

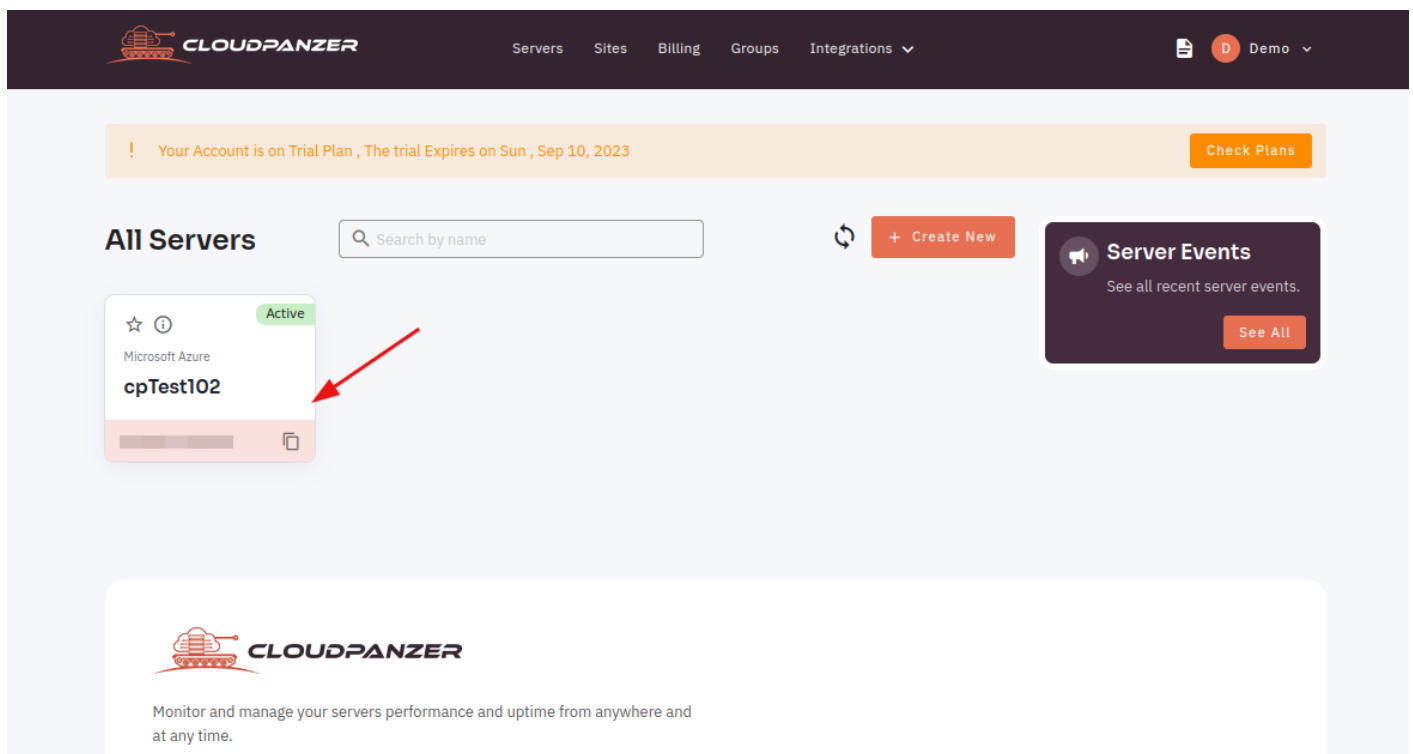
Apache Configuration

- [How to manage Apache Configuration on server through the cloudpanzer website?](#)
- [How to manage Apache Configuration on Site through the cloudpanzer website?](#)
- [How to Navigate Config Apache on Site?](#)

How to manage Apache Configuration on server through the cloudpanzer website?

Follow the steps below to Config Apache on the server.

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



2. Select the Apache Configuration Option.

The screenshot shows the 'cpTest35' control panel interface. The left sidebar contains a list of management tools: Sites, Database, SSH Keys, Software, PHP, Scheduler, Daemons, Logs, Events, Backups, Nginx Configuration, **Apache Configuration** (highlighted with a red arrow), Password Management, Server Info, Notes, and Actions. The main panel displays server statistics for 'cpTest35' (php8.0, Region: India, Uptime: Thu 16 Mar - 4 Days, 1 Hours, 31 Minutes 36 second). Below the stats, the 'Apache Configuration' section shows the file path '/etc/apache2/sites-available/000-default.conf' and a 'sites-enabled' toggle switch. A code editor displays the Apache configuration file content, including VirtualHost directives and loglevel settings.

Backup Config:

1. Click on the Backup Button

This screenshot shows the same 'cpTest35' control panel interface, but with a red arrow pointing to the 'Backup' button in the top right corner of the 'Apache Configuration' section. The button is located next to 'Restore Default', 'Pull', 'Push', 'Refresh', and 'Events' buttons. The rest of the interface, including the sidebar and server statistics, remains the same as in the previous screenshot.

Here, you can see the BackUp successfully.

Sites

Database

SSH Keys

Software

PHP

Scheduler

Daemons

Logs

Events

Backups

Nginx Configuration

Apache Configuration

Password Management

Server Info

Notes

Actions

Refresh Stats

Active

cpTest35

php8.0

Region: India

Uptime: Thu 16 Mar - 4 Days, 1 Hours, 35 Minutes 32 second

Disk usage: 5/29GB (19%)









RAM usage: 559/906MB (61.70%)

CPU Cores: 1

Provider: Microsoft Azure

Apache Configuration

Apache Configuration Backups

Filename	Date	Mode	Actions
server_apache_2023-03-20-05:51:03.bkp	Mon , Mar 20, 2023 - 11:21 am	custom	 
server_apache_2023-03-17-05:51:29.bkp	Fri , Mar 17, 2023 - 11:21 am	custom	 
server_apache_2023-03-17-03:49:25.bkp	Fri , Mar 17, 2023 - 9:19 am	custom	 
server_apache_2023-03-16-06:41:54.bkp	Thu , Mar 16, 2023 - 12:11 pm	custom	 

Rows per page: 10 1-4 of 4

Restore:

1. Click on the Eyes Icons.

Sites

Database

SSH Keys

Software

PHP

Scheduler

Daemons

Logs

Events

Backups

Nginx Configuration

Apache Configuration

Password Management

Server Info

Notes

Actions

Refresh Stats

Active

cpTest35

php8.0

Region: India

Uptime: Thu 16 Mar - 4 Days, 1 Hours, 37 Minutes 32 second

Disk usage: 5/29GB (19%)









RAM usage: 559/906MB (61.70%)

CPU Cores: 1

Provider: Microsoft Azure

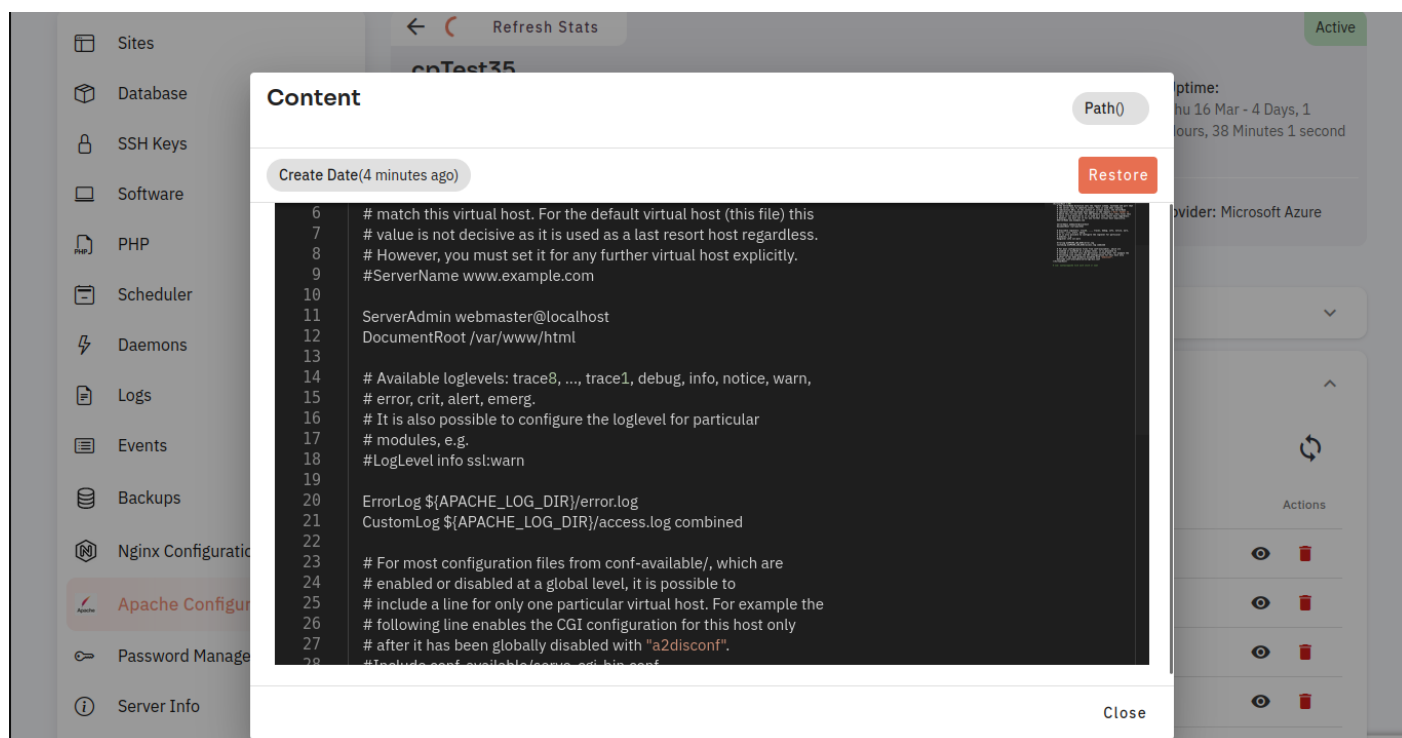
Apache Configuration

Apache Configuration Backups

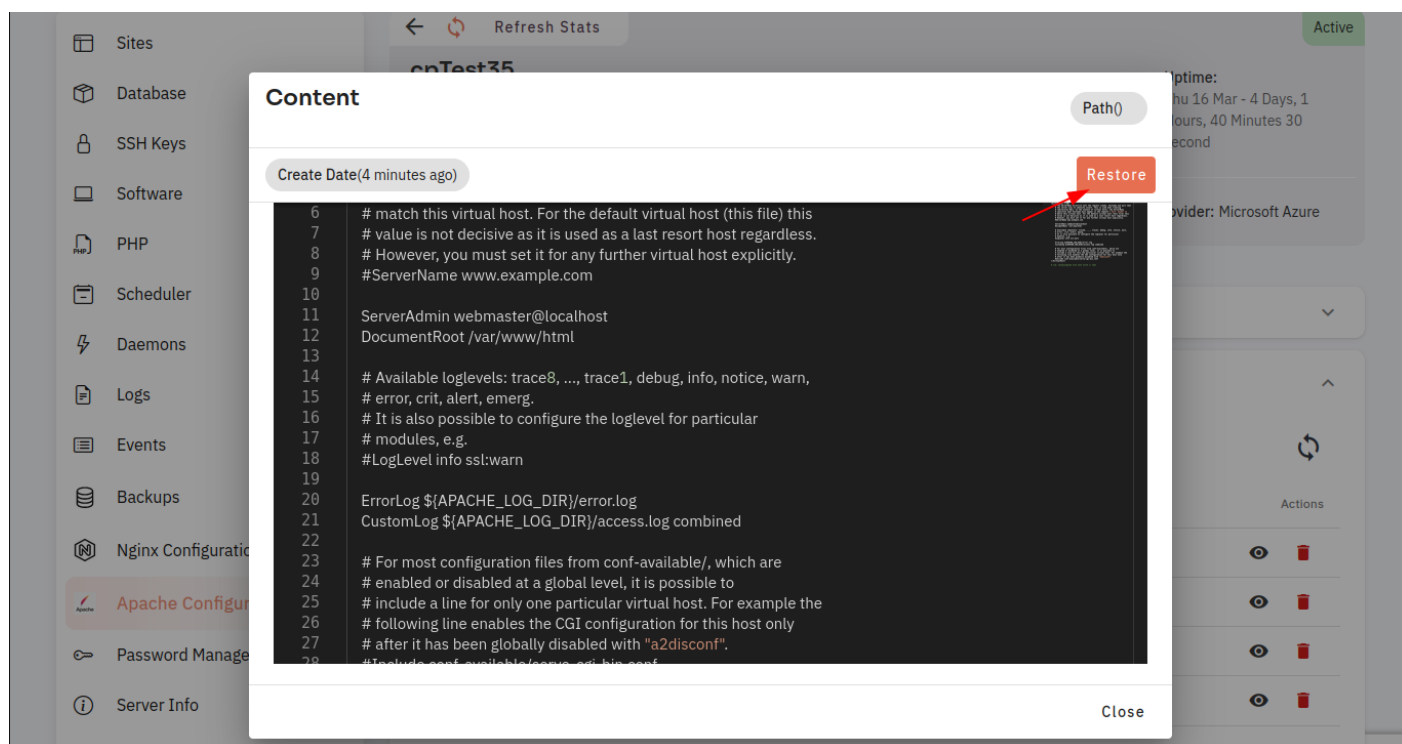
Filename	Date	Mode	Actions
server_apache_2023-03-20-05:51:03.bkp	Mon , Mar 20, 2023 - 11:21 am	custom	 
server_apache_2023-03-17-05:51:29.bkp	Fri , Mar 17, 2023 - 11:21 am	custom	 
server_apache_2023-03-17-03:49:25.bkp	Fri , Mar 17, 2023 - 9:19 am	custom	 
server_apache_2023-03-16-06:41:54.bkp	Thu , Mar 16, 2023 - 12:11 pm	custom	 

Rows per page: 10 1-4 of 4

Here, you can see BackUp Data.



2. Click on the Restore button.



Here, you can see the Restore Data successfully.

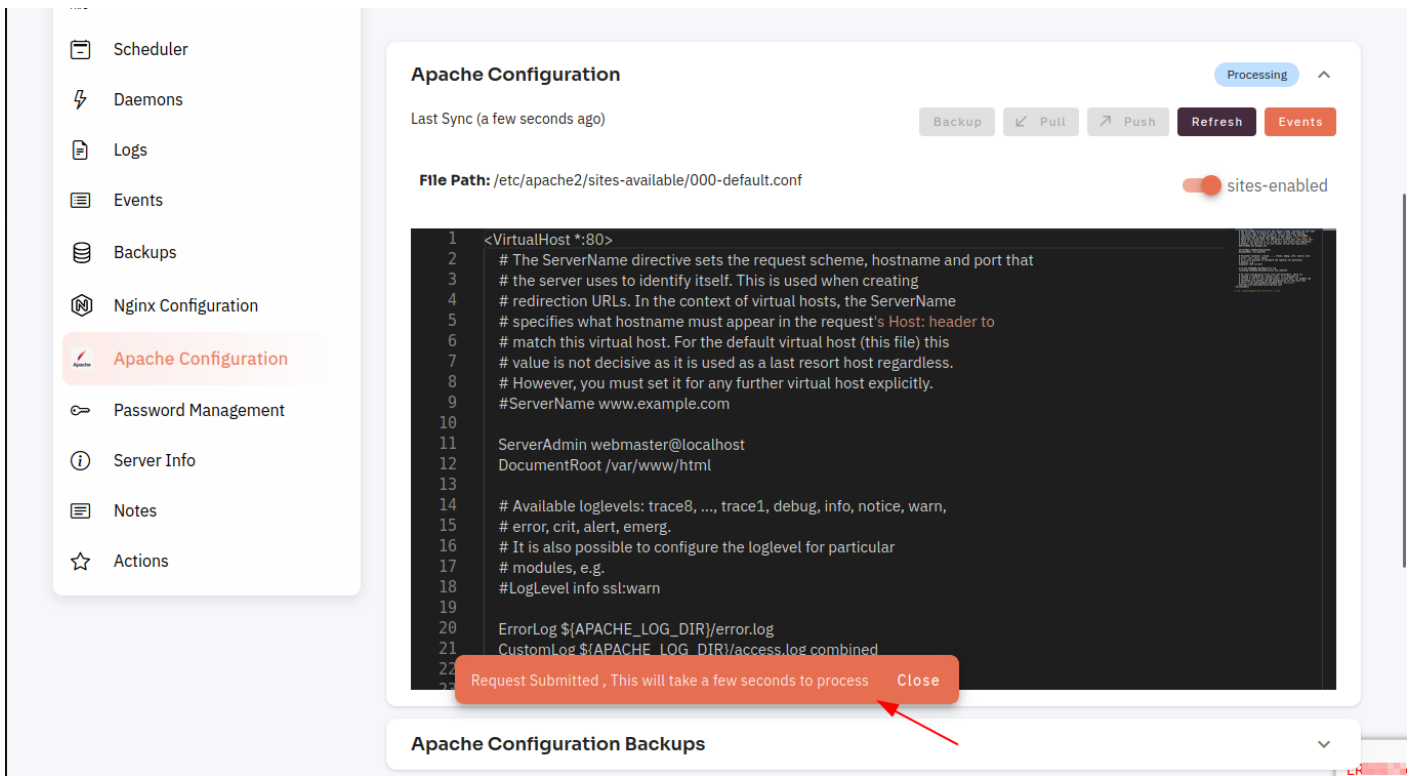
The screenshot shows the 'Apache Configuration' panel in a management console. On the left is a sidebar with navigation items: PHP, Scheduler, Daemons, Logs, Events, Backups, Nginx Configuration, Apache Configuration (highlighted), Password Management, Server Info, Notes, and Actions. The main panel has a title 'Apache Configuration' and a subtitle 'Last Sync (10 minutes ago)'. Below the title are buttons: 'Restore Default', 'Backup', 'Pull' (blue), 'Push' (green), 'Refresh', and 'Events'. The 'File Path' is '/etc/apache2/sites-available/000-default.conf'. A toggle switch for 'sites-enabled' is turned on. A code editor displays the Apache configuration file content. A red toast message at the bottom of the code editor reads: 'Content restore successfully , Click to Push Close'. A red arrow points to the 'Close' button in the toast.

Pull and Push Apache Configuration:

1. Click on the Push And Pull Button.

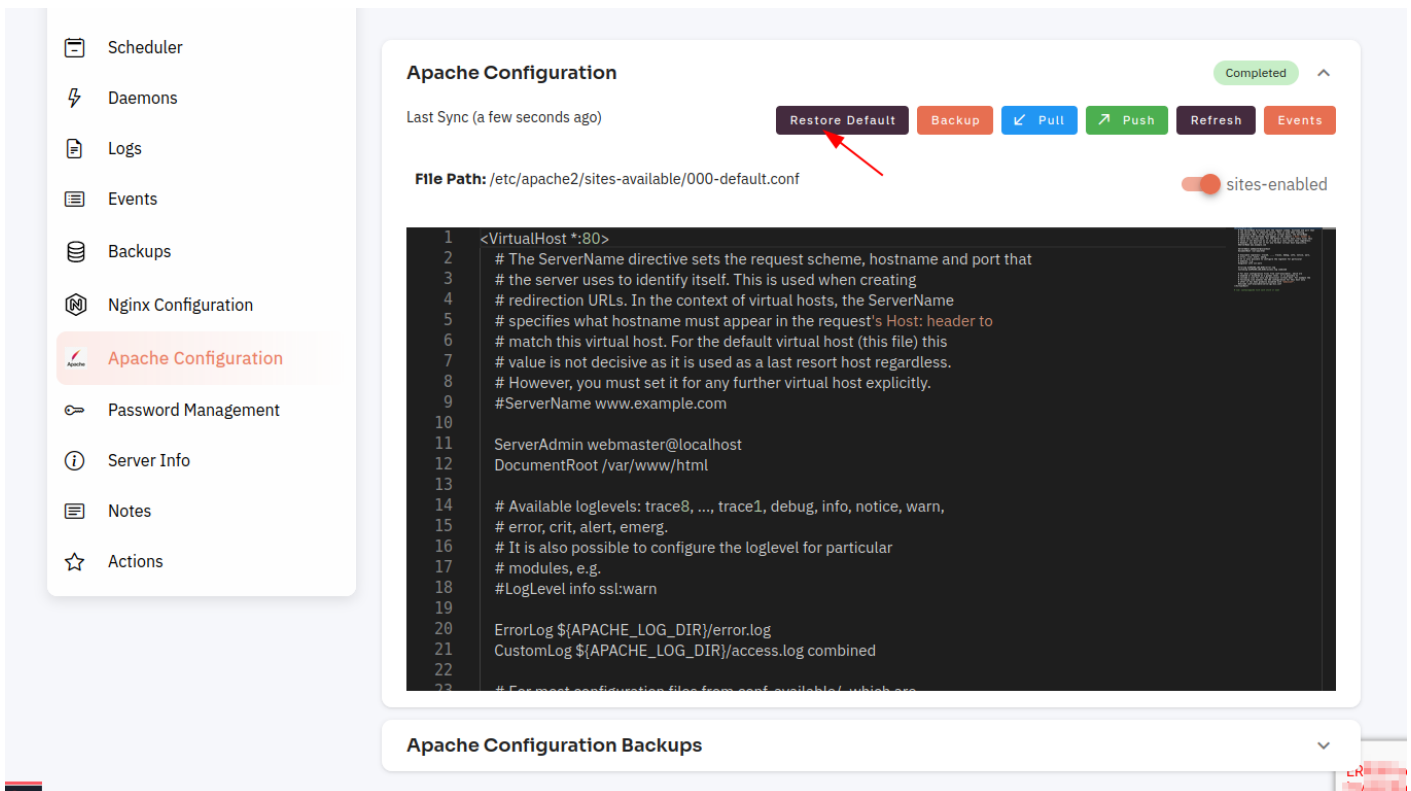
This screenshot shows the same 'Apache Configuration' panel. The 'Pull' and 'Push' buttons are highlighted with red arrows. Below the main panel, a new section titled 'Apache Configuration Backups' is visible, showing a list of backup files with their sizes and creation times.

Here, you can see the pull and push successfully.

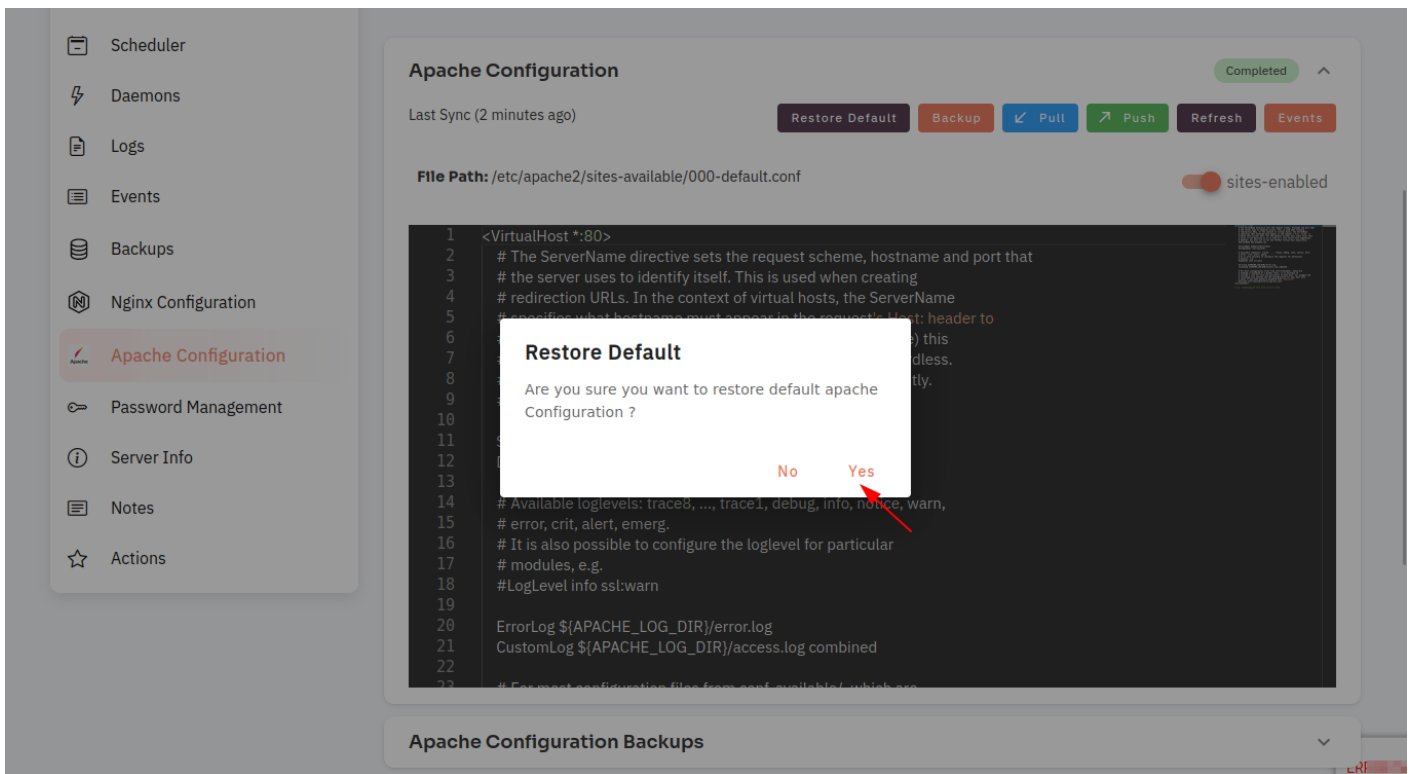


Restore Default Config:

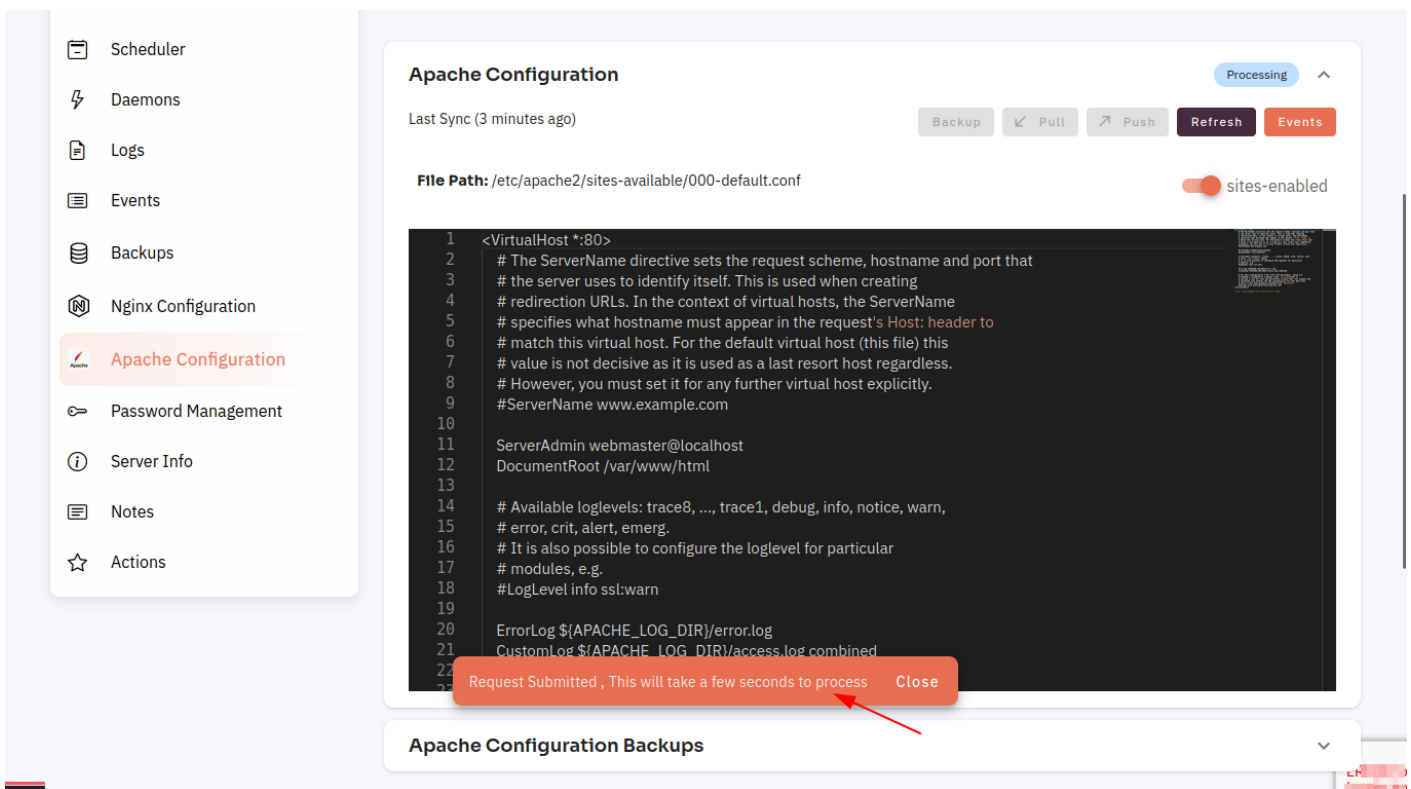
1. Click on the Restore Default Button.



2. Click on the Yes Button.

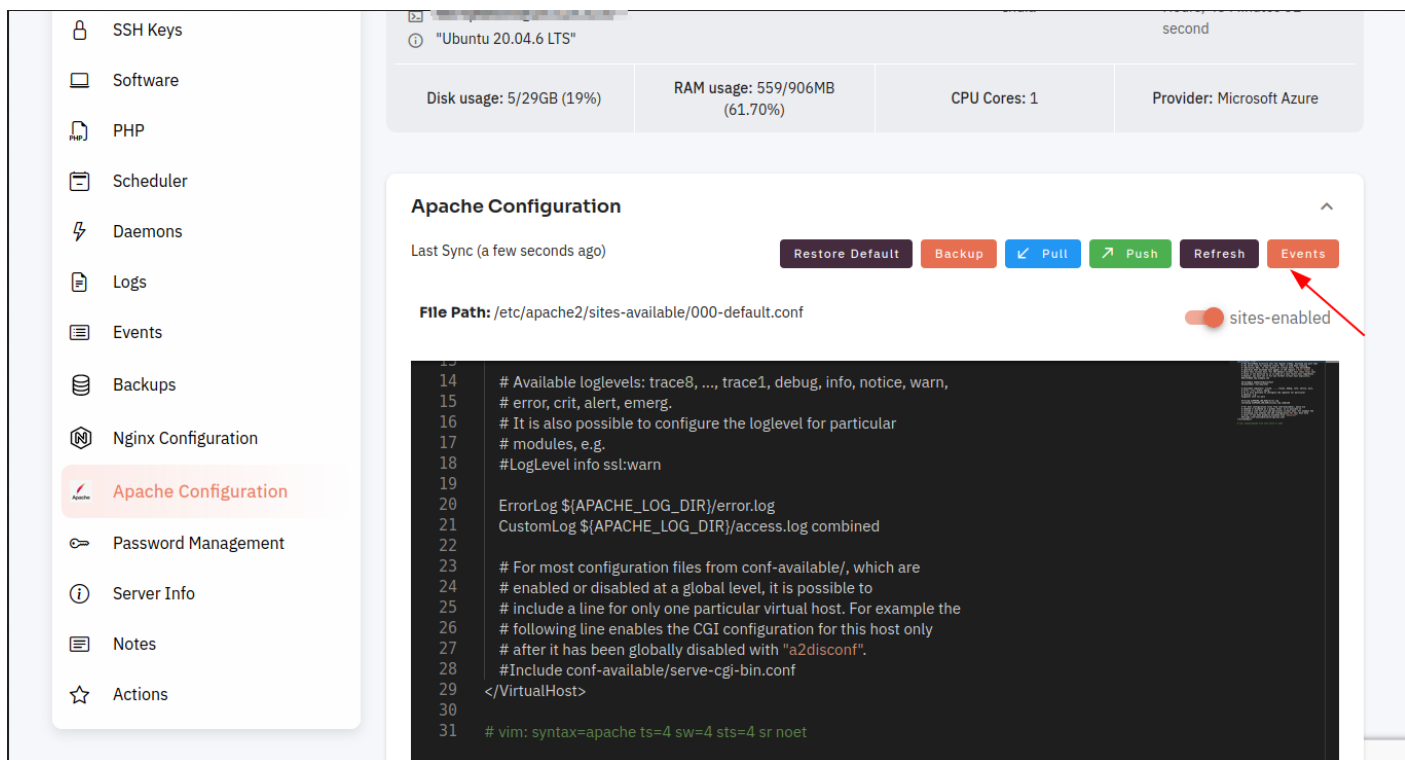


Here, you can see Restore Default Successfully.

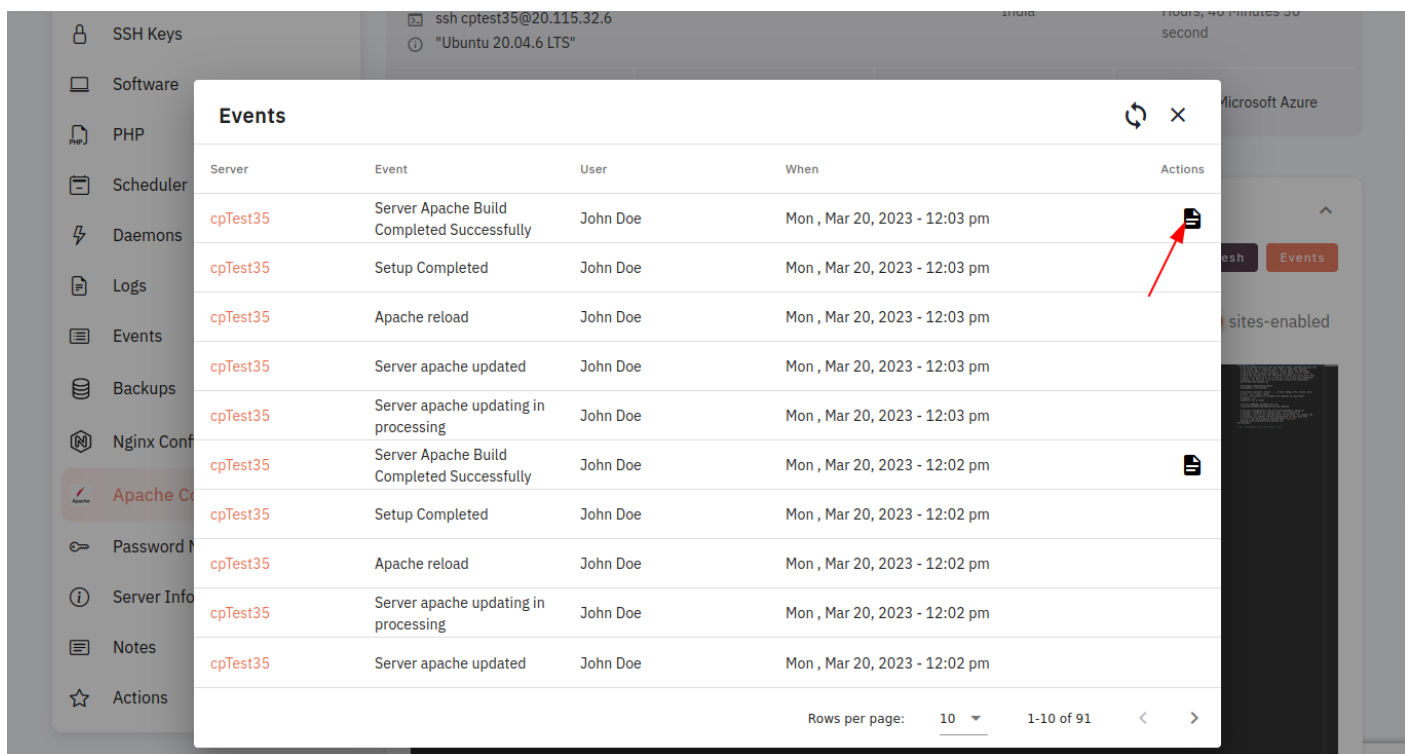


Show Apache Event:

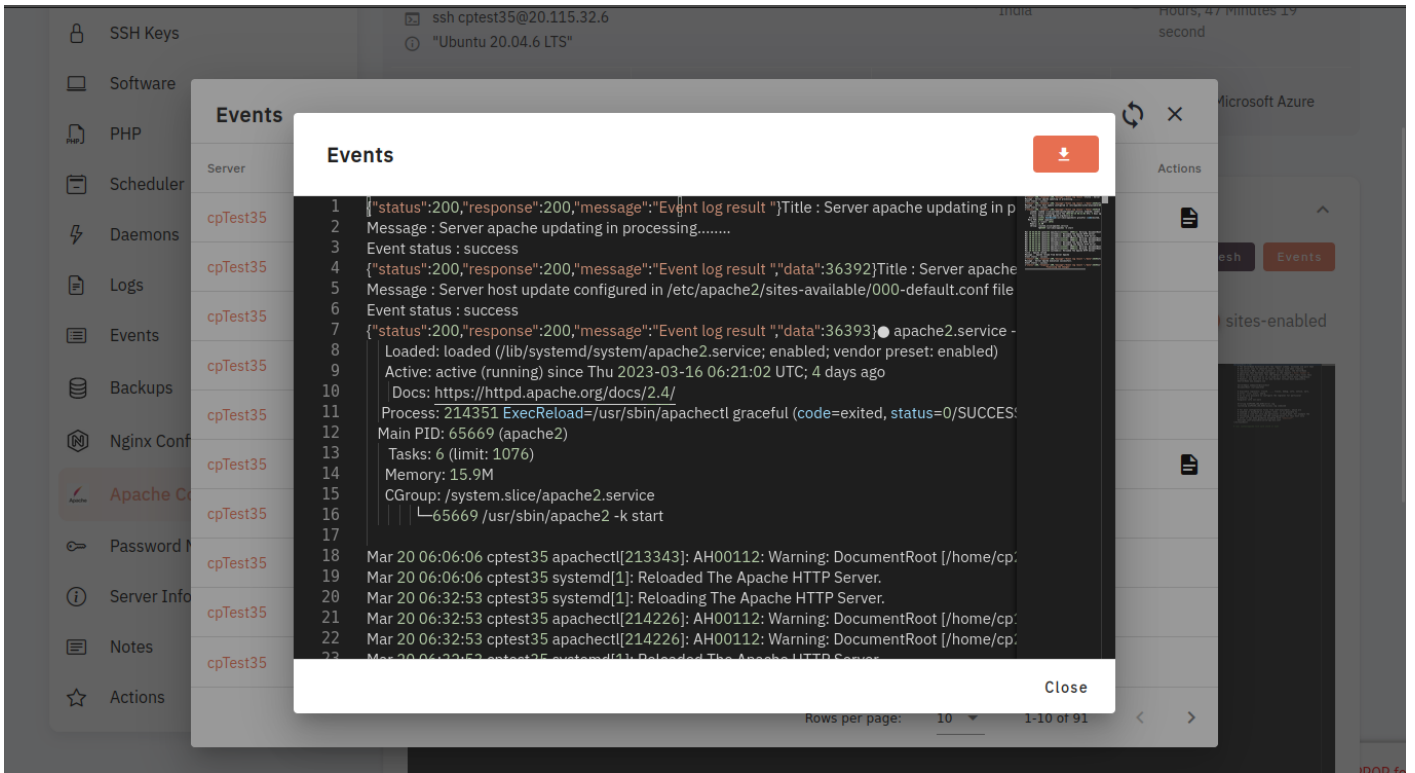
1. Click on the Event Button.



2. Show the Event Dialog and click on the File Icon.

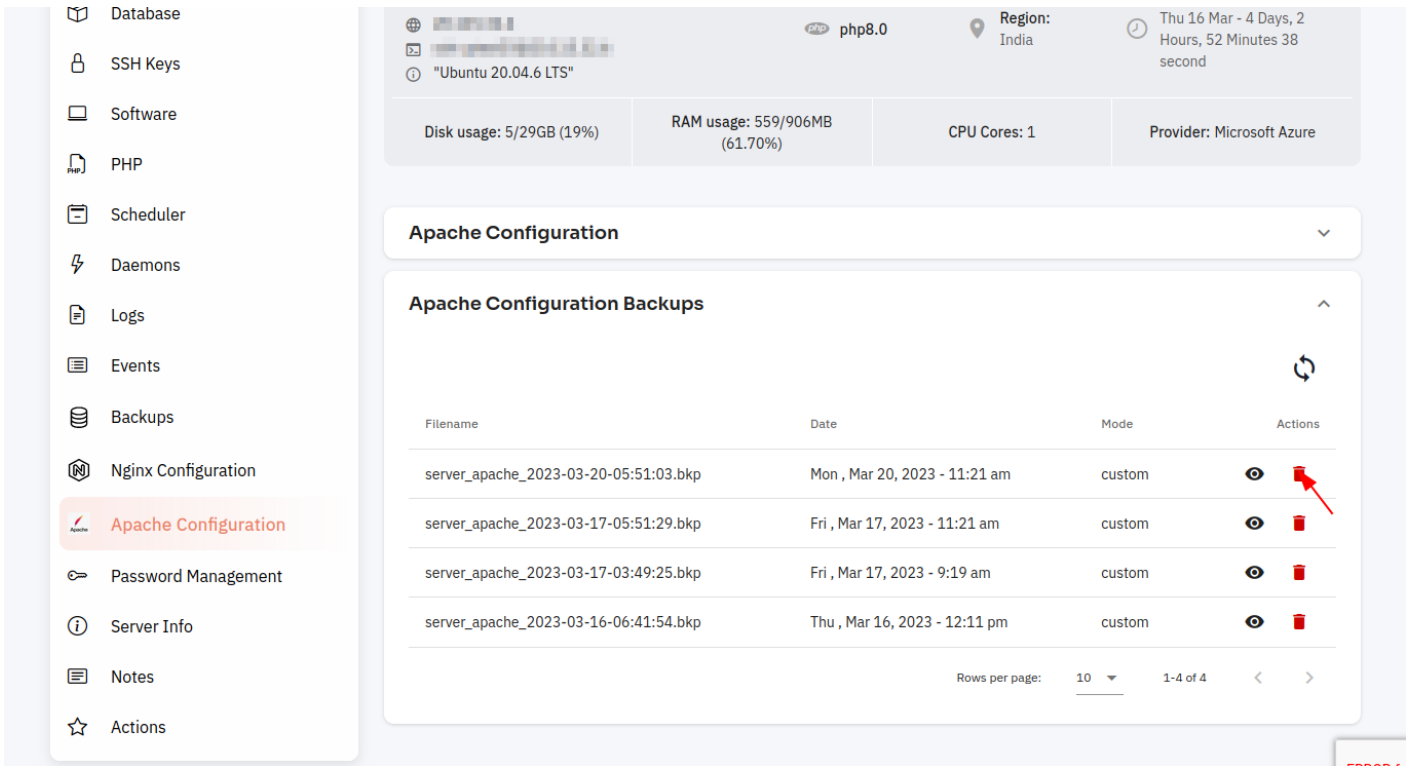


3. Here you can see Apache Events.

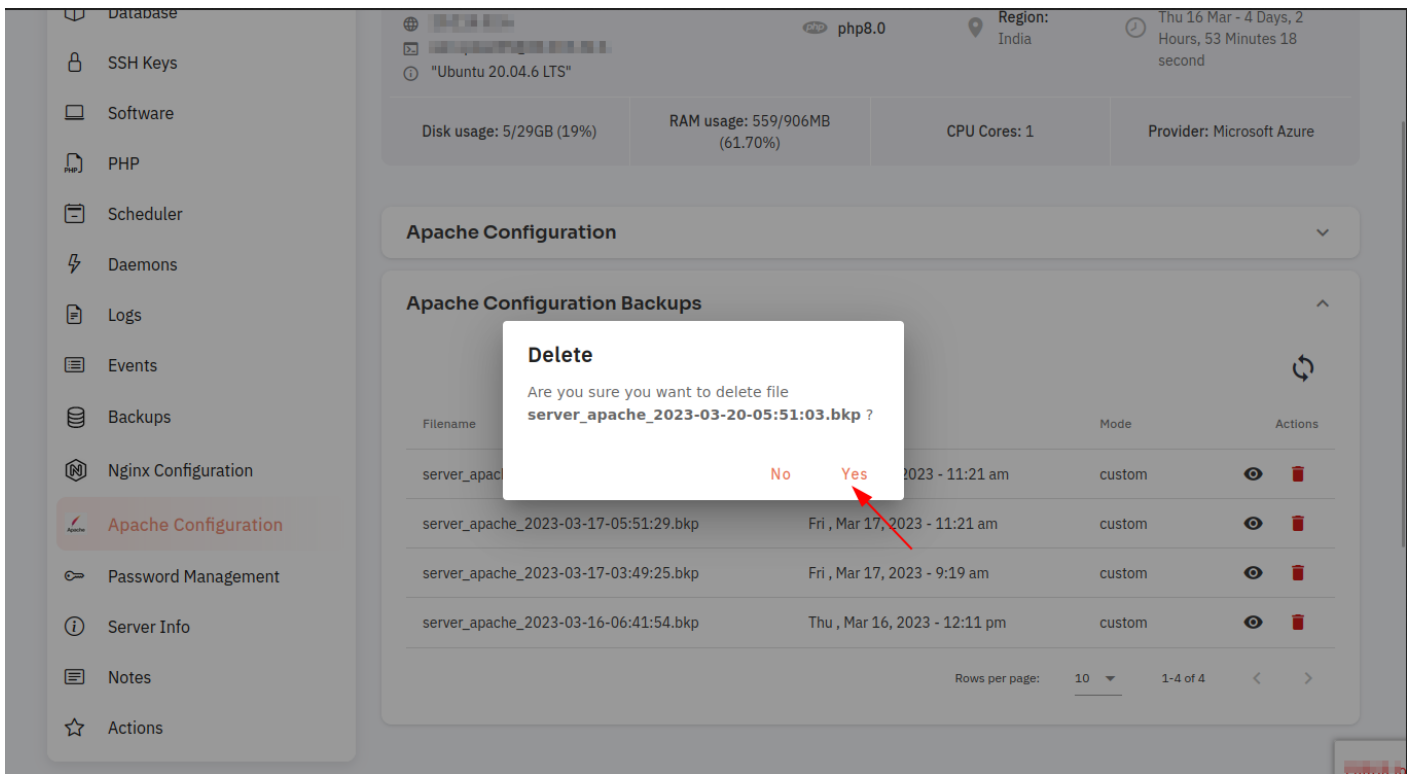


Delete Apache Configuration Backups:

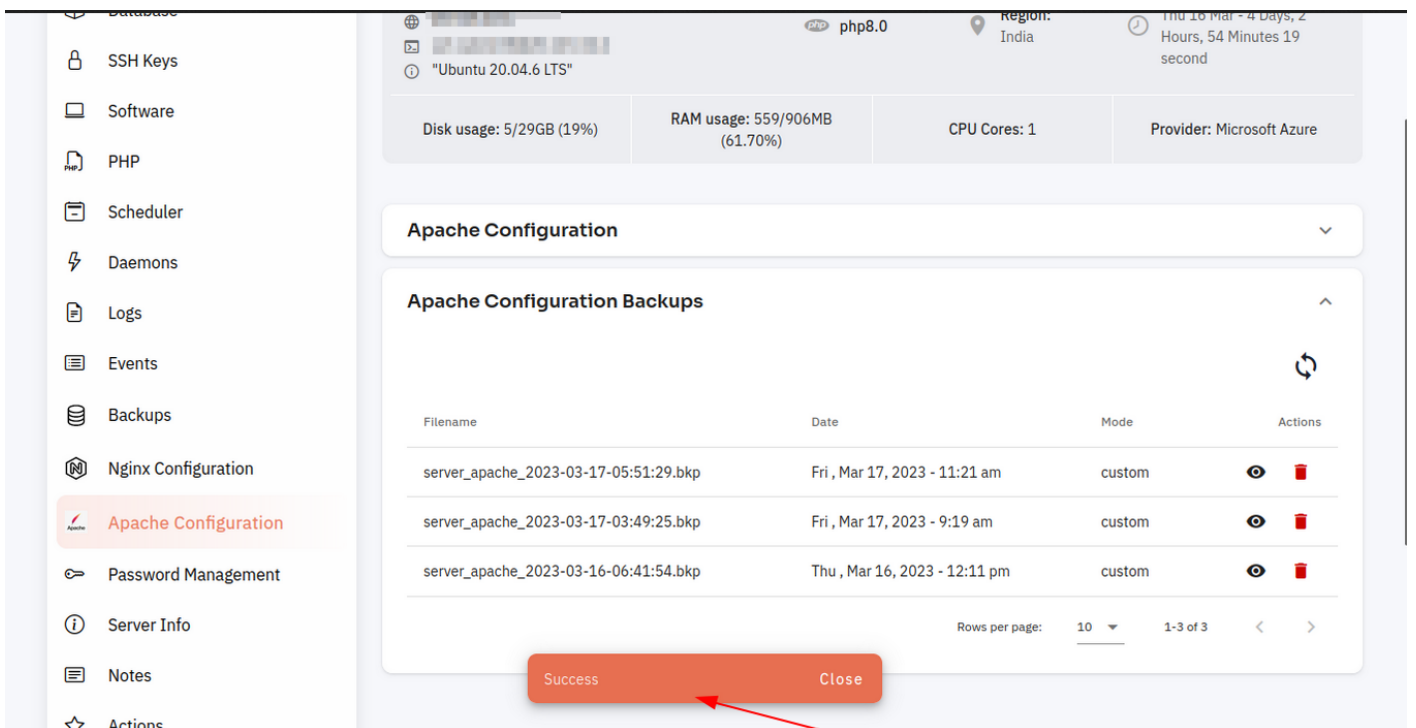
1. Click on the Delete Icon.



2. Show the Delete Dialog and Click on the Yes Button.



3. Here you can see Delete Apache Configuration Backups Successfully.



Looking for Mobile App Instructions?

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

How to manage Apache Configuration on Site through the cloudpanzer website?

Follow the steps below to Config Apache.

Navigate to the Config Apache(Use this link to view How to Navigate).

Backup Config:

1. Click on the Backup Button

The screenshot displays the Cloudpanzer website management interface. On the left is a 'Site Tools' sidebar with various configuration options. The main panel shows details for 'ubsite.testaccount.live', including its region (India) and creation time. Below this, the 'Apache Configuration (80)' section is visible, showing the last sync time and a row of action buttons: 'Restore Default', 'Backup', 'Pull', 'Push', 'Refresh', and 'Events'. A red arrow points to the 'Backup' button. Below the buttons, the 'Apache Path' is listed as '/etc/apache2/sites-available/ubsite.testaccount.live.conf', and a 'sites-enabled' toggle is shown. At the bottom, a code editor displays the Apache configuration file content.

Site Tools

- App
- Command
- Environment
- SSL
- Redirects
- Events
- Logs
- Nginx Configuration
- Apache Configuration**
- PHP Configuration
- Shell Settings
- Actions
- Password Management
- Site Meta

ubsite.testaccount.live php8.0 Region: India Created At: 17-03-2023 - 10:25 am

Disk usage: N/A SSH: ssh ubsite.testaccountlive@20.115.32.6 Basepath: /home/ubsite.testaccountlive/ubsite.testaccount.live/public

Apache Configuration (80)

Last Sync (2 minutes ago) Restore Default Backup Pull Push Refresh Events

Apache Path: /etc/apache2/sites-available/ubsite.testaccount.live.conf sites-enabled

```
1 <VirtualHost *:80>
2   ServerAdmin admin@localhost
3   ServerName ubsite.testaccount.live
4   ServerAlias www.ubsite.testaccount.live
5   DocumentRoot /home/ubsite.testaccountlive/ubsite.testaccount.live/public
6
7   DirectoryIndex index index.php index.html index.htm cp_maintenance.html
8   <Directory /home/ubsite.testaccountlive/ubsite.testaccount.live/public>
9     Options Indexes FollowSymLinks MultiViews
10    AllowOverride All
11    Order allow,deny
12    allow from all
13  </Directory>
14
15  <FilesMatch \.php$>
16    # For Apache version 2.4.10 and above, use SetHandler to run PHP as a fastCGI process server
17    SetHandler proxy:unix:/var/run/php/php8.0-fpm-ubsite.testaccountlive.sock|fcgi://dummy
18  </FilesMatch>
```

2. Here you can see Apache Configuration (80) Backup Successfully.

Site Tools

- App
- Command
- Environment
- SSL
- Redirects
- Events
- Logs
- Nginx Configuration
- Apache Configuration**
- PHP Configuration
- Shell Settings
- Actions
- Password Management
- Site Meta



Refresh Stats Installed

ubsite.testaccount.live php8.0 Region: India Created At: 17-03-2023 - 10:25 am

Disk usage: N/A SSH: ssh ubsite.testaccountlive@20.115.32.6 Basepath: /home/ubsite.testaccountlive/public

Apache Configuration (80)

Apache Configuration Backups (80)

Filename	Date	Mode	Actions
ubsite.testaccount.live_site_apache_2023-03-20-07:15:33.bkp	Mon , Mar 20, 2023 - 12:45 pm	custom	 

Rows per page: 10 1-1 of 1

Apache Conf Success Close

Last Sync (2 minutes ago) Restore Default Backup Pull Push Refresh Events

Restore:

1. Click on the Eyes Icons.

Site Tools



- SSL
- Redirects
- Events
- Logs
- Nginx Configuration
- Apache Configuration**
- PHP Configuration
- Shell Settings
- Actions
- Password Management
- Site Meta

Server Tools

- SSH Keys
- Daemons

Apache Configuration (80)

Apache Configuration Backups (80)

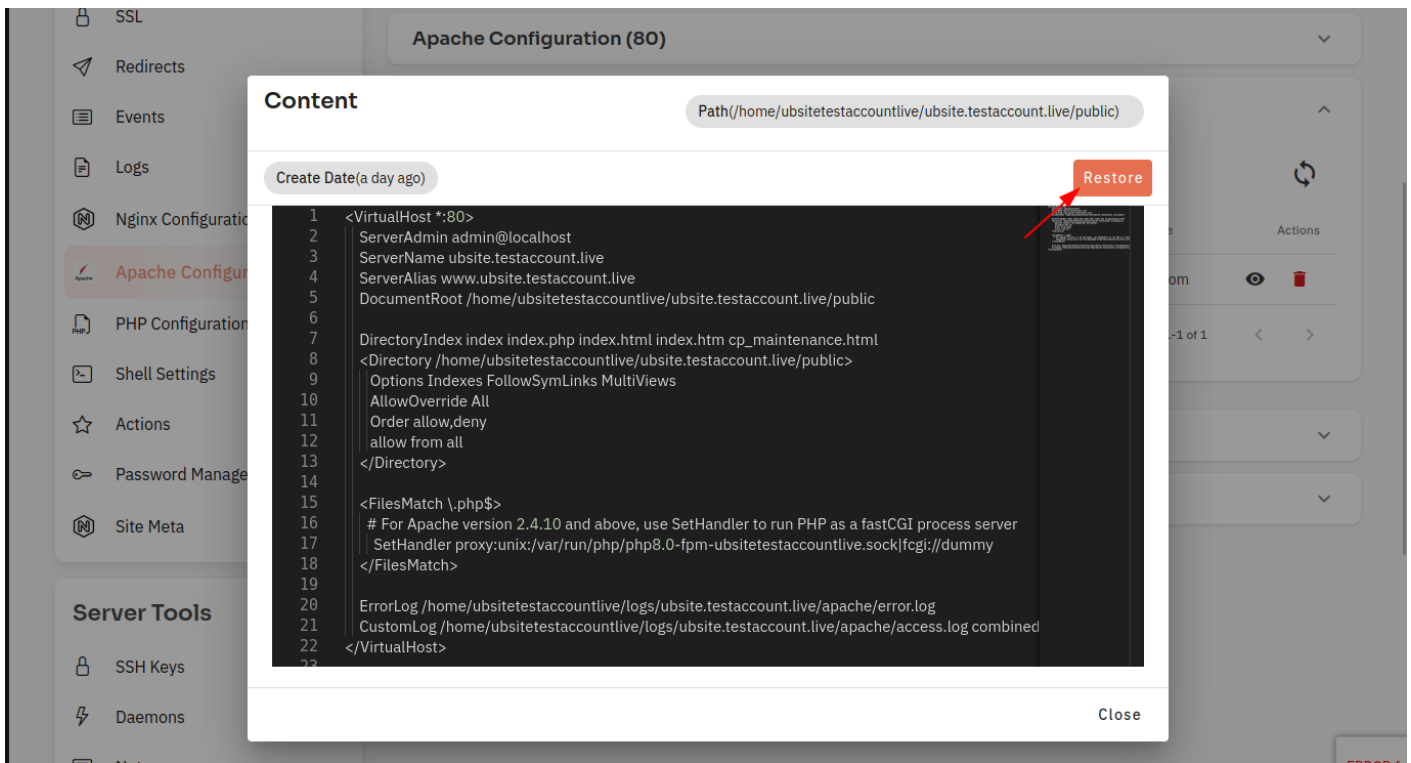
Filename	Date	Mode	Actions
ubsite.testaccount.live_site_apache_2023-03-20-07:15:33.bkp	Mon , Mar 20, 2023 - 12:45 pm	custom	 

Rows per page: 10 1-1 of 1

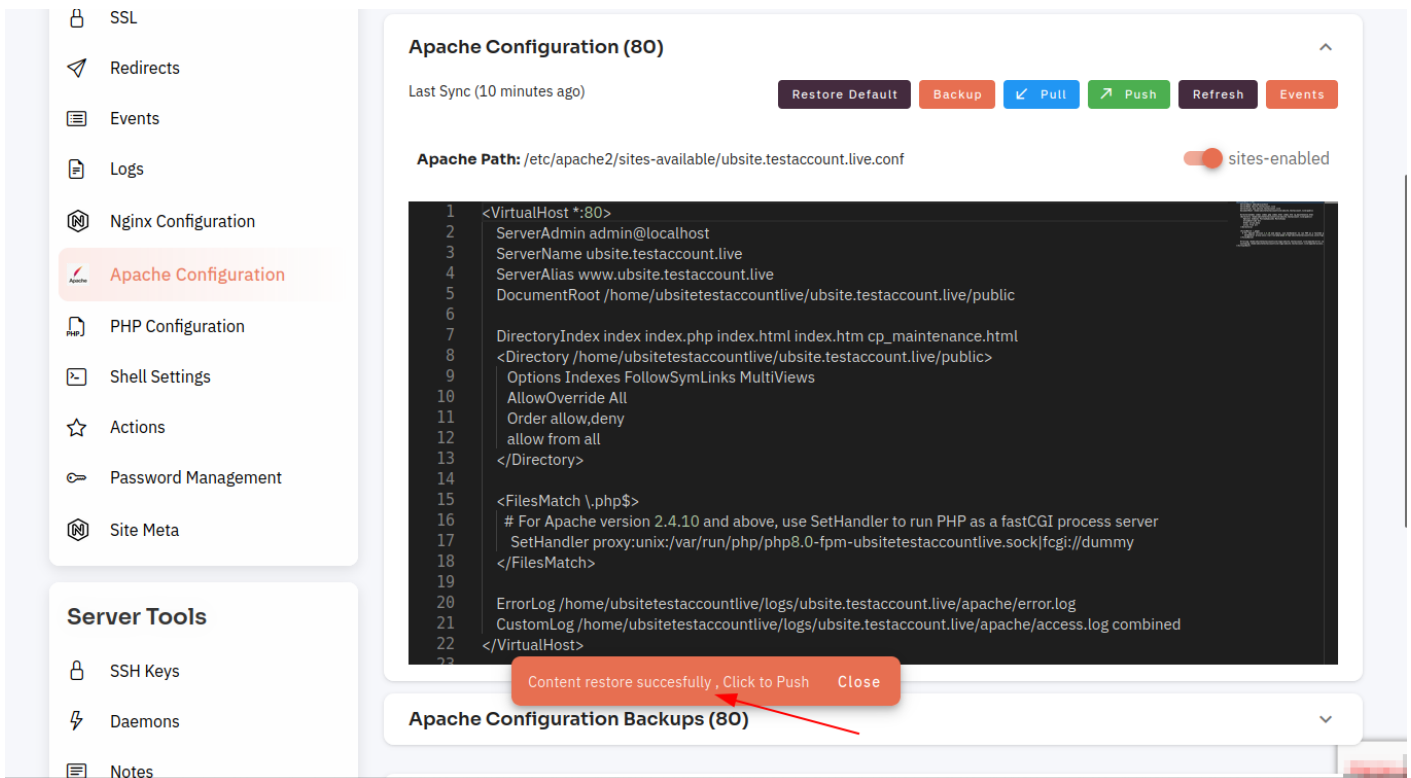
Apache Configuration (443)

Apache Configuration Backups (443)

2. Click on the Restore Button.



Here, you can see the Restore Data successfully.



Pull and Push Apache Configuration (80):

1. Click on the Push And Pull Button.

The screenshot shows the 'Apache Configuration (80)' interface. On the left is a sidebar with navigation links: SSL, Redirects, Events, Logs, Nginx Configuration, **Apache Configuration** (highlighted), PHP Configuration, Shell Settings, Actions, Password Management, and Site Meta. Below this is a 'Server Tools' section with SSH Keys and Daemons. The main panel displays the Apache configuration file path: `/etc/apache2/sites-available/ubsite.testaccount.live.conf`. At the top right of the main panel are buttons: 'Restore Default', 'Backup', 'Pull' (highlighted with a red arrow), 'Push' (highlighted with a red arrow), 'Refresh', and 'Events'. Below the buttons is a 'Last Sync (10 minutes ago)' status. The configuration file content is shown in a dark-themed editor. At the bottom right, there is a 'sites-enabled' toggle switch which is turned on.

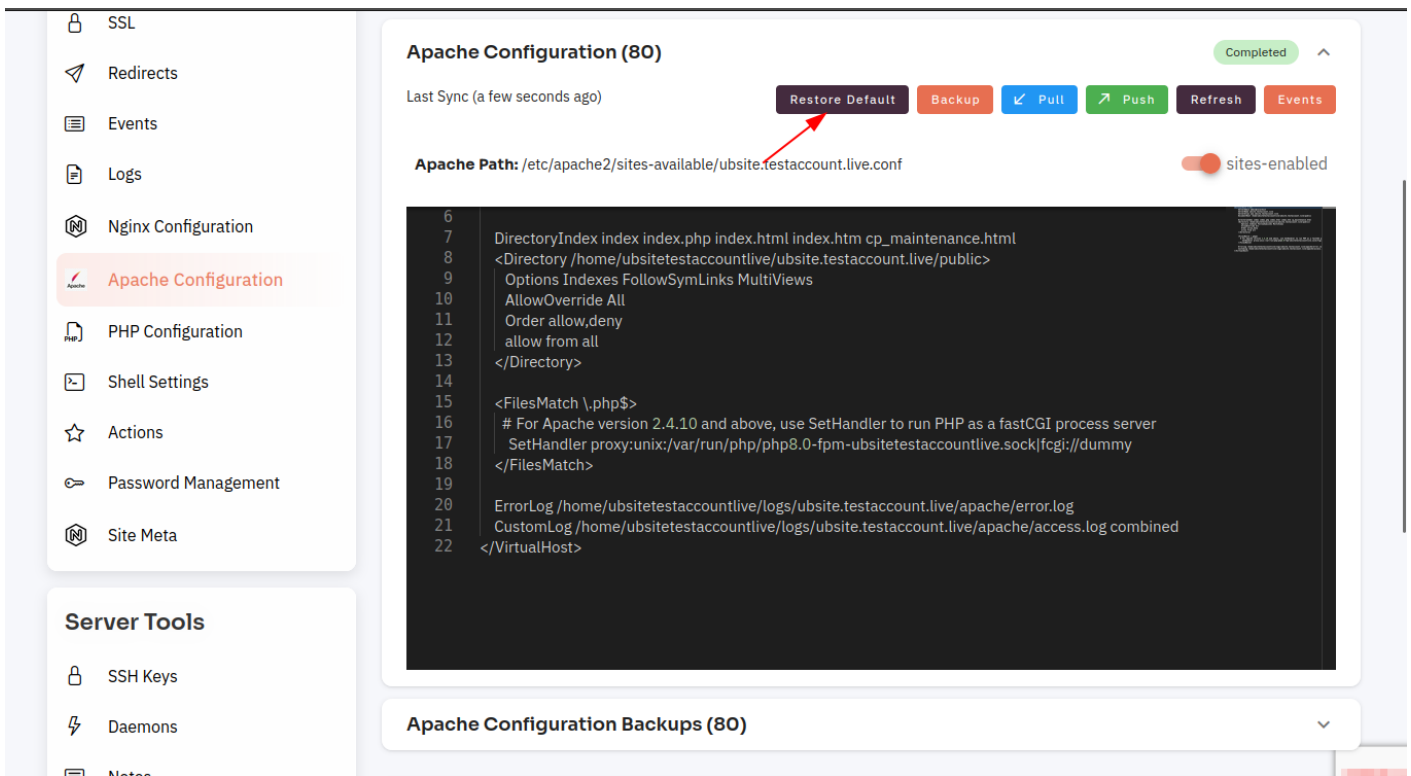
```
1 <VirtualHost *:80>
2   ServerAdmin admin@localhost
3   ServerName ubsite.testaccount.live
4   ServerAlias www.ubsite.testaccount.live
5   DocumentRoot /home/ubsite.testaccount.live/public
6
7   DirectoryIndex index index.php index.html index.htm cp_maintenance.html
8   <Directory /home/ubsite.testaccount.live/public>
9     Options Indexes FollowSymLinks MultiViews
10    AllowOverride All
11    Order allow,deny
12    allow from all
13  </Directory>
14
15  <FilesMatch \.php$>
16    # For Apache version 2.4.10 and above, use SetHandler to run PHP as a fastCGI process server
17    SetHandler proxy:unix:/var/run/php/php8.0-fpm-ubsite.testaccount.live.sock|fcgi://dummy
18  </FilesMatch>
19
20  ErrorLog /home/ubsite.testaccount.live/logs/ubsite.testaccount.live/apache/error.log
21  CustomLog /home/ubsite.testaccount.live/logs/ubsite.testaccount.live/apache/access.log combined
22 </VirtualHost>
```

Here, you can see the pull and push successfully.

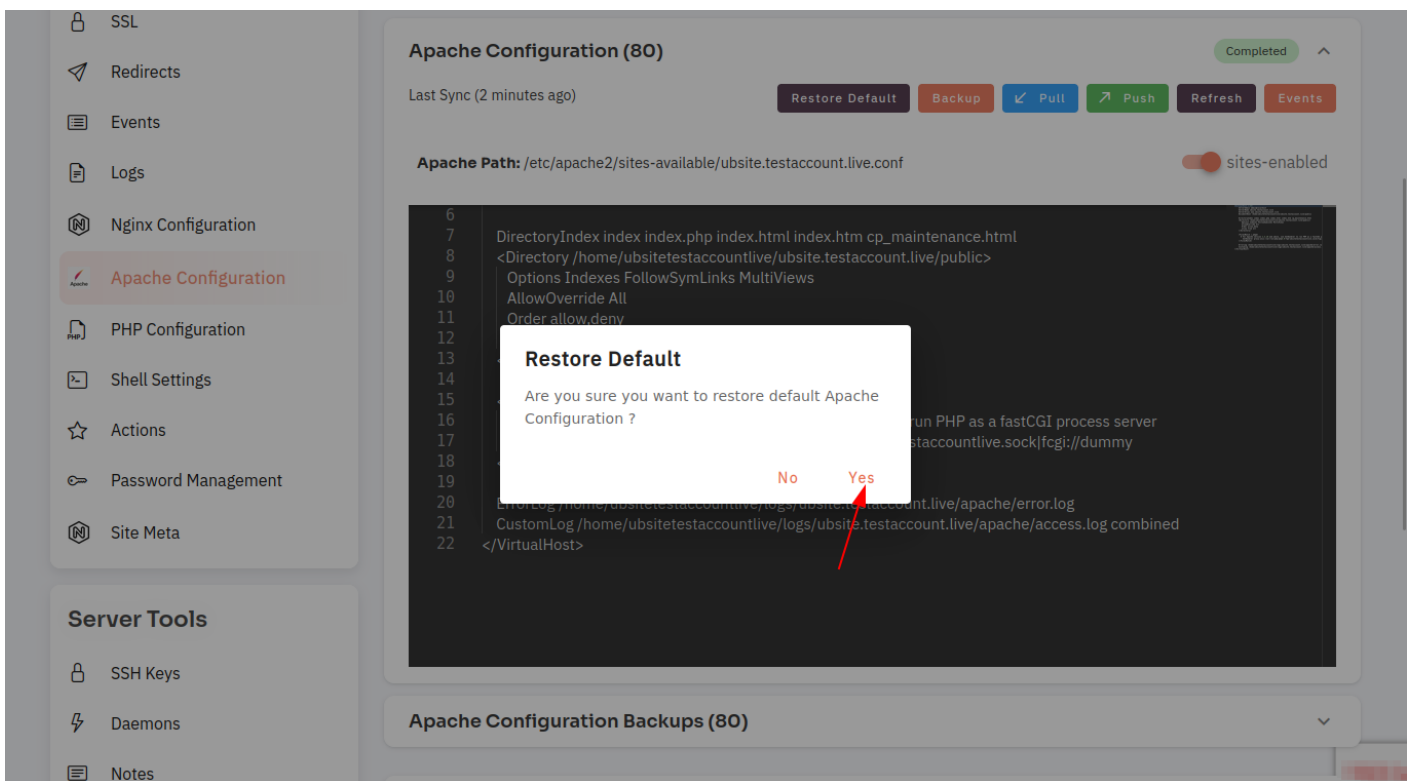
This screenshot shows the same 'Apache Configuration (80)' interface after an action. The 'Pull' button is now disabled and greyed out, while the 'Push' button is active. The status at the top right has changed to 'Processing'. The configuration file content is the same as in the previous screenshot. At the bottom of the main panel, a red notification box appears with the text: 'Request Submitted , This will take a few seconds to process' and a 'Close' button. The 'sites-enabled' toggle remains turned on.

Restore Default Config:

1. Click on the Restore Default Button.



2. Click on the Yes Button.



Here, you can see Restore Default Successfully.

The screenshot shows the 'Apache Configuration (80)' interface. On the left is a sidebar with navigation links: SSL, Redirects, Events, Logs, Nginx Configuration, **Apache Configuration**, PHP Configuration, Shell Settings, Actions, Password Management, and Site Meta. Below this is a 'Server Tools' section with links for SSH Keys, Daemons, and Notes. The main panel displays the configuration file path: `/etc/apache2/sites-available/ubsite.testaccount.live.conf`. The configuration content is shown in a dark-themed editor with line numbers 6 through 22. The status bar at the top right indicates 'Processing' with a blue arrow icon. Below the status bar are buttons for 'Backup', 'Pull', 'Push', 'Refresh', and 'Events'. A 'Last Sync (a few seconds ago)' message is shown. A 'Tap to copy' button is located below the sync message. A red arrow points to the 'Events' button. A red notification box at the bottom of the editor says 'Request Submitted , This will take a few seconds to process' with a 'Close' button. Below the editor is a section for 'Apache Configuration Backups (80)'.

SSL

Redirects

Events

Logs

Nginx Configuration

Apache Configuration

PHP Configuration

Shell Settings

Actions

Password Management

Site Meta

Server Tools

SSH Keys

Daemons

Notes

Apache Configuration (80)

Last Sync (a few seconds ago)

Backup Pull Push Refresh Events

Tap to copy

Apache Path: /etc/apache2/sites-available/ubsite.testaccount.live.conf

sites-enabled

```
6 DirectoryIndex index index.php index.html index.htm cp_maintenance.html
7 <Directory /home/ubsite.testaccount.live/public>
8   Options Indexes FollowSymLinks MultiViews
9   AllowOverride All
10  Order allow,deny
11  allow from all
12 </Directory>
13
14 <FilesMatch \.php$>
15   # For Apache version 2.4.10 and above, use SetHandler to run PHP as a fastCGI process server
16   SetHandler proxy:unix:/var/run/php/php8.0-fpm-ubsite.testaccount.live.sock|fcgi://dummy
17 </FilesMatch>
18
19 ErrorLog /home/ubsite.testaccount.live/logs/ubsite.testaccount.live/apache/error.log
20 CustomLog /home/ubsite.testaccount.live/logs/ubsite.testaccount.live/apache/access.log combined
21 </VirtualHost>
22
```

Request Submitted , This will take a few seconds to process Close

Apache Configuration Backups (80)

Show Apache Event:

1. Click on the Event Button.

The screenshot shows the 'Apache Configuration (80)' interface after the event has been processed. The status bar at the top right now indicates 'Completed' with a green checkmark icon. The 'Events' button is highlighted with a red arrow. The configuration content in the editor is the same as in the previous screenshot, but the status has changed. The 'Last Sync (a few seconds ago)' message is still present. The 'Backup', 'Pull', 'Push', 'Refresh', and 'Events' buttons are still visible. The 'Tap to copy' button is still present. The 'Request Submitted' notification box is no longer visible. The 'Apache Configuration Backups (80)' section is still visible at the bottom.

SSL

Redirects

Events

Logs

Nginx Configuration

Apache Configuration

PHP Configuration

Shell Settings

Actions

Password Management

Site Meta

Server Tools

SSH Keys

Daemons

Notes

Apache Configuration (80)

Last Sync (a few seconds ago)

Restore Default Backup Pull Push Refresh Events

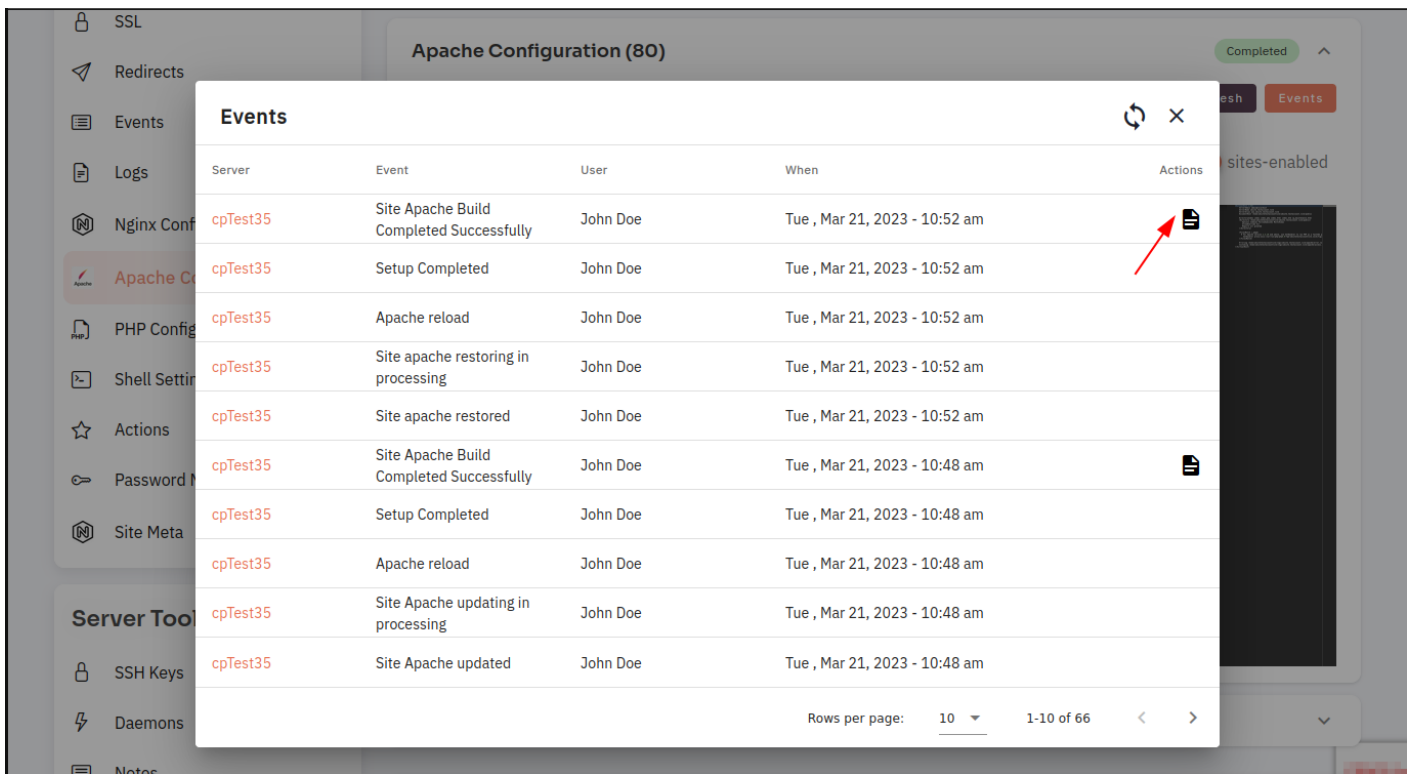
Apache Path: /etc/apache2/sites-available/ubsite.testaccount.live.conf

sites-enabled

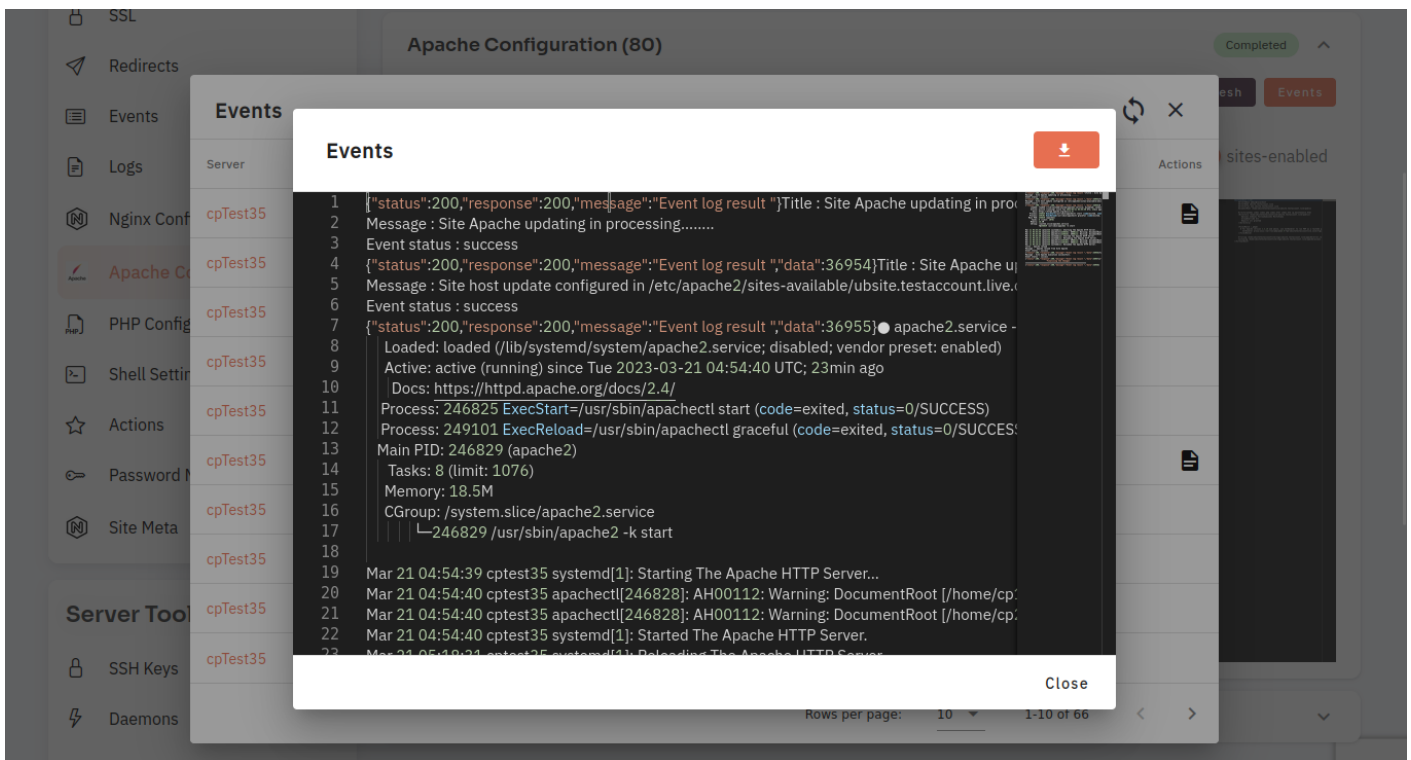
```
6 DirectoryIndex index index.php index.html index.htm cp_maintenance.html
7 <Directory /home/ubsite.testaccount.live/public>
8   Options Indexes FollowSymLinks MultiViews
9   AllowOverride All
10  Require all granted
11 </Directory>
12
13 <FilesMatch \.php$>
14   # For Apache version 2.4.10 and above, use SetHandler to run PHP as a fastCGI process server
15   SetHandler proxy:unix:/var/run/php/php8.0-fpm-ubsite.testaccount.live.sock|fcgi://dummy
16 </FilesMatch>
17
18 ErrorLog /home/ubsite.testaccount.live/logs/ubsite.testaccount.live/apache/error.log
19 CustomLog /home/ubsite.testaccount.live/logs/ubsite.testaccount.live/apache/access.log combined
20 </VirtualHost>
21
22
```

Apache Configuration Backups (80)

2. Show the Event Dialog and click on the File Icon.

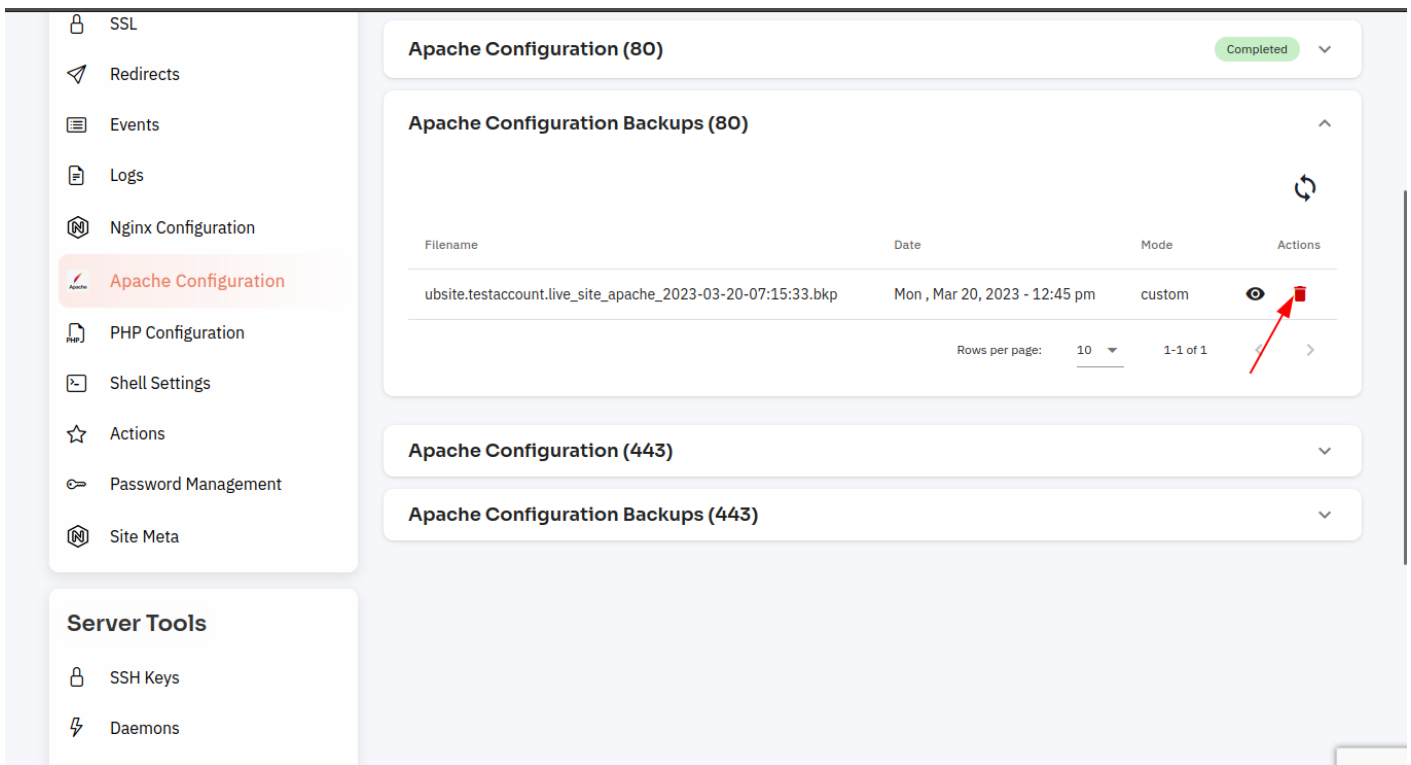


3. Here you can see Apache Events.

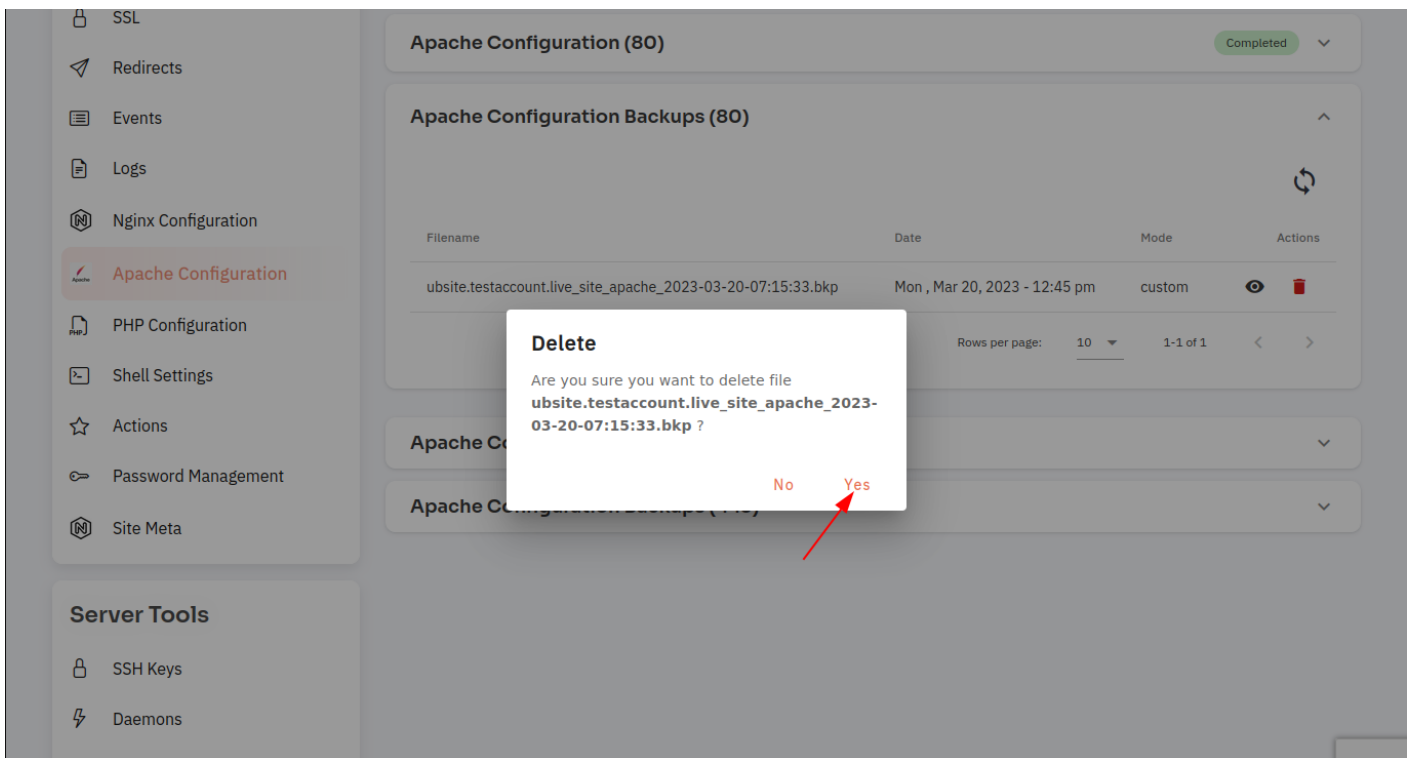


Delete Apache Configuration Backups:

1. Click on the Delete Icon.



2. Show the Delete Dialog and Click on the Yes Button.



3. Here you can see Delete Apache Configuration Backups Successfully.

- SSL
- Redirects
- Events
- Logs
- Ngixn Configuration
- Apache Configuration**
- PHP Configuration
- Shell Settings
- Actions
- Password Management
- Site Meta

Server Tools

- SSH Keys
- Daemons

Apache Configuration (80)

Completed

Apache Configuration Backups (80)

Filename	Date	Mode	Actions
No data available			

Rows per page: 10

Apache Configuration (443)

Apache Configuration Backups (443)

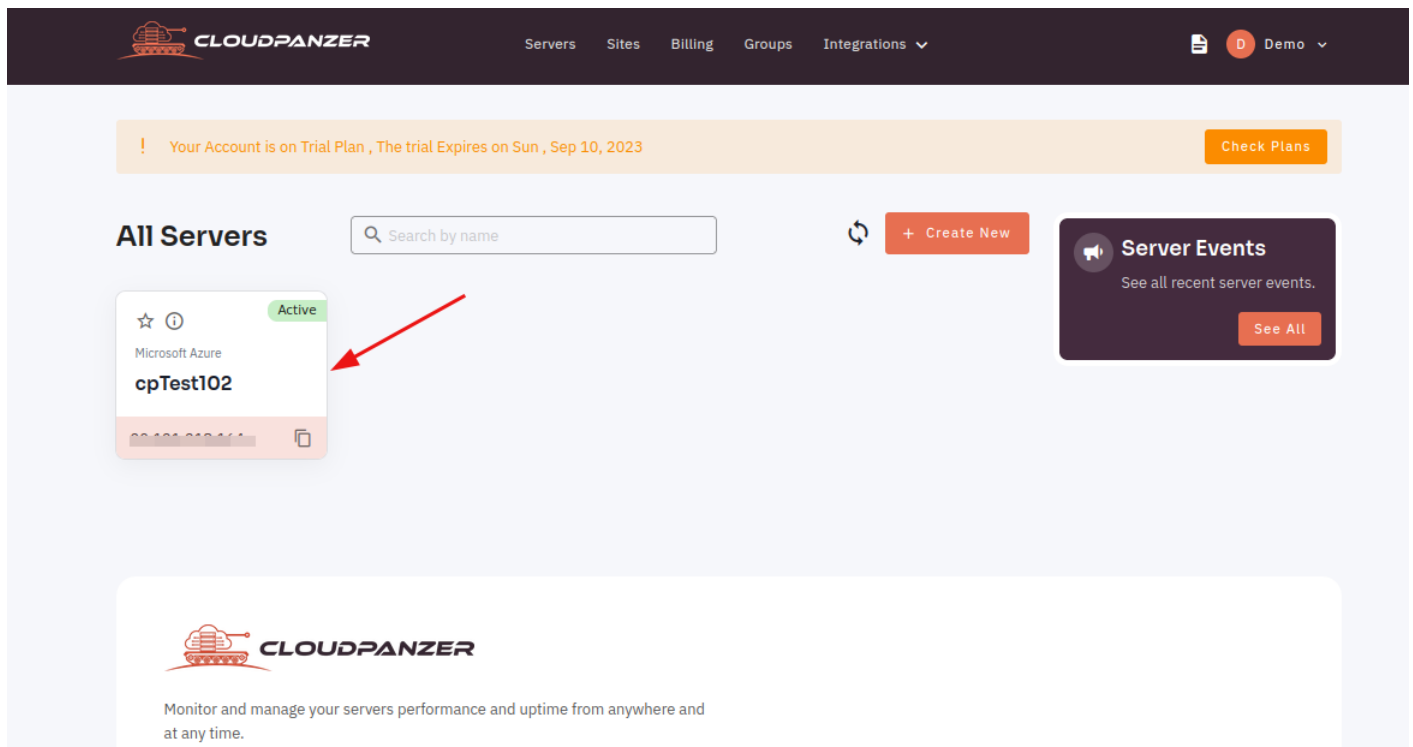
Success

Close

How to Navigate Config Apache on Site?

Follow the steps below to Config Apache on the site.

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



2. Click on the Site option and Select an Active Site.

CLOUDPANZER Servers Sites Billing Groups Integrations Demo

Search

Sites

Database
Command
SSH Keys
Software
PHP
Scheduler
Daemons
Logs
Events
Backups
Apache Configuration

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

cpTest102

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

ssh cpTest102@20.121.218.164 "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		php8.2	Installed	demo2testaccountboats		Yes	
demo.testaccount.boats		php8.1	Completed	demotestaccountboats		Yes	

Rows per page: 10 1-2 of 2

4. Click on the Apache Configuration option.

Site Tools

App
Command
Environment
SSL
Redirects
Events
Logs
Nginx Configuration
Apache Configuration
PHP Configuration
Shell Settings
Actions
Password Management
Site Meta

Refresh Stats Installed

ubsite.testaccount.live php8.0 Region: India Created At: 17-03-2023 - 10:25 am

Disk usage: N/A SSH: ssh ubsitetestaccountlive@20.115.32.6 Basepath: /home/ubsitetestaccountlive/ubsite.testaccount.live/public

Apache Configuration (80)

Last Sync (2 minutes ago) Restore Default Backup Pull Push Refresh Events

Apache Path: /etc/apache2/sites-available/ubsite.testaccount.live.conf sites-enabled

```
1 <VirtualHost *:80>
2   ServerAdmin admin@localhost
3   ServerName ubsite.testaccount.live
4   ServerAlias www.ubsite.testaccount.live
5   DocumentRoot /home/ubsitetestaccountlive/ubsite.testaccount.live/public
6
7   DirectoryIndex index index.php index.html index.htm cp_maintenance.html
8   <Directory /home/ubsitetestaccountlive/ubsite.testaccount.live/public>
9     Options Indexes FollowSymLinks MultiViews
10    AllowOverride All
11    Order allow,deny
12    allow from all
13  </Directory>
14
15  <FilesMatch \.php$>
16    # For Apache version 2.4.10 and above, use SetHandler to run PHP as a fastCGI process server
17    SetHandler proxy:unix:/var/run/php/php8.0-fpm-ubsitetestaccountlive.sock|fcgi://dummy
18  </FilesMatch>
19
```