuration' selected. The main panel displays site statistics and configuration options. A red arrow points to the 'Restart' button in the 'Restart Nginx' section.

CloudPanzer

Servers Sites Billing Groups Integrations

Search

SITE TOOLS

- App
- Environment
- Logs
- Logrotates
- PHP Configuration
- Nginx Configuration**
- Node.js Configuration
- Password Management
- SSH
- SSH Keys
- Authorized SSH

Refresh Stats

Installed

apple.testaccountboats

Last Stats :Wed , Sep 11, 2024 - 10:40 pm

php8.3

Server Mode: Nginx

Created At: Sep 12, 2024 - 11:10 am

Disk usage: N/A

appletestaccountboats@49.12.229.235

Basepath: /home/appletestaccountboats/apple.testaccountboats/public

SSH SFTP

Restart Nginx

Test Restart Events

Web Directory

Nginx Configuration

Completed

Nginx Path: /etc/nginx/sites-available/apple.testaccountboats.conf

Last Sync (a few seconds ago)

Pull Push Restore Default Backup Refresh Events

Enable Site ? Completed

https redirect

Here, you can see the Site Nginx Restarted successfully.

The screenshot shows the same CloudPanzer dashboard as before, but with a red notification box in the center stating 'Nginx restart successfully'. The 'Restart' button is no longer highlighted.

CloudPanzer

Servers Sites Billing Groups Integrations

Search

SITE TOOLS

- App
- Environment
- Logs
- Logrotates
- PHP Configuration
- Nginx Configuration**
- Node.js Configuration
- Password Management
- SSH
- SSH Keys
- Authorized SSH

Refresh Stats

Installed

apple.testaccountboats

Last Stats :Wed , Sep 11, 2024 - 10:40 pm

php8.3

Server Mode: Nginx

Created At: Sep 12, 2024 - 11:10 am

Disk usage: N/A

appletestaccountboats@49.12.229.235

Basepath: /home/appletestaccountboats/apple.testaccountboats/public

SSH SFTP

Restart Nginx

Test Restart Events

Web Directory

Nginx Configuration

Completed

Nginx Path: /etc/nginx/sites-available/apple.testaccountboats.conf

Last Sync (a few seconds ago)

Pull Push Restore Default Backup Refresh Events

Enable Site ? Completed

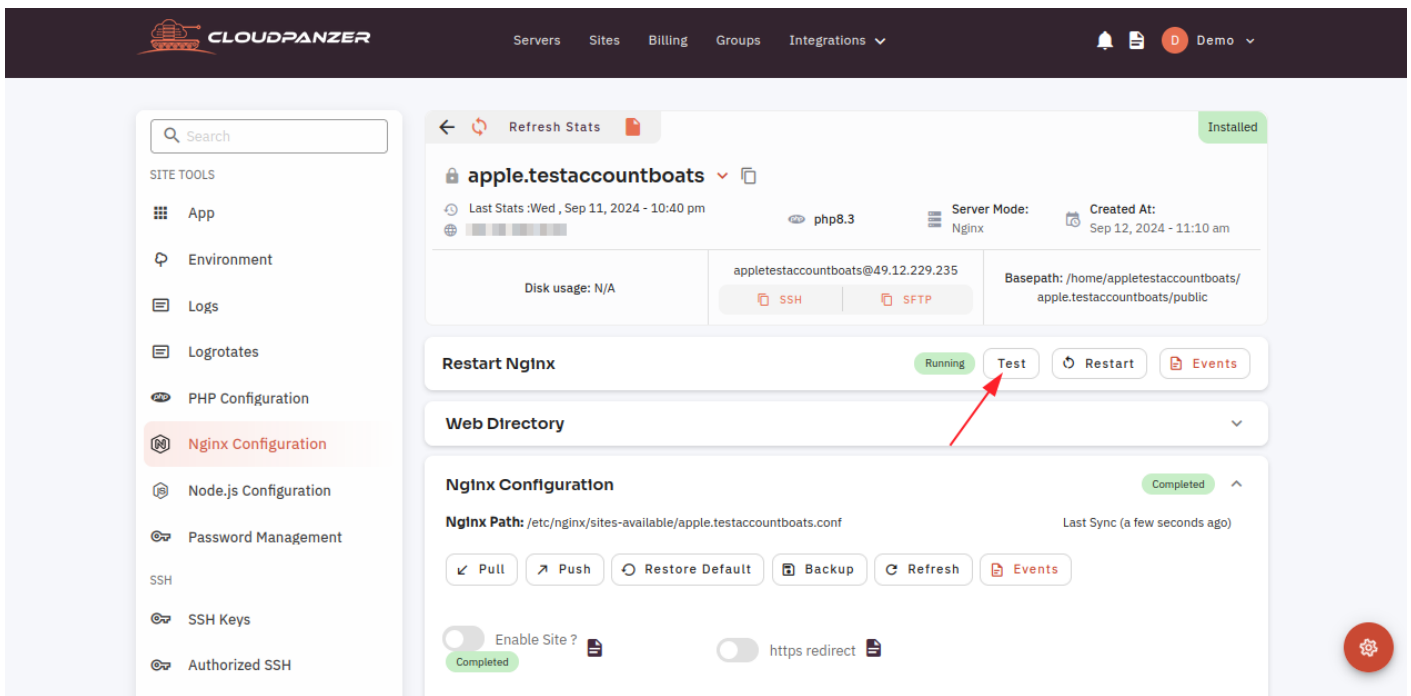
https redirect

Nginx restart successfully

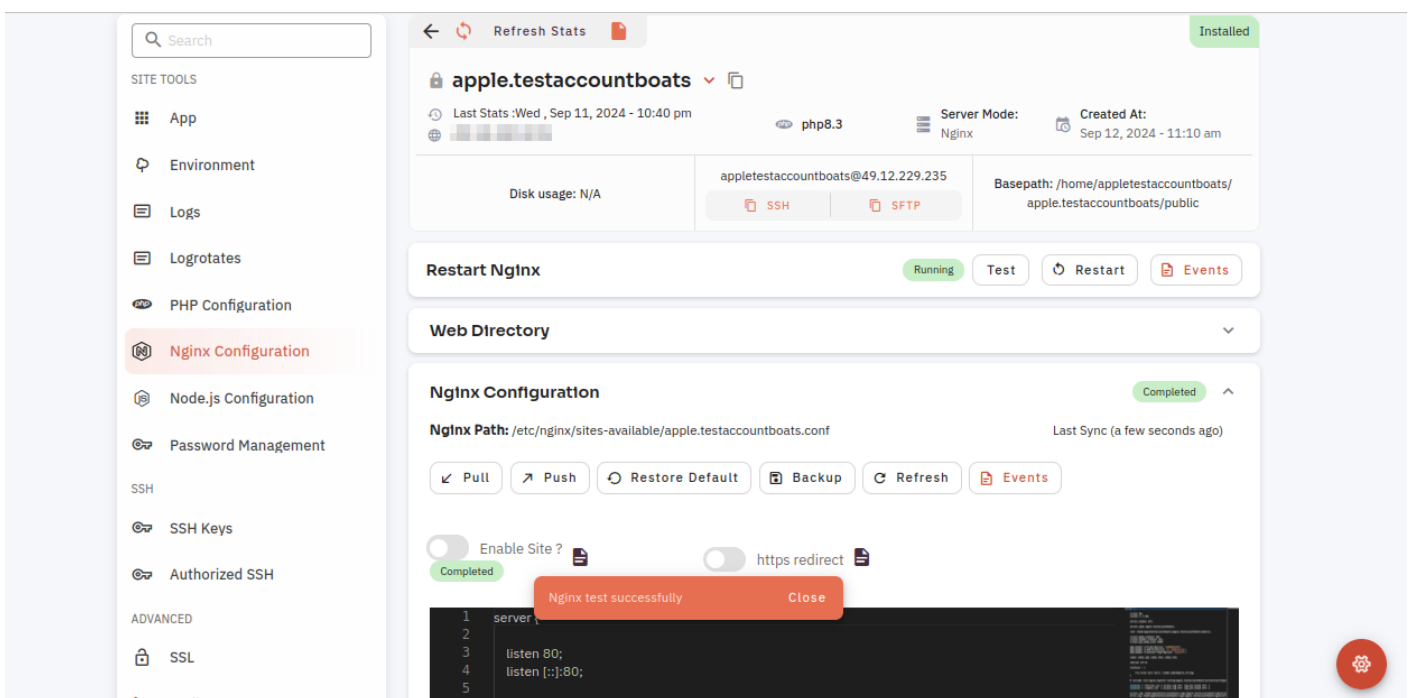
Close

Test Config :

Click on the Test button.

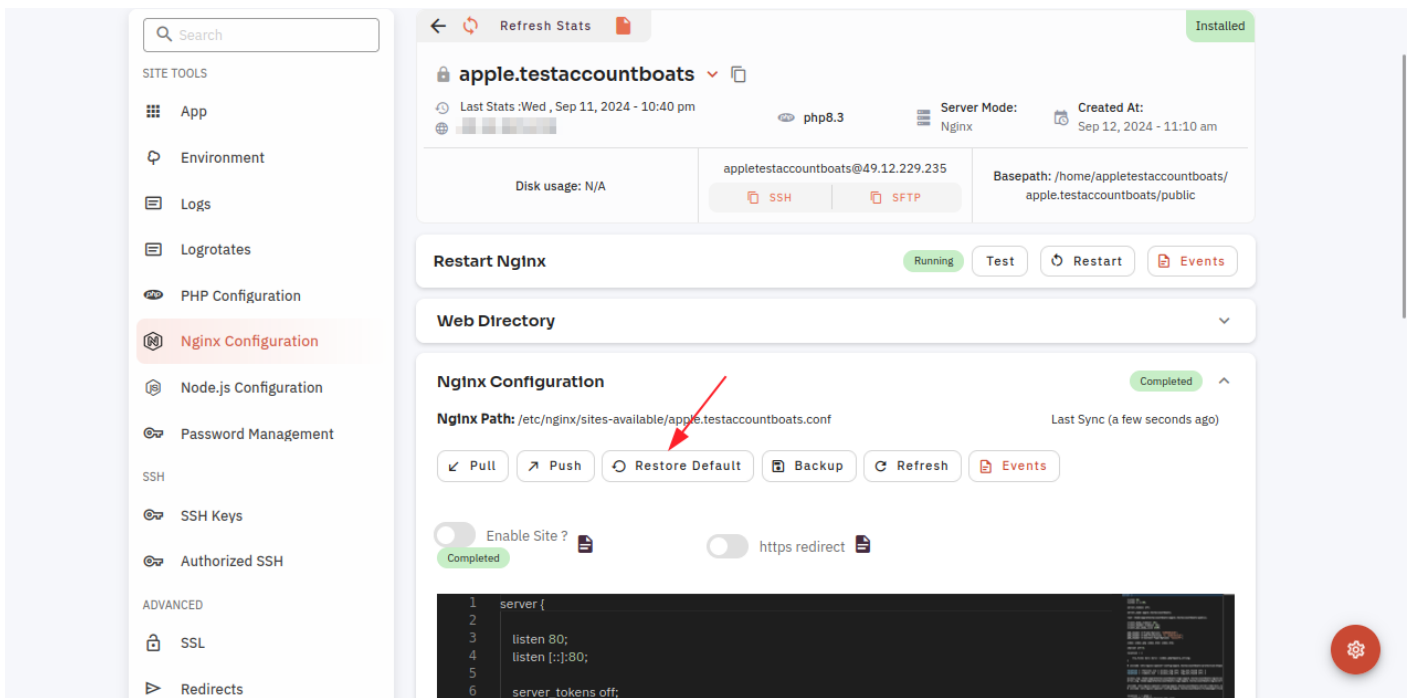


Here, you can see the Site Nginx Tested successfully.

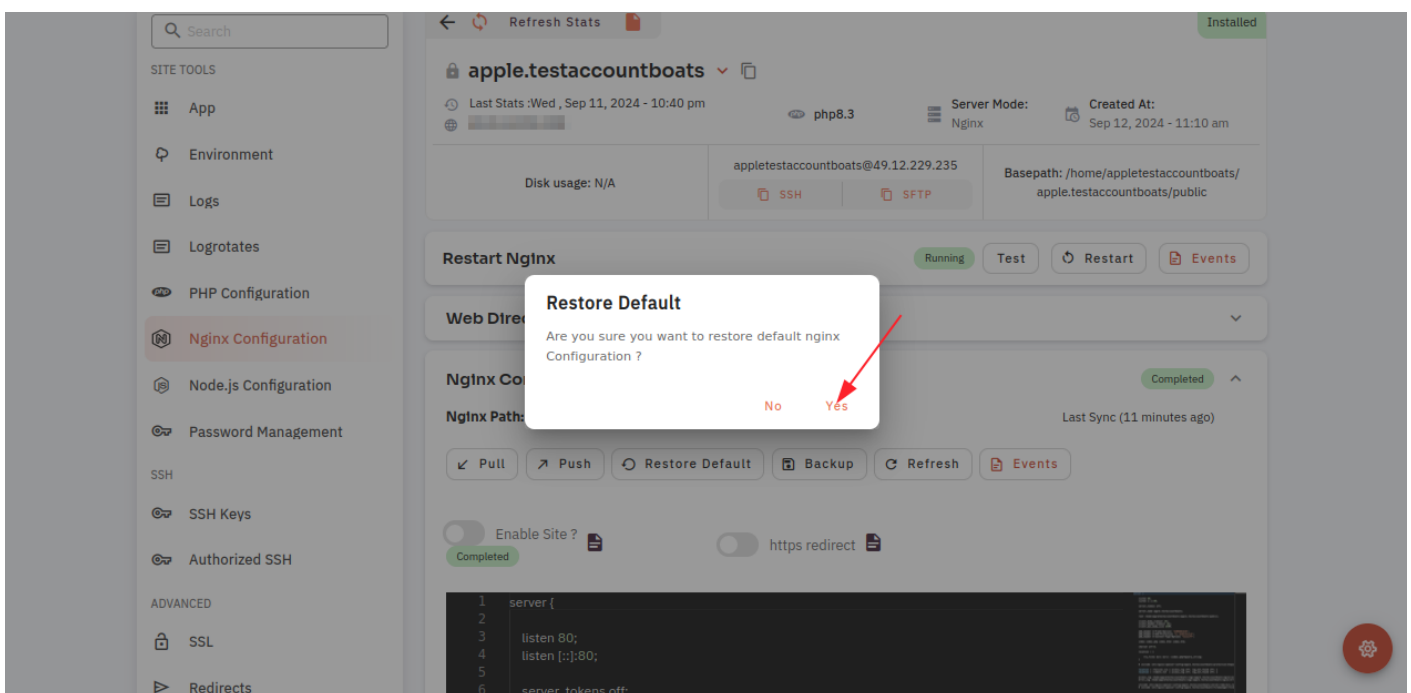


Restore Default :

Click on the Restore Default button.



Click on the yes button.



Here, you can see the Data restored successfully.

The screenshot shows the Nginx Configuration interface for 'apple.testaccountboats'. The left sidebar lists various site tools, with 'Nginx Configuration' selected. The main panel displays the Nginx configuration status as 'Processing'. A red notification banner at the bottom states 'Request Submitted, This will take a few seconds to process'. The 'Backup' button is highlighted with a red arrow.

Backup Nginx Config :

Click on the Backup button.

The screenshot shows the Nginx Configuration interface for 'apple.testaccountboats'. The left sidebar lists various site tools, with 'Nginx Configuration' selected. The main panel displays the Nginx configuration status as 'Completed'. A red arrow points to the 'Backup' button, which is highlighted.

Here, you can see the Site Nginx Backup successfully.

The screenshot shows the Plesk control panel interface. On the left is a sidebar with navigation options: SITE TOOLS (App, Environment, Logs, Logrotates, PHP Configuration, Nginx Configuration, Node.js Configuration, Password Management), SSH (SSH Keys, Authorized SSH), and ADVANCED (SSL). The main panel displays the configuration for 'apple.testaccountboats'. It includes a 'Refresh Stats' button, a status bar with 'php8.3' and 'Server Mode: Nginx', and a 'Created At' timestamp. Below this are sections for 'Restart Nginx' (with Running, Test, Restart, and Events buttons), 'Web Directory', and 'Nginx Configuration' (marked as Completed). The 'Nginx Configuration Backups' section contains a table with two backup entries. A red arrow points to the 'Pull' button in the 'Nginx Configuration' section.

Filename	Date	Mode	Actions
apple.testaccountboats_site_nginx_2024-09-12-10:21:06.bkp	Thu , Sep 12, 2024 - 3:51 pm	custom	
apple.testaccountboats_site_nginx_2024-09-12-09:57:29.bkp	Thu , Sep 12, 2024 - 3:27 pm	custom	

Pull Nginx Config :

Click on the Pull button.

This screenshot shows the 'Nginx Configuration' section in the Plesk control panel. The 'Nginx Path' is '/etc/nginx/sites-available/apple.testaccountboats.conf'. Below the path are buttons for 'Pull', 'Push', 'Restore Default', 'Backup', 'Refresh', and 'Events'. The 'Enable Site?' toggle is checked, and the 'https redirect' toggle is unchecked. A code editor displays the Nginx configuration file content. A red arrow points to the 'Pull' button.

```
1 server {
2
3     listen 80;
4     listen [::]:80;
5
6     server_tokens off;
7
8     server_name apple.testaccountboats;
9
10    root /home/apple.testaccountboats/apple.testaccountboats/public;
11
12    client_body_timeout 10s;
13    client_header_timeout 10s;
14    client_max_body_size 256M;
15
16    add_header X-Frame-Options "SAMEORIGIN";
17    add_header X-XSS-Protection "1; mode=block";
18}
```

Push Nginx Config :

If you can change this file then click on the push button.

The screenshot shows the 'Nginx Configuration' interface. On the left is a sidebar with a menu containing: Logrotates, PHP Configuration, **Nginx Configuration** (highlighted), Node.js Configuration, Password Management, SSH, SSH Keys, Authorized SSH, ADVANCED, SSL, Redirects, Events, Shell Settings, Site Meta, and Actions. The main panel has a top bar with 'Restart Nginx' and buttons for 'Running', 'Test', 'Restart', and 'Events'. Below this is a 'Web Directory' section. The 'Nginx Configuration' section shows 'Nginx Path: /etc/nginx/sites-available/apple.testaccountboats.conf' and 'Last Sync (3 minutes ago)'. It includes buttons for 'Pull', 'Push' (highlighted with a red arrow), 'Restore Default', 'Backup', 'Refresh', and 'Events'. There are also toggle switches for 'Enable Site?' (Completed) and 'https redirect'. At the bottom is a code editor displaying the Nginx configuration file content.

Refresh Nginx Config :

Click on the refresh button.

This screenshot is similar to the first one, showing the 'Nginx Configuration' interface. The 'Refresh' button in the configuration section is now highlighted with a red arrow. The 'Last Sync' time has updated to '4 minutes ago'. The sidebar and other interface elements remain the same.

Looking for mobile app Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-manage-nginx-configuration-of-site-through-the-cloudpanzer-mobile-application>