

How to manage Nginx Configuration of Site through the cloudpanzer mobile application?

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.

Test and Restart Nginx Config :

<https://www.youtube.com/embed/yAaLZyvN418>

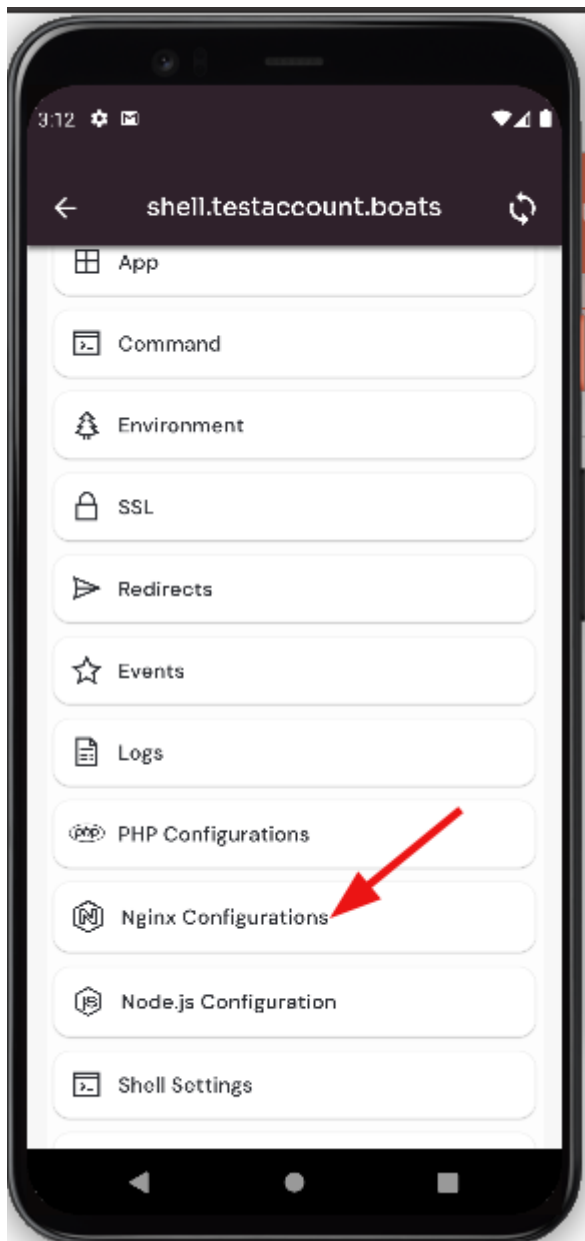
Restore Default :

<https://www.youtube.com/embed/JEmHMBx3OQw>

Follow the steps below to Config Nginx.

Navigate to the site Dashboard (**Use this link to view How to Navigate**)

1. Select the Nginx Configuration Option.



Restart Nginx Config :

Click on the Restart button.

12:55



Ngix Configurations

Restart Ngix

Test

Restart

Ngix Configuration



Installed

Events

Last Sync: 8 minutes ago

Backup

Pull

Push

Restore Default

Refresh

Path: /home/testubtestaccountlive/
testub.testaccount.live/public

☒ Sites Enabled

```
1 server {  
2  
3     listen 80;  
4     #listen [::] 80;
```



Here, you can see the Site Nginx Restarted successfully.

← Nginx Configurations

Restart Nginx

[Test](#)[Restart](#)

Nginx Configuration

Installed [Events](#)

Last Sync: **8 minutes ago**

[Backup](#)[Pull](#)[Push](#)[Restore Default](#)[Refresh](#)

Path: **/home/testubtestaccountlive/
testub.testaccount.live/public**

☒ Sites Enabled

```
1 server {  
2  
3     listen 80;  
4     listen [::]80;
```



Test Config :

Click on the Test button.



Nginx Configurations

Restart Nginx

Test

Restart

Nginx Configuration ^

Installed

 Events

Last Sync: 41 seconds ago

Backup

Pull

Push

Restore Default

Refresh

Path: /home/testubtestaccountlive/
testub.testaccount.live/public

Sites Enabled

```
1 server {  
2  
3   listen 80;  
4   listen [::] 80;
```



Here, you can see the Site Nginx Tested successfully.



Nginx Configurations

Restart Nginx

Test

Restart

Nginx Configuration



Installed



Events

Last Sync: 2 minutes ago

Backup

Pull

Push

Restore Default

Refresh

Path: **/home/testubtestaccountlive/
testub.testaccount.live/public**



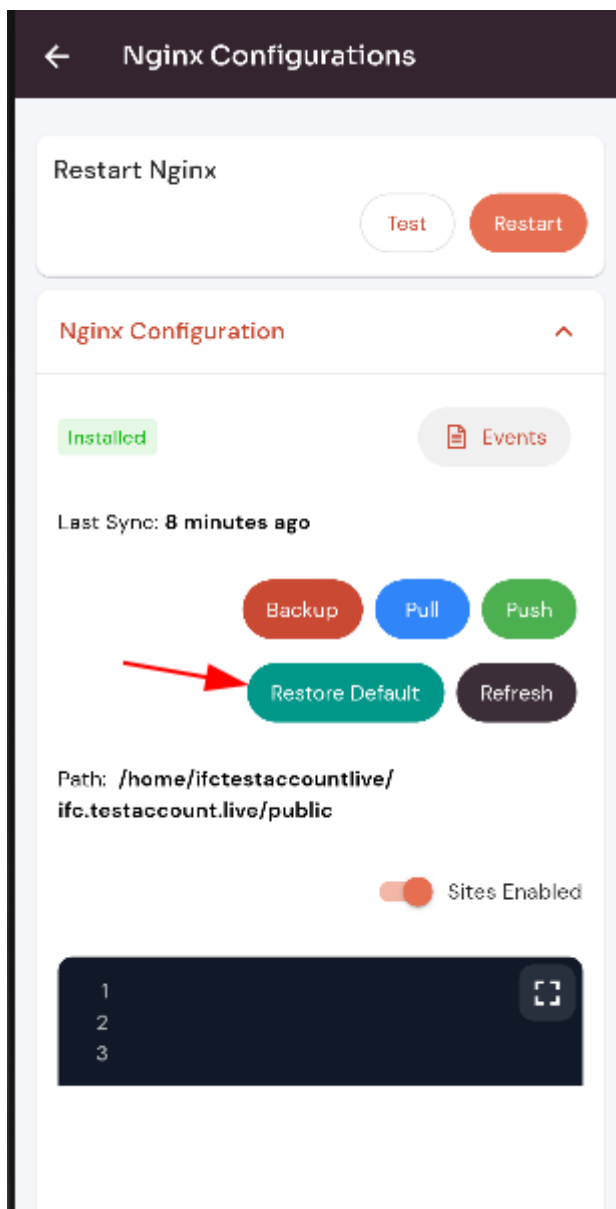
Sites Enabled

```
1 server {  
2  
3     listen 80;  
4     #listen [::] 80;
```

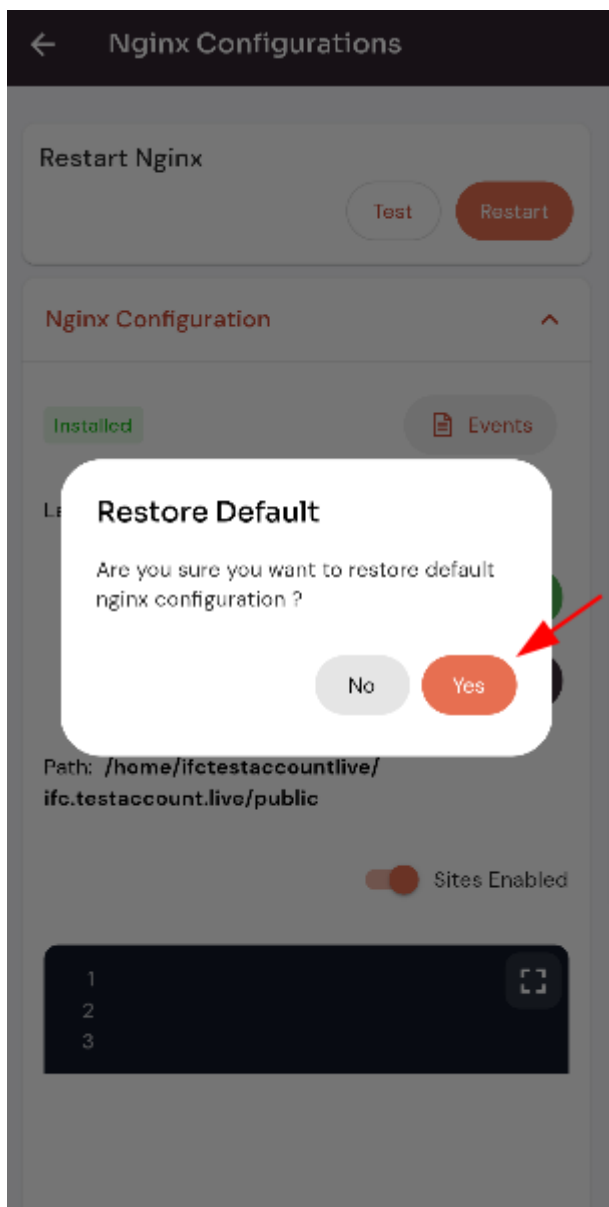


Restore Default :

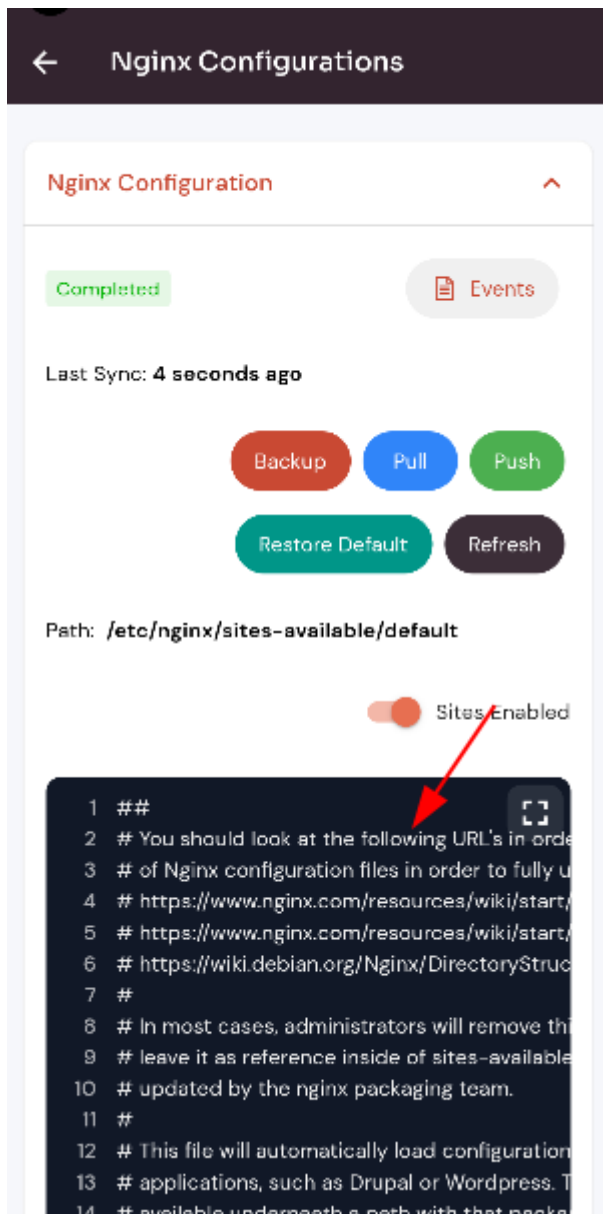
Click on the Restore Default button.



Click on the yes button.

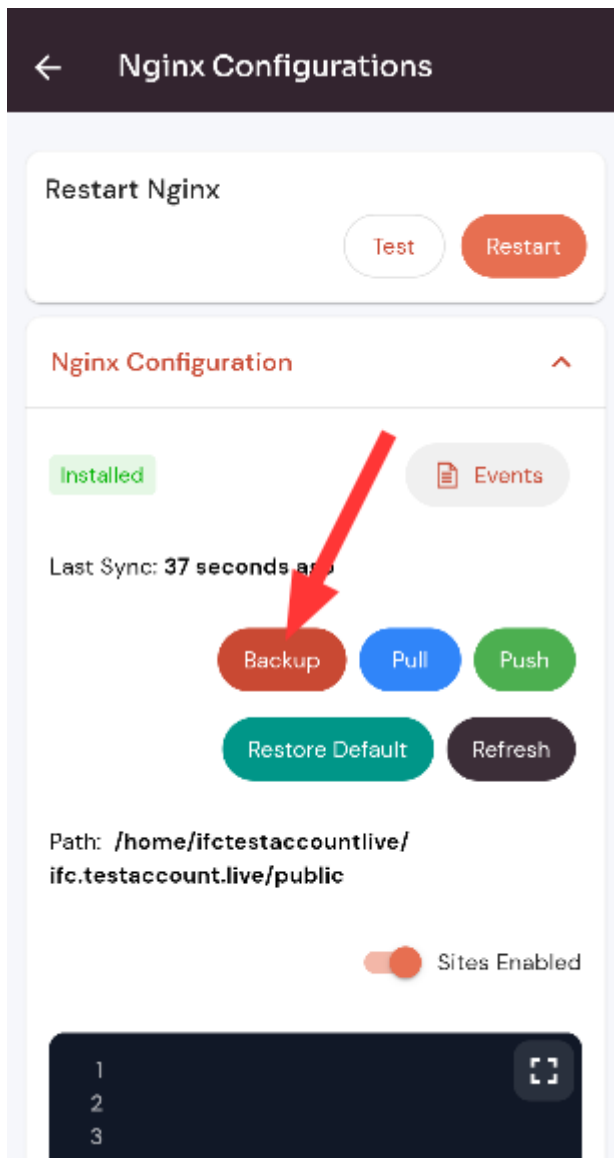


Here, you can see the Data restore successfully.

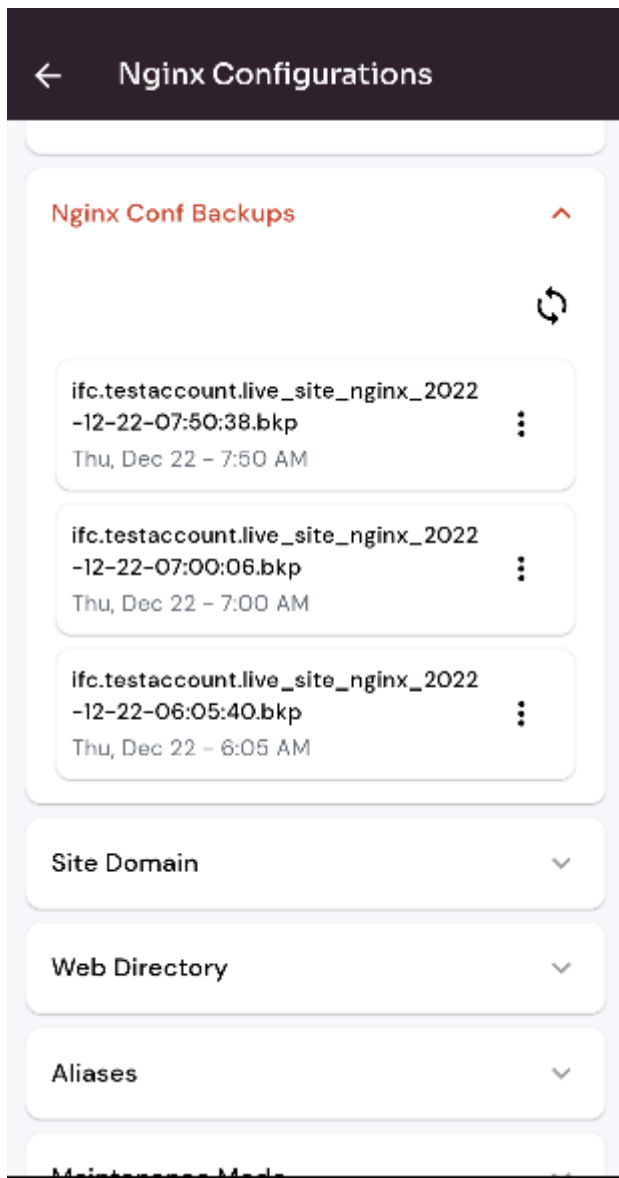


Backup Nginx Config :

Click on the Backup button.

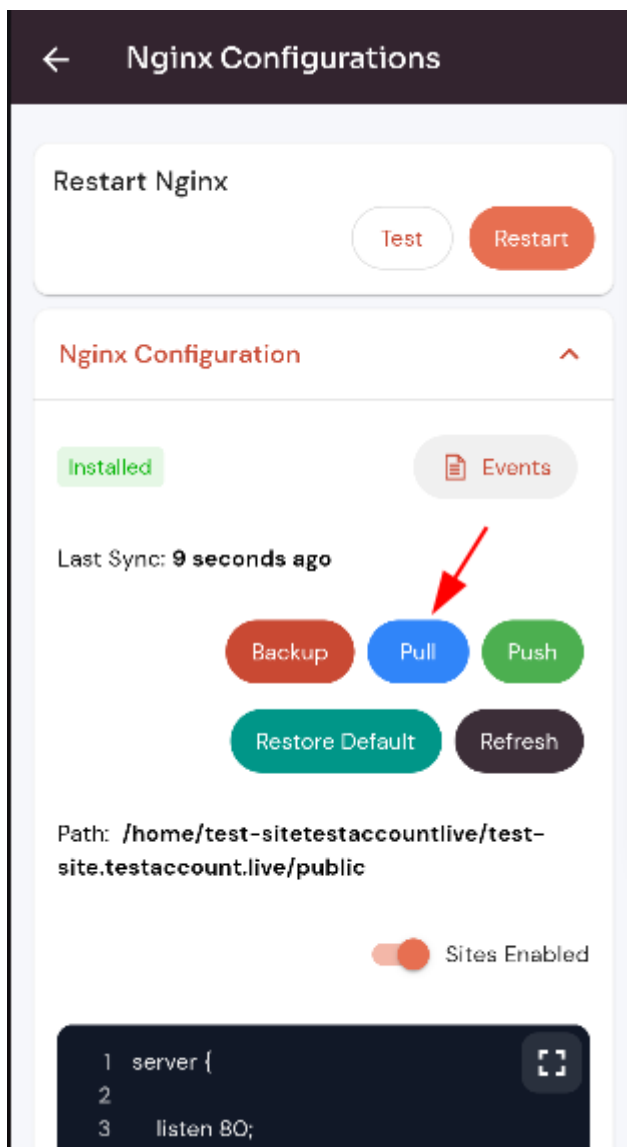


Here, you can see the Site Nginx Backup successfully.



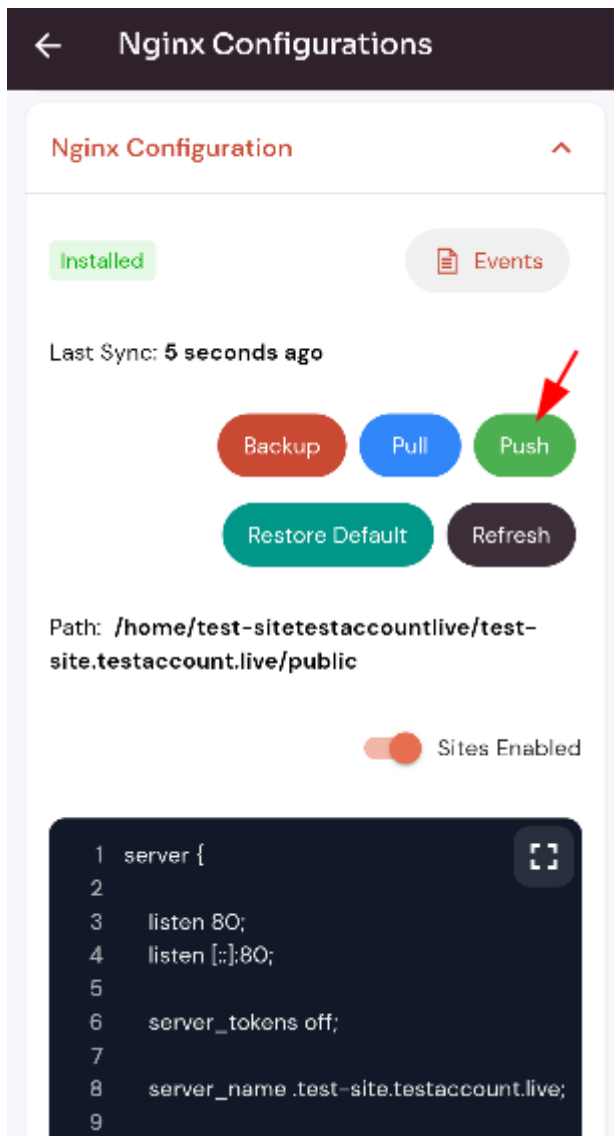
Pull Nginx Config :

Click on the Pull button.



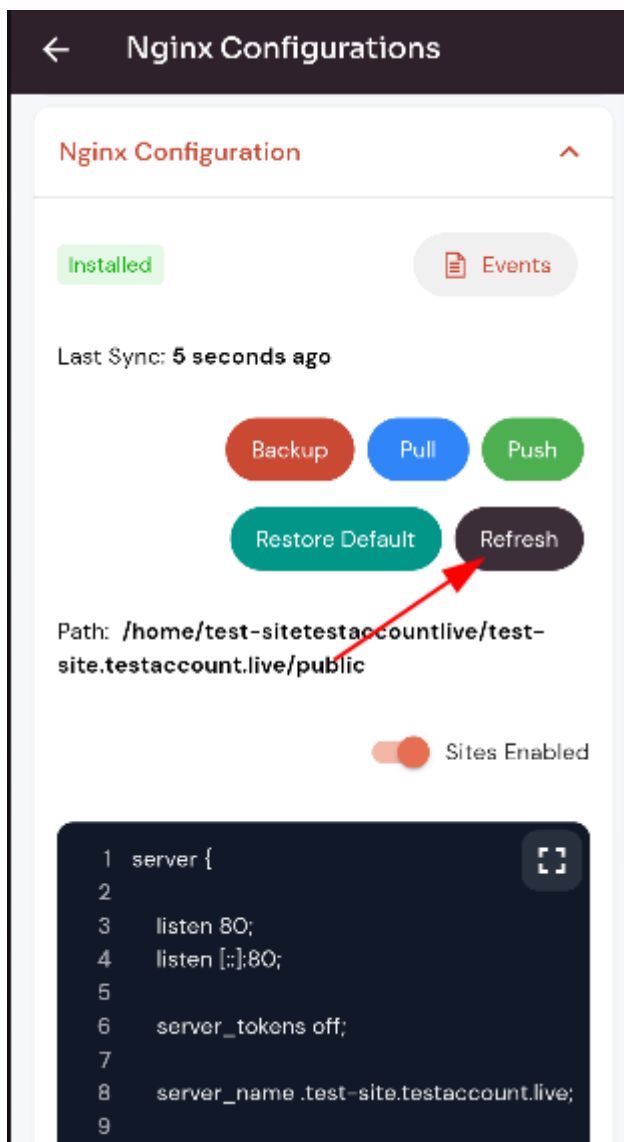
Push Nginx Config :

Click on the Push button.



Refresh Nginx Config :

Click on the refresh button.



Looking for mobile app Instructions?

Available at <https://kb.cloudpanzer.com/books/web-portal/page/how-to-manage-nginx-configuration-of-site-through-the-cloudpanzer-website>

