

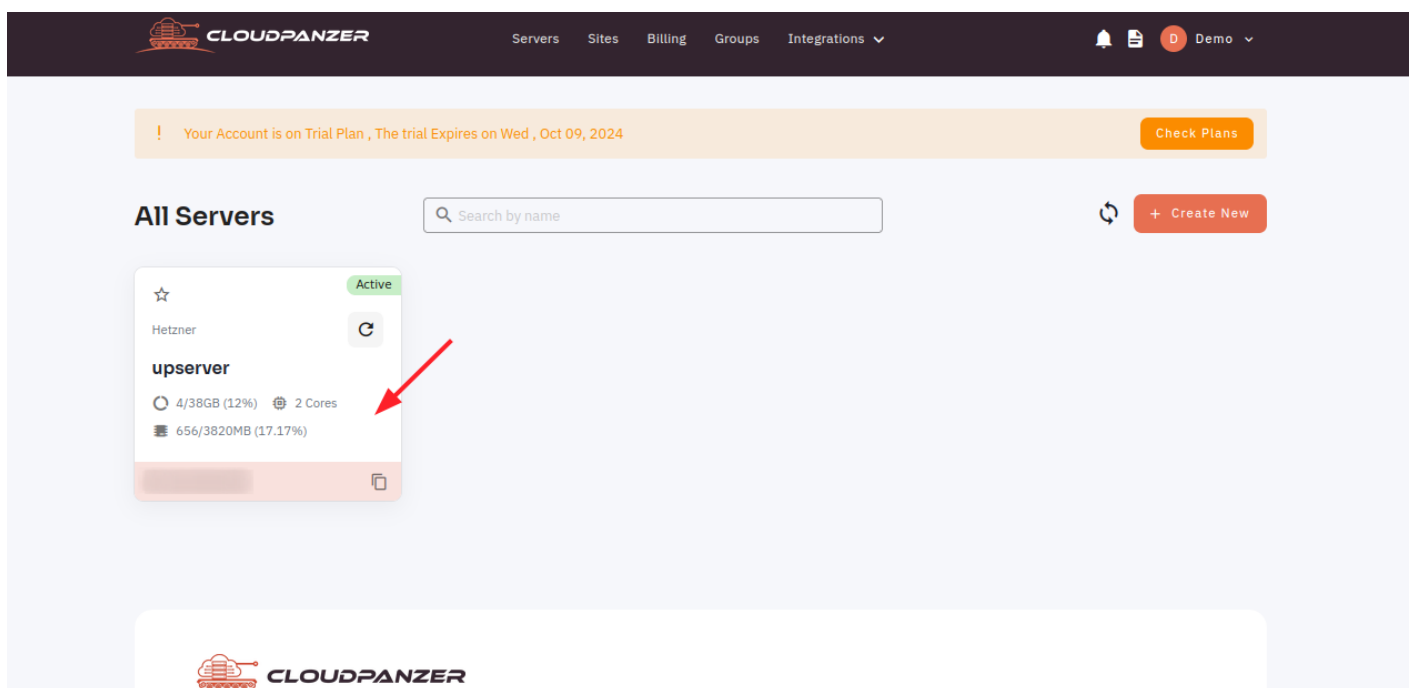
Apache Configuration

- [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?](#)

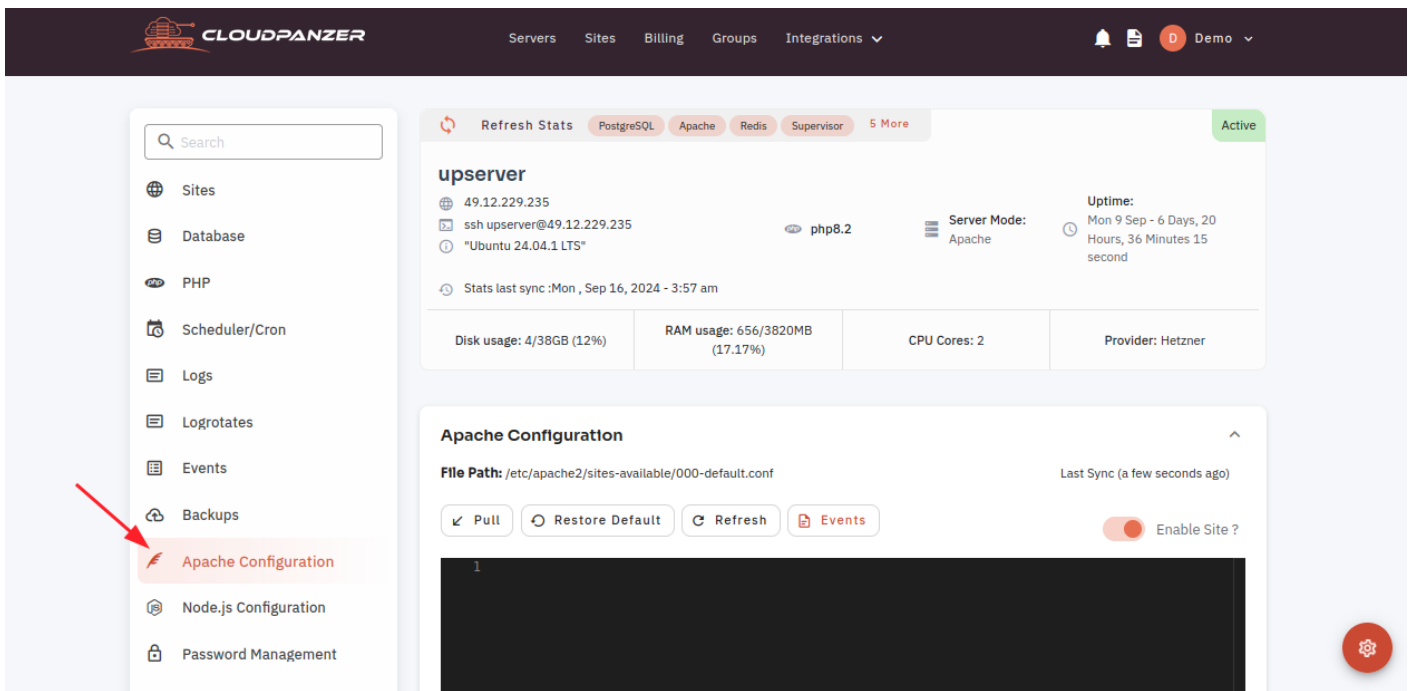
How to manage Apache Configuration on server through the cloudpanzer website?

Follow the steps below to configure Apache on the server.

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

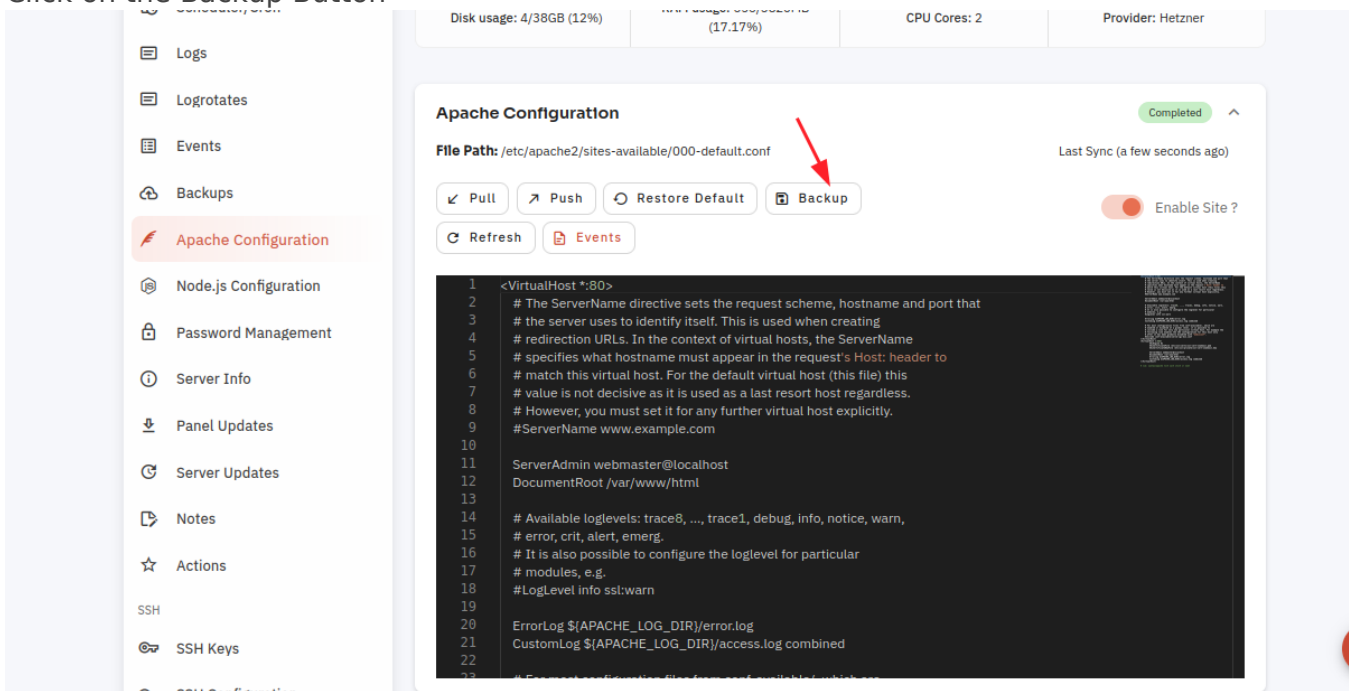


2. Select the Apache Configuration Option.

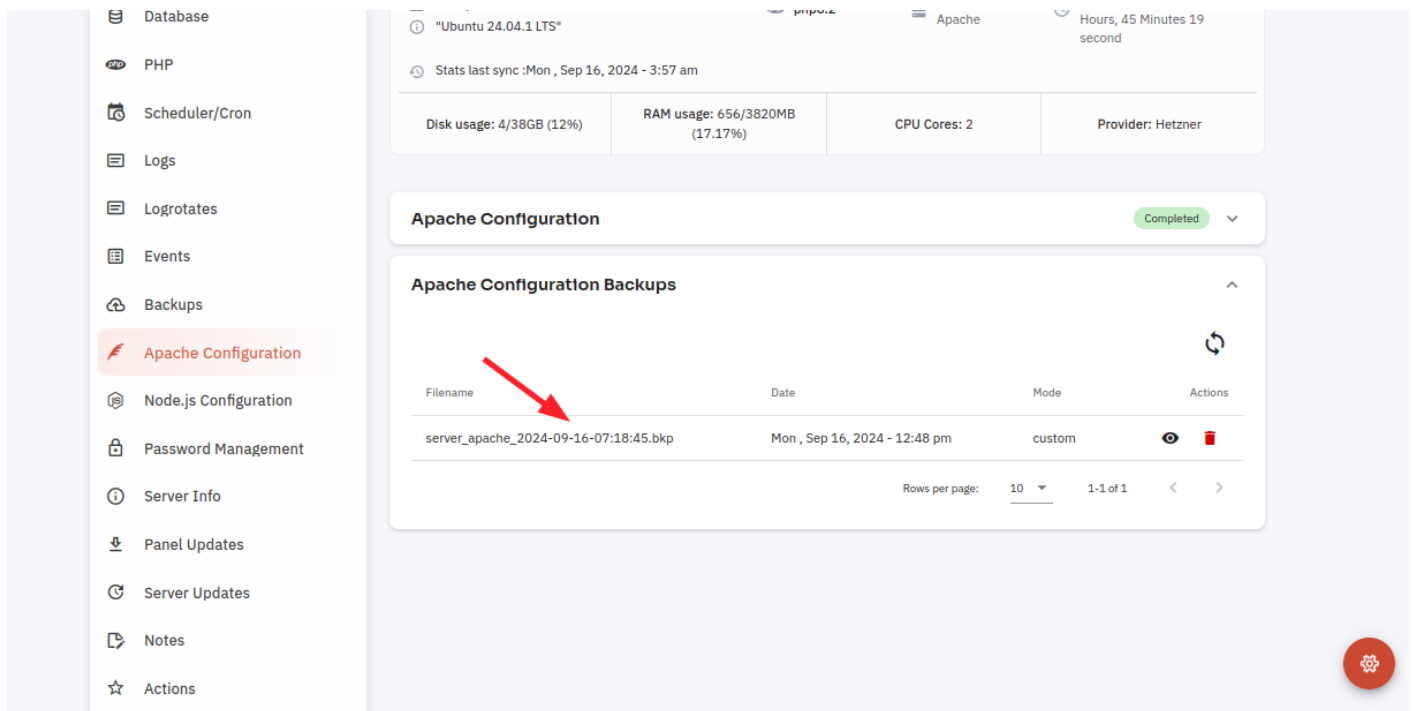


Backup Config:

1. Click on the Backup Button

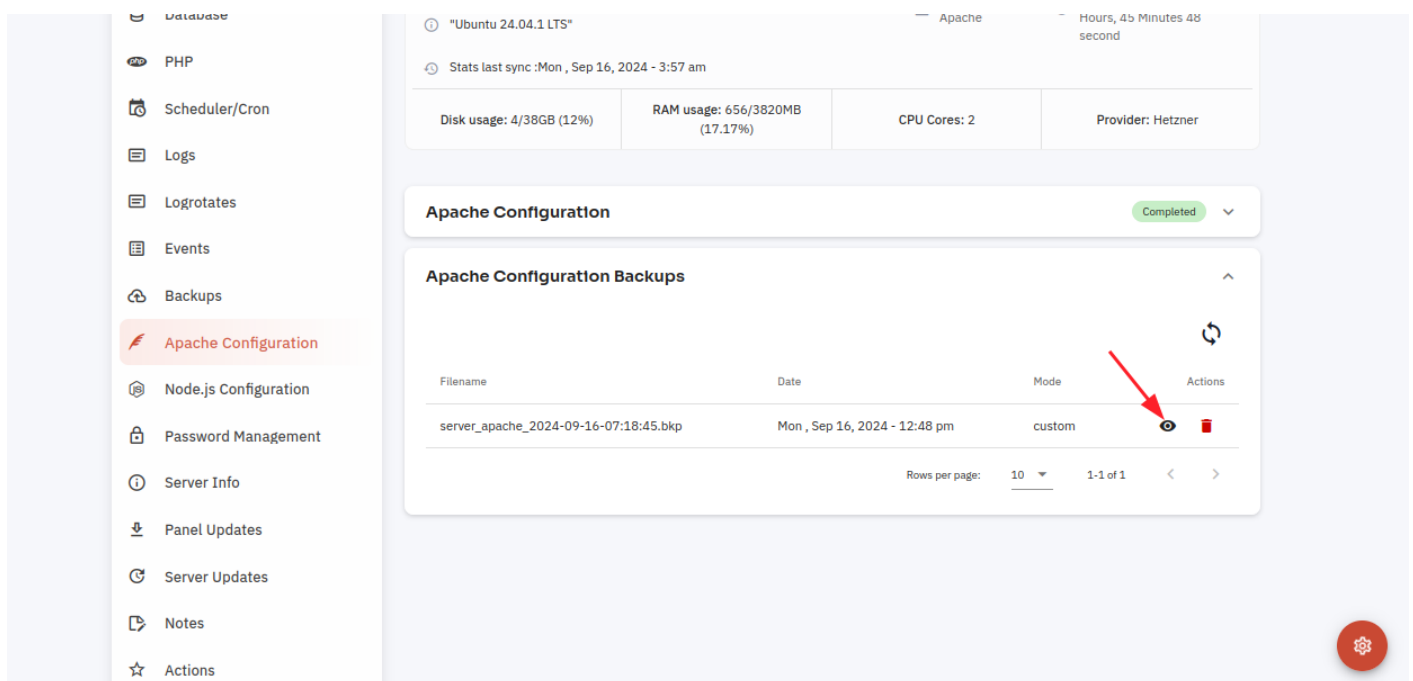


Here, you can see the BackUp successfully.

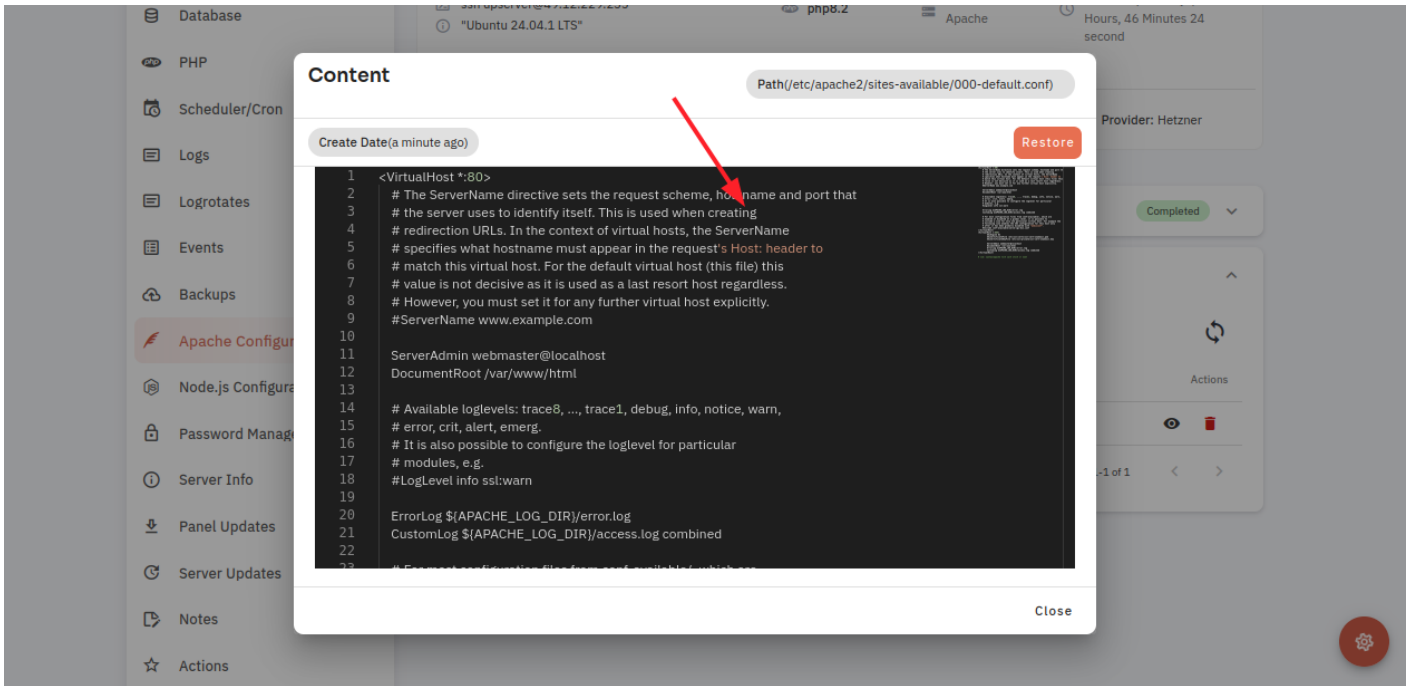


Restore:

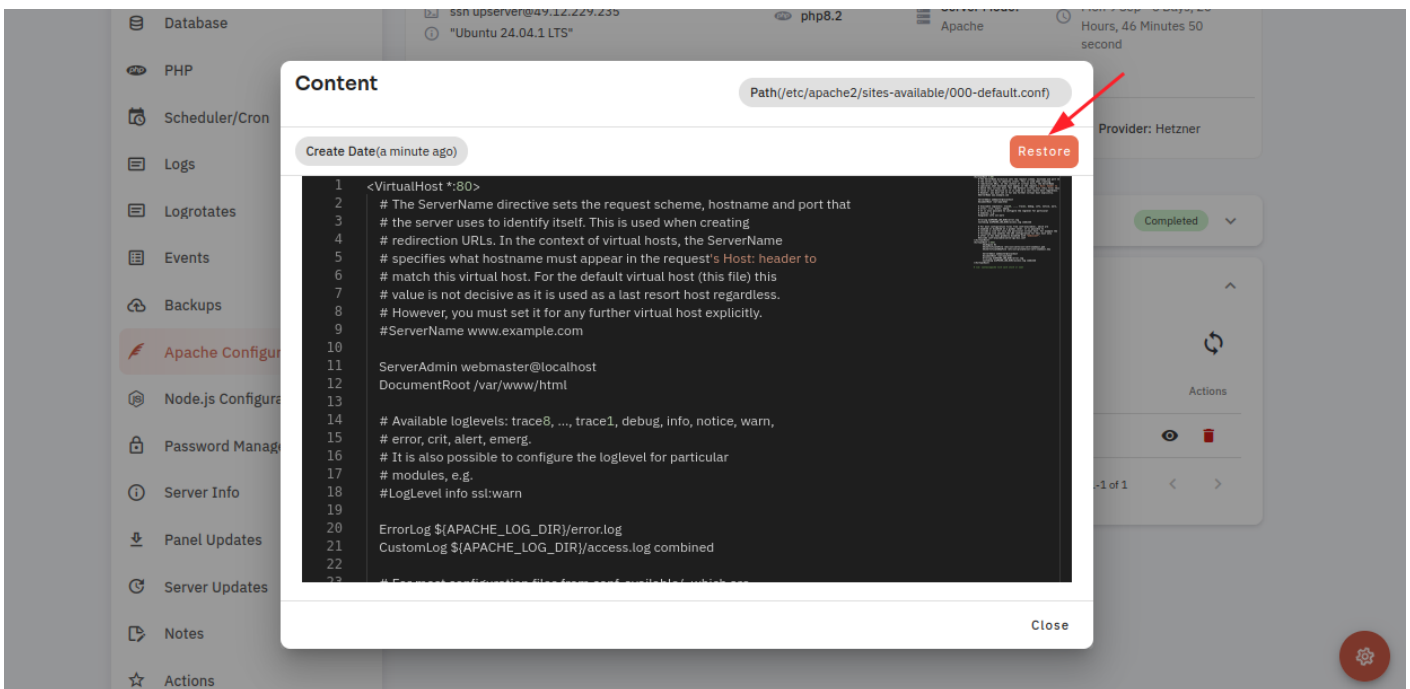
1. Click on the Eyes Icons.



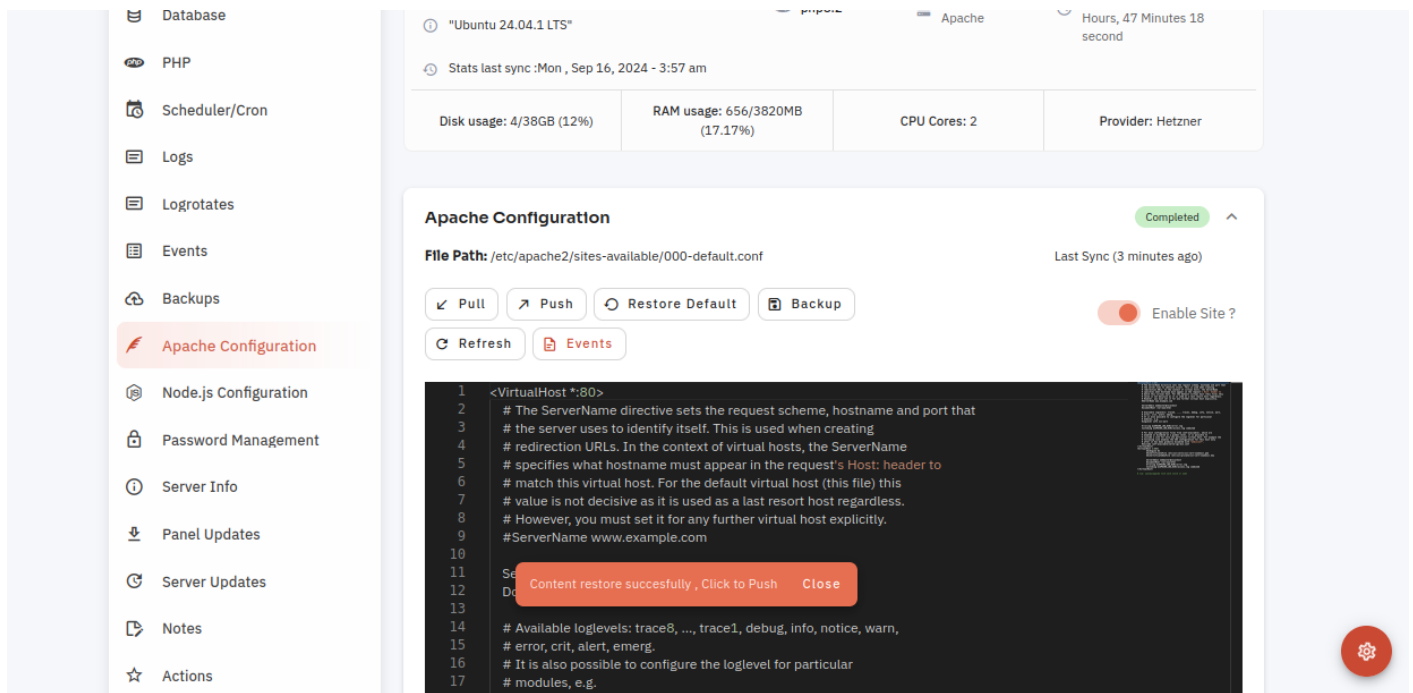
Here, you can see BackUp Data.



2. Click on the Restore button.

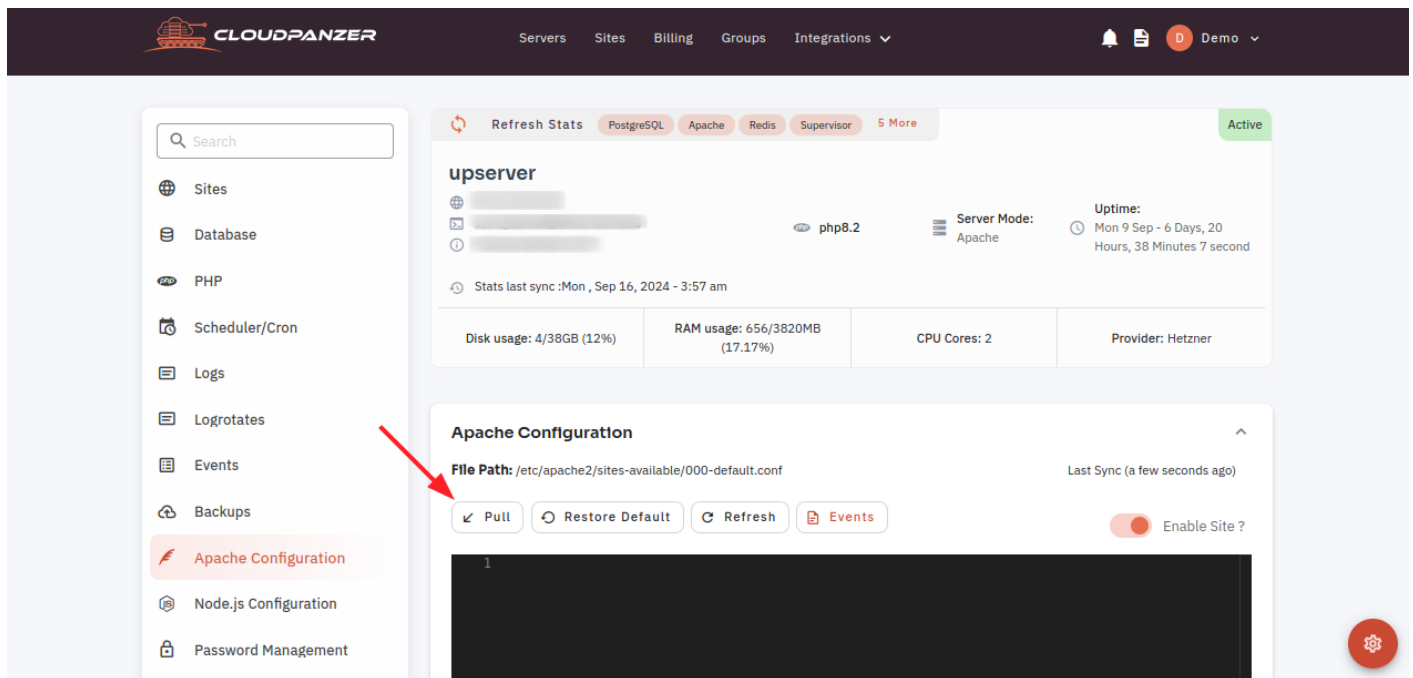


Here, you can see the Restore Data successfully.



Pull and Push Apache Configuration:

1. Click on the Pull Button.



2. Click on the Push Button.

Panel Overview: Disk usage: 4/38GB (12%), RAM usage: 656/3820MB (17.17%), CPU Cores: 2, Provider: Hetzner

Apache Configuration

File Path: /etc/apache2/sites-available/000-default.conf

Last Sync: (a few seconds ago)

Buttons: Pull, Push, Restore Default, Backup, Refresh, Events

Enable Site? ☐

```
1 <VirtualHost *:80>
2 # The ServerName directive sets the request scheme, hostname and port that
3 # the server uses to identify itself. This is used when creating
4 # redirection URLs. In the context of virtual hosts, the ServerName
5 # specifies what hostname must appear in the request's Host: header to
6 # match this virtual host. For the default virtual host (this file) this
7 # value is not decisive as it is used as a last resort host regardless.
8 # However, you must set it for any further virtual host explicitly.
9 #ServerName www.example.com
10
11 ServerAdmin webmaster@localhost
12 DocumentRoot /var/www/html
13
14 # Available loglevels: trace8, ..., trace1, debug, info, notice, warn,
15 # error, crit, alert, emerg.
16 # It is also possible to configure the loglevel for particular
17 # modules, e.g.
18 #LogLevel info ssl:warn
19
20 ErrorLog ${APACHE_LOG_DIR}/error.log
21 CustomLog ${APACHE_LOG_DIR}/access.log combined
22
23 # From here to the bottom, the file contains the configuration of the virtual host
```

Here, you can see the pull and push successfully.

Panel Overview: Disk usage: 4/38GB (12%), RAM usage: 656/3820MB (17.17%), CPU Cores: 2, Provider: Hetzner

Apache Configuration

File Path: /etc/apache2/sites-available/000-default.conf

Last Sync: (a few seconds ago)

Buttons: Pull, Push, Restore Default, Backup, Refresh, Events

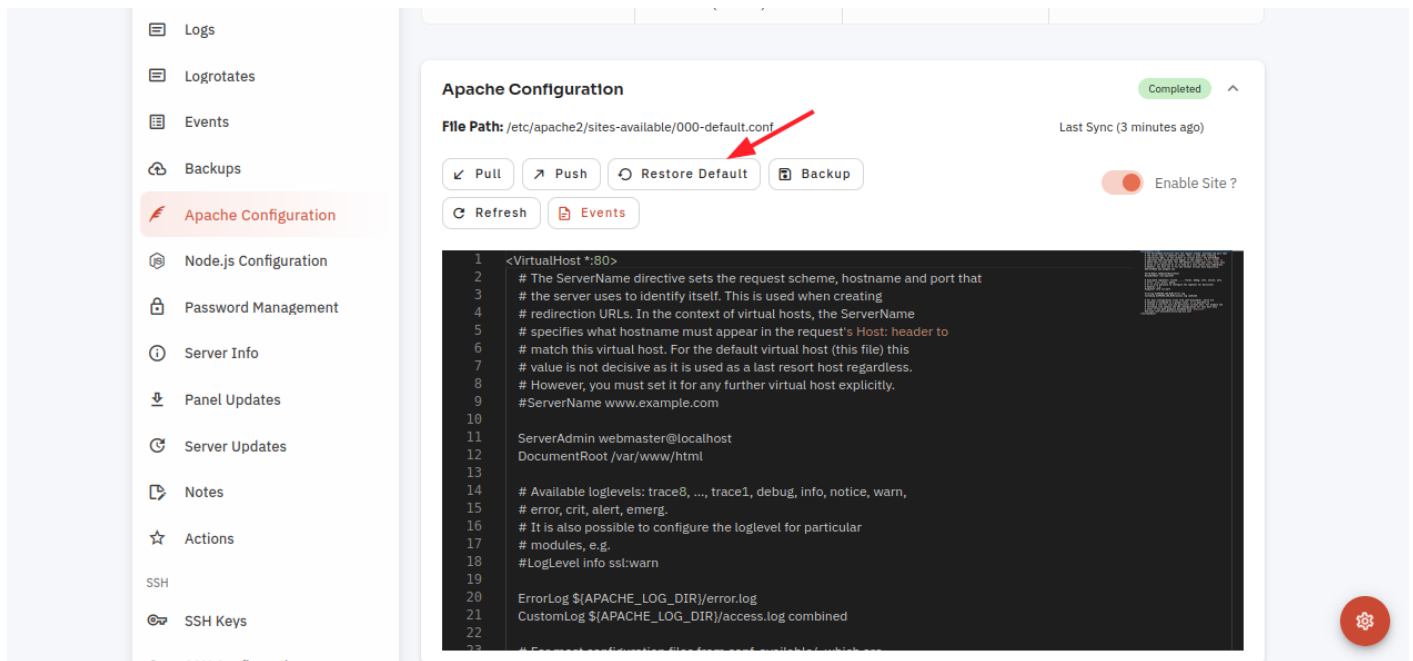
Enable Site? ☐

Completed

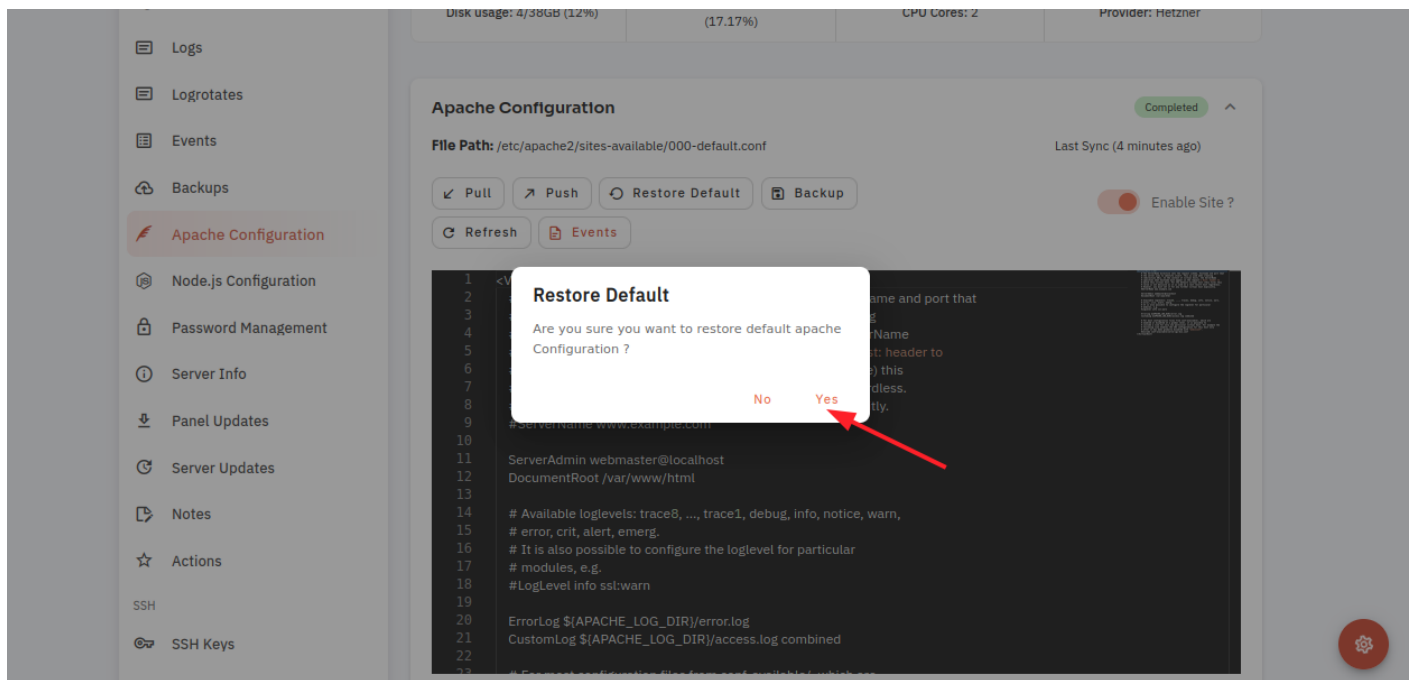
```
1 <VirtualHost *:80>
2 # The ServerName directive sets the request scheme, hostname and port that
3 # the server uses to identify itself. This is used when creating
4 # redirection URLs. In the context of virtual hosts, the ServerName
5 # specifies what hostname must appear in the request's Host: header to
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18 #LogLevel info ssl:warn
19
20 ErrorLog ${APACHE_LOG_DIR}/error.log
21 CustomLog ${APACHE_LOG_DIR}/access.log combined
22
23 # From here to the bottom, the file contains the configuration of the virtual host
```

Restore Default Config:

1. Click on the Restore Default Button.



2. Click on the Yes Button.



Here, you can see Restore Default Successfully.

Scheduler/Cron
Logs
Logrotates
Events
Backups
Apache Configuration
Node.js Configuration
Password Management
Server Info
Panel Updates
Server Updates
Notes
Actions
SSH
SSH Keys
SSH Configuration

Disk usage: 4/38GB (12%) RAM usage: 656/3820MB (17.17%) CPU Cores: 2 Provider: Hetzner

Apache Configuration Completed Last Sync (a few seconds ago)

File Path: /etc/apache2/sites-available/000-default.conf

Pull Push Restore Default Backup

Refresh Events

```
1 <VirtualHost *:80>
2 # The ServerName directive sets the request scheme, hostname and port that
3 # the server uses to identify itself. This is used when creating
4 # redirection URLs. In the context of virtual hosts, the ServerName
5 # specifies what hostname must appear in the request's Host: header to
6 # match this virtual host. For the default virtual host (this file) this
7 # value is not decisive as it is used as a last resort host regardless.
8 # However, you must set it for any further virtual host explicitly.
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11 ServerAdmin webmaster@localhost
12 DocumentRoot /var/www/html
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14 # Available loglevels: trace8, ..., trace1, debug, info, notice, warn,
15 # error, crit, alert, emerg.
16 # It is also possible to configure the loglevel for particular
17 # modules, e.g.
18 #LogLevel info ssl:warn
19
20 ErrorLog ${APACHE_LOG_DIR}/error.log
21 CustomLog ${APACHE_LOG_DIR}/access.log combined
22
23 # To be able to use the functionality of a module which was not
```

Show Apache Event:

1. Click on the Event Button.

Scheduler/Cron
Logs
Logrotates
Events
Backups
Apache Configuration
Node.js Configuration
Password Management
Server Info
Panel Updates
Server Updates
Notes
Actions
SSH
SSH Keys
SSH Configuration

Disk usage: 4/38GB (12%) RAM usage: 656/3820MB (17.17%) CPU Cores: 2 Provider: Hetzner

Apache Configuration Completed Last Sync (3 minutes ago)

File Path: /etc/apache2/sites-available/000-default.conf

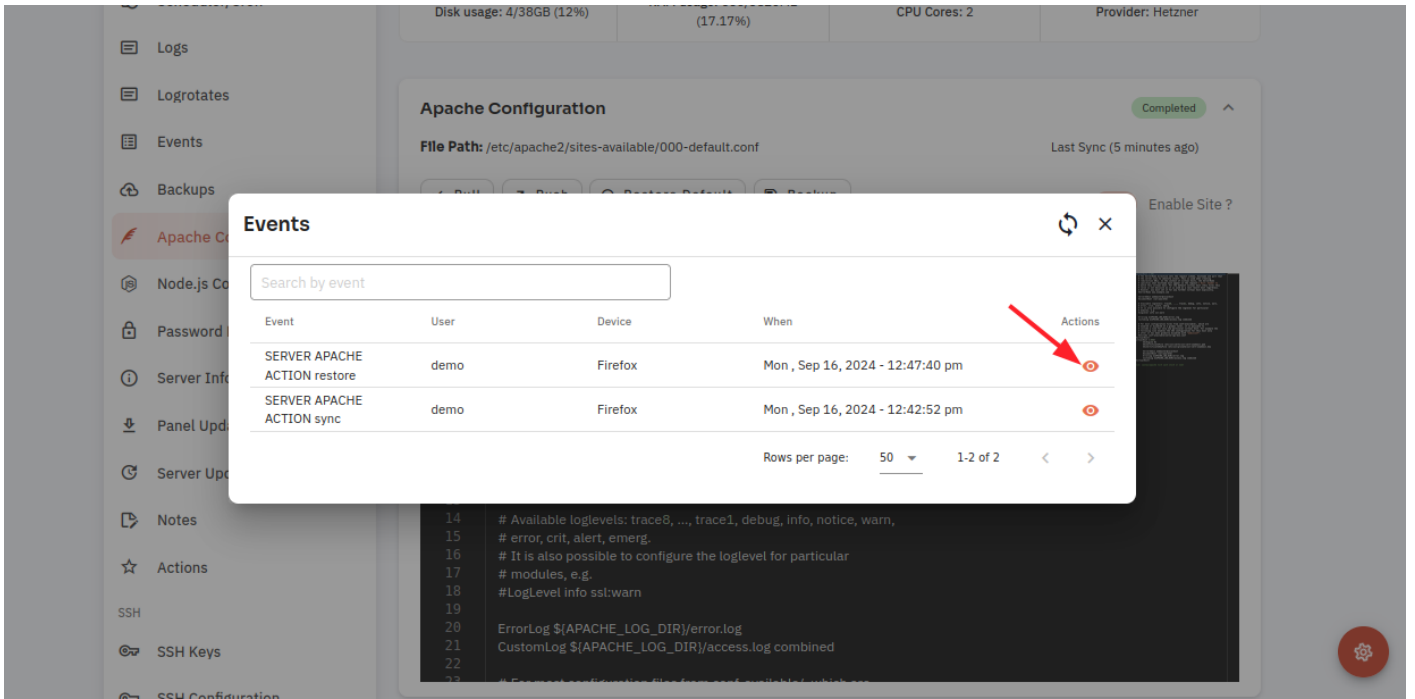
Pull Push Restore Default Backup

Refresh Events

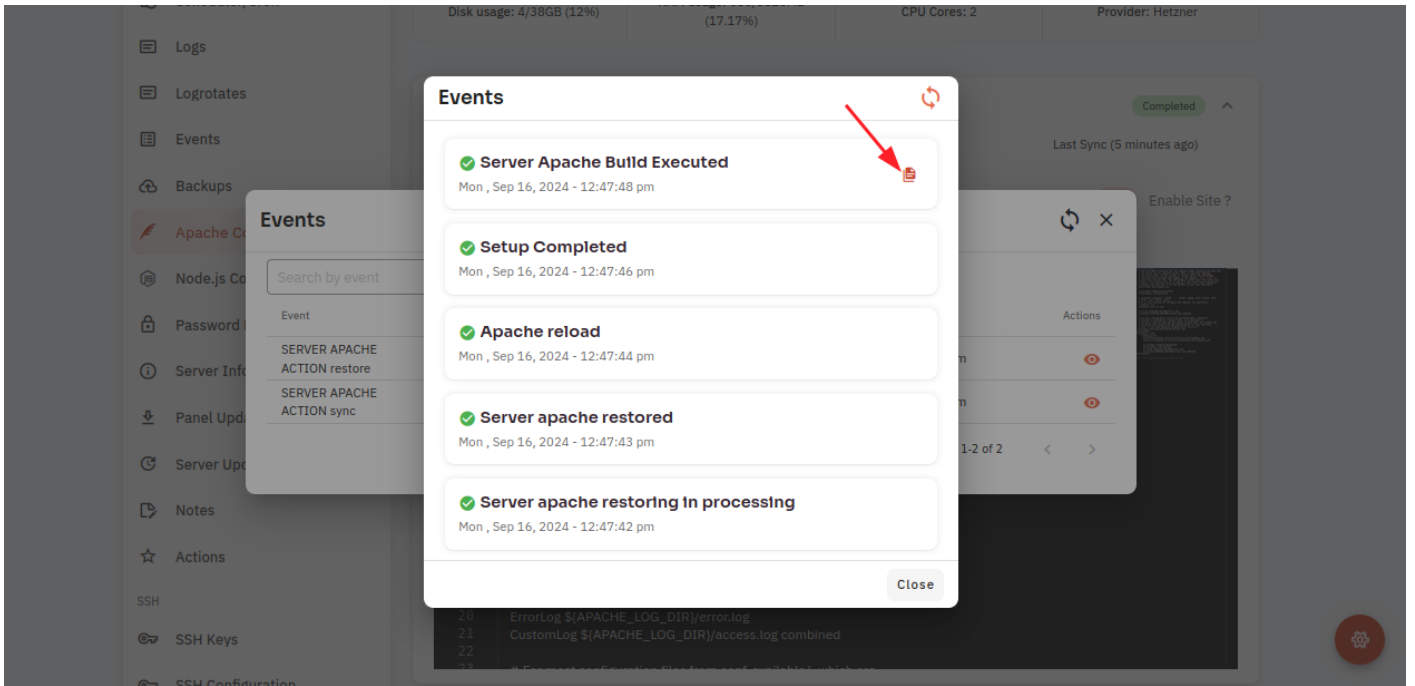
Enable Site ?

```
1 <VirtualHost *:80>
2 # The ServerName directive sets the request scheme, hostname and port that
3 # the server uses to identify itself. This is used when creating
4 # redirection URLs. In the context of virtual hosts, the ServerName
5 # specifies what hostname must appear in the request's Host: header to
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9 #ServerName www.example.com
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11 ServerAdmin webmaster@localhost
12 DocumentRoot /var/www/html
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14 # Available loglevels: trace8, ..., trace1, debug, info, notice, warn,
15 # error, crit, alert, emerg.
16 # It is also possible to configure the loglevel for particular
17 # modules, e.g.
18 #LogLevel info ssl:warn
19
20 ErrorLog ${APACHE_LOG_DIR}/error.log
21 CustomLog ${APACHE_LOG_DIR}/access.log combined
22
23 # To be able to use the functionality of a module which was not
```

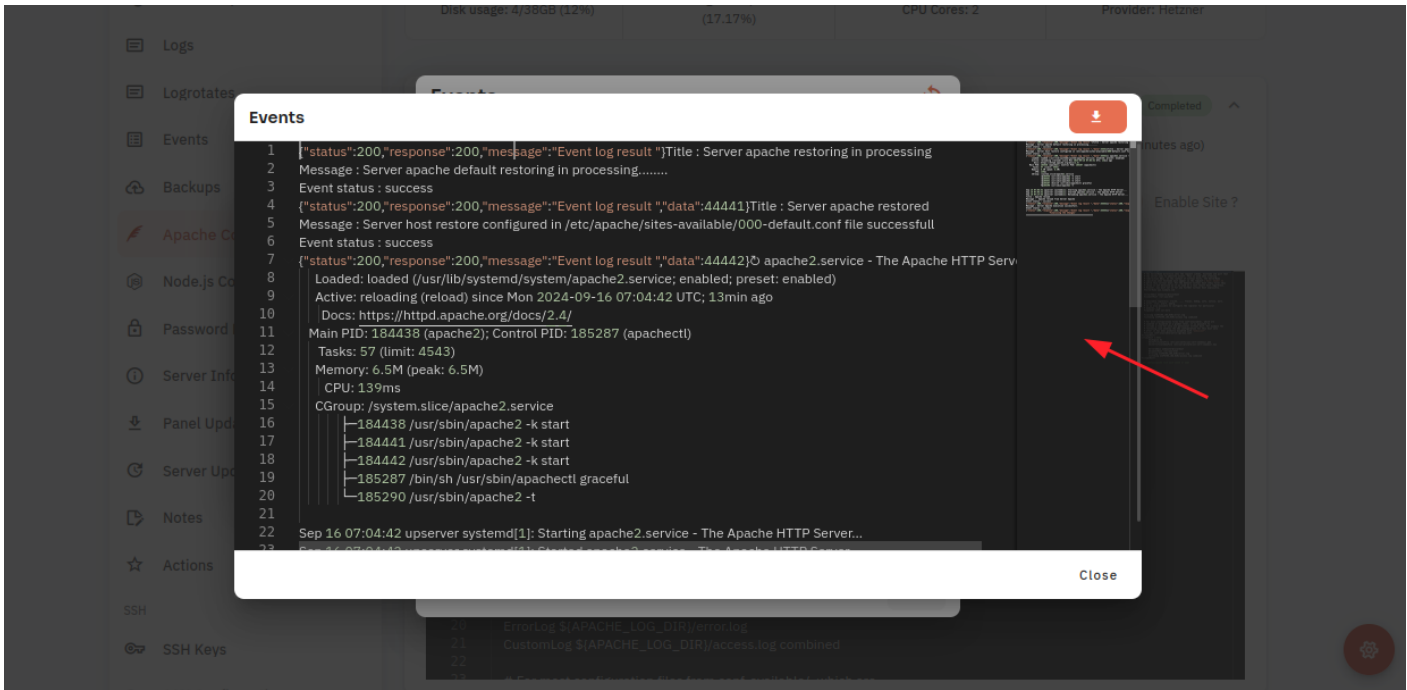
2 Click on the Eye button.



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

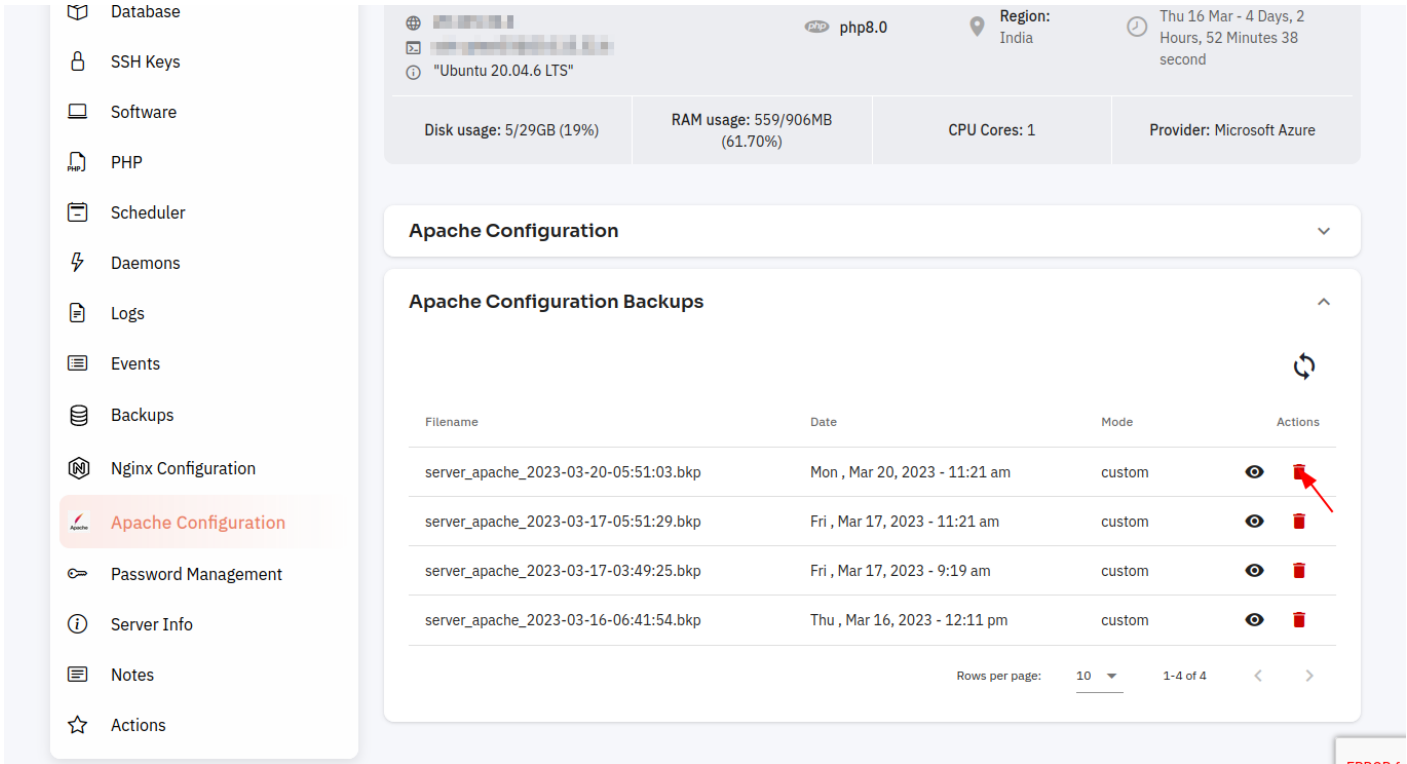


4. Here you can see Apache Events.

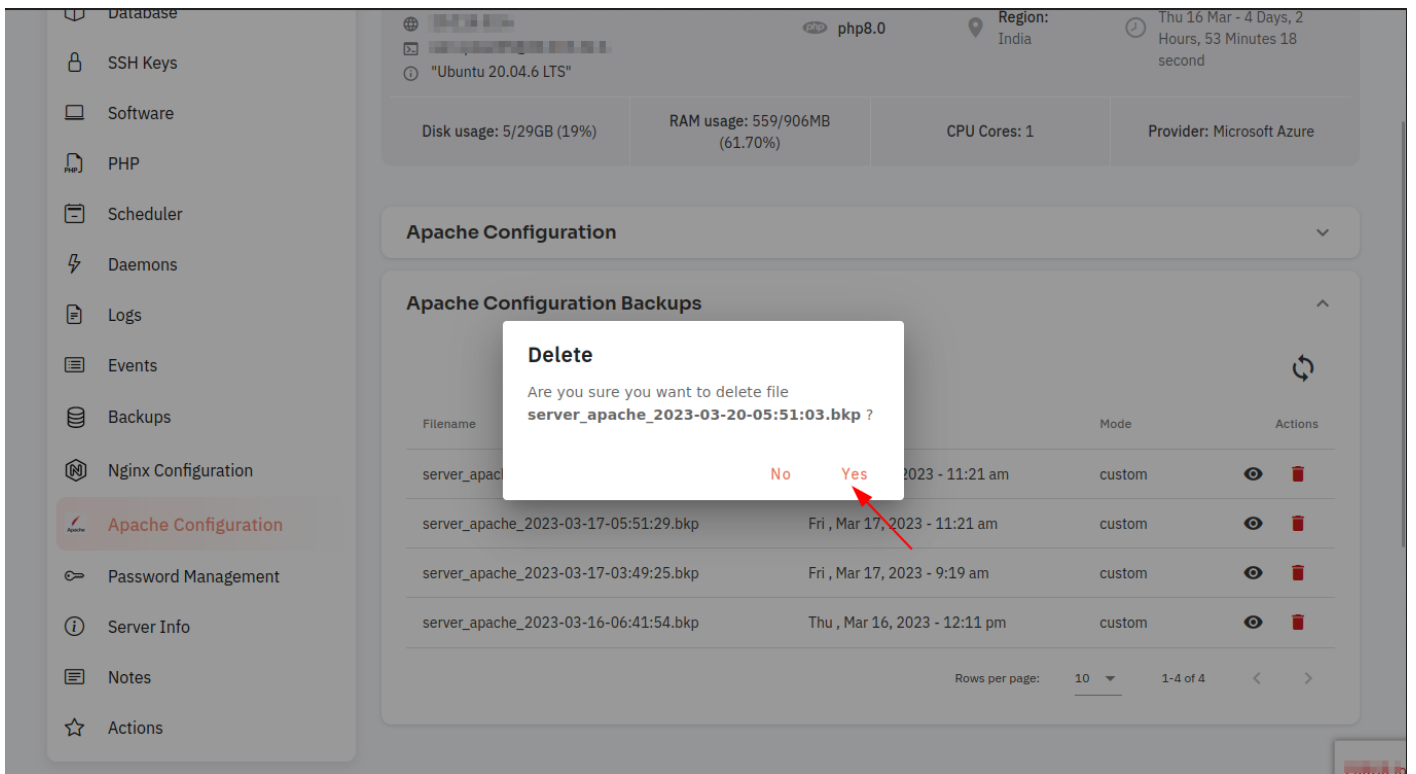


Delete Apache Configuration Backups:

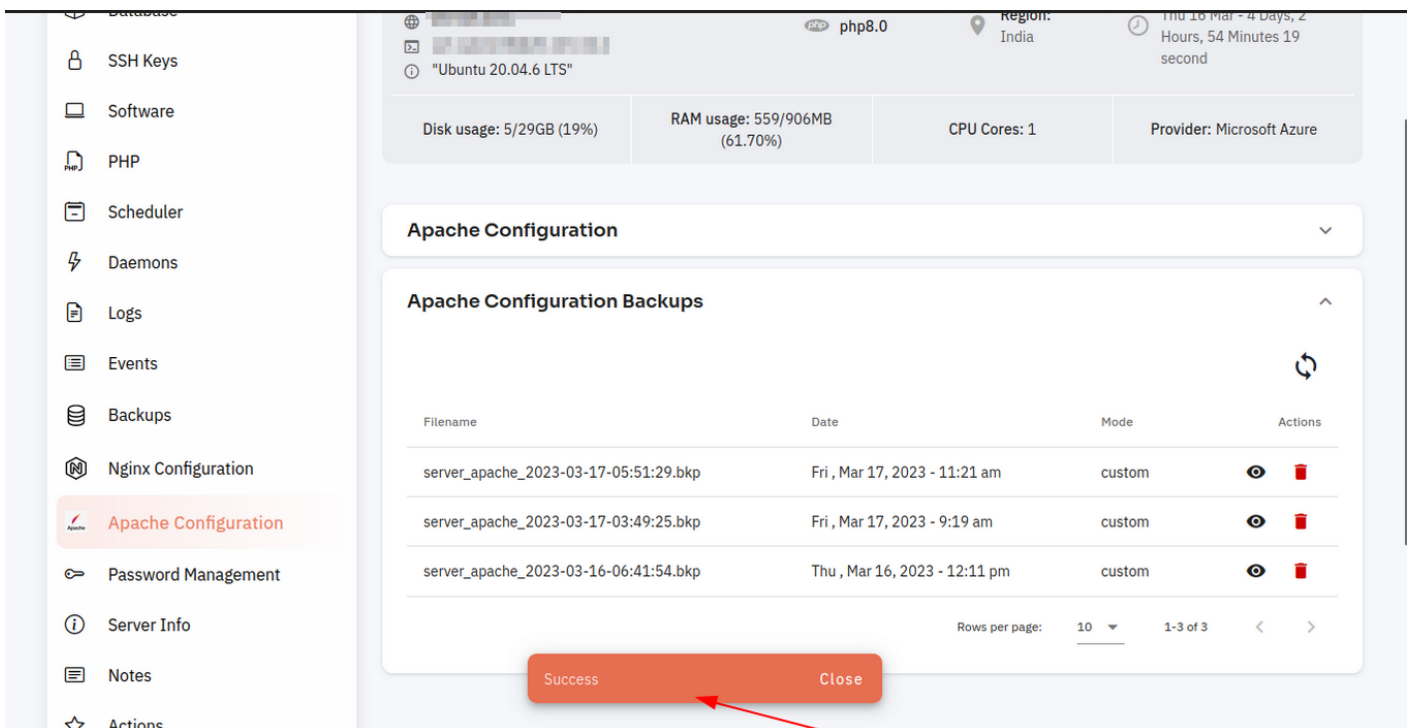
1. Click on the Delete Icon.



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->

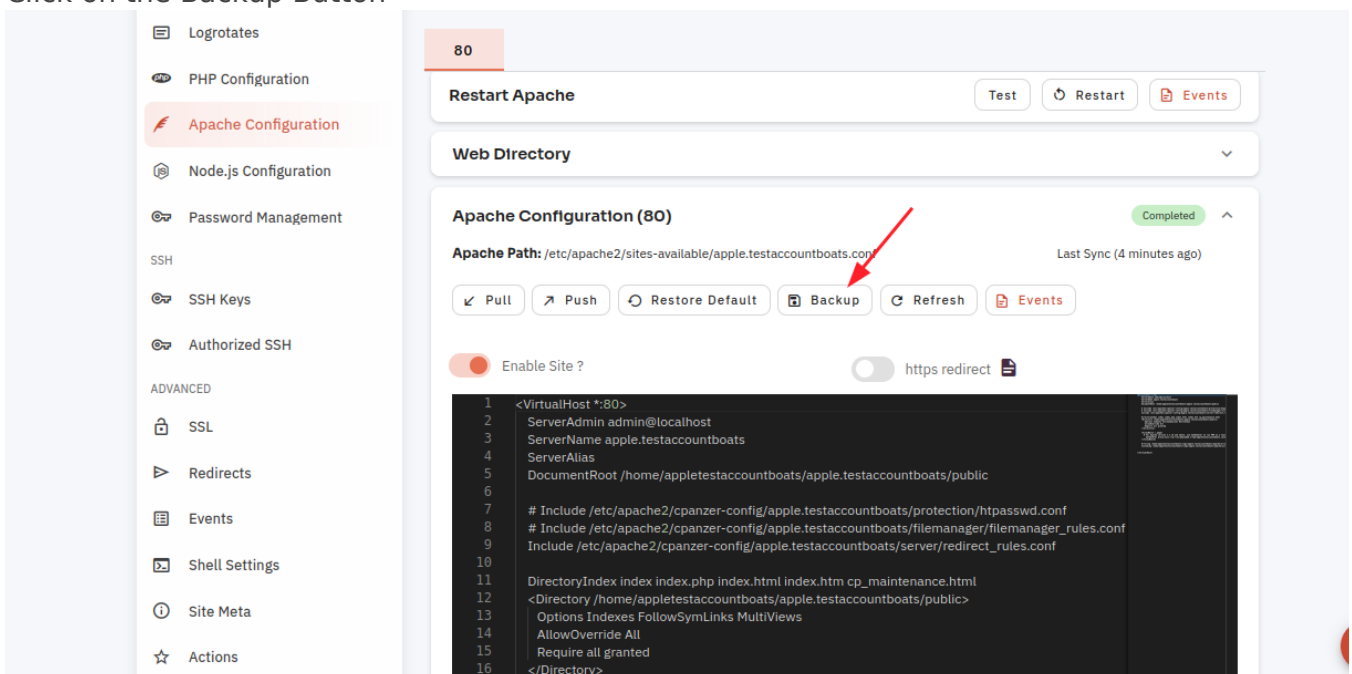
How to manage Apache Configuration on Site through the cloudpanzer website?

Follow the steps below to Config Apache.

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

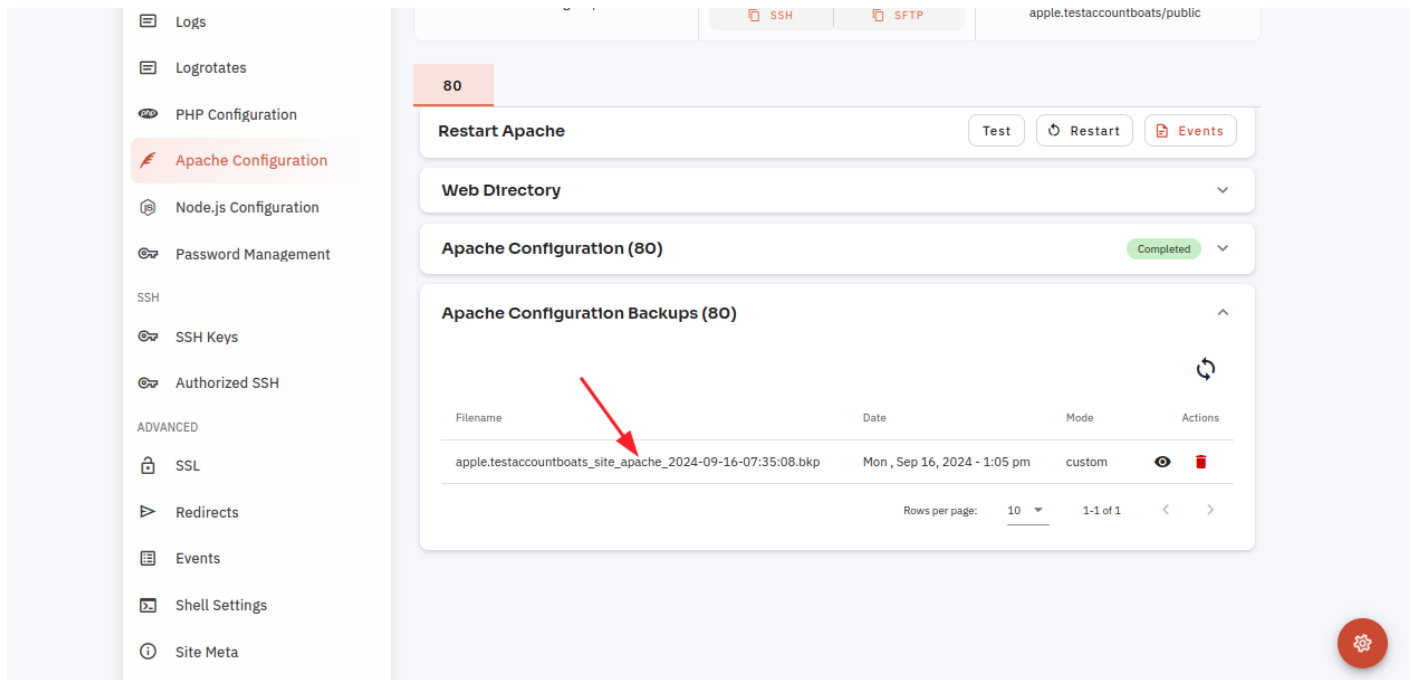
Backup Config:

1. Click on the Backup Button



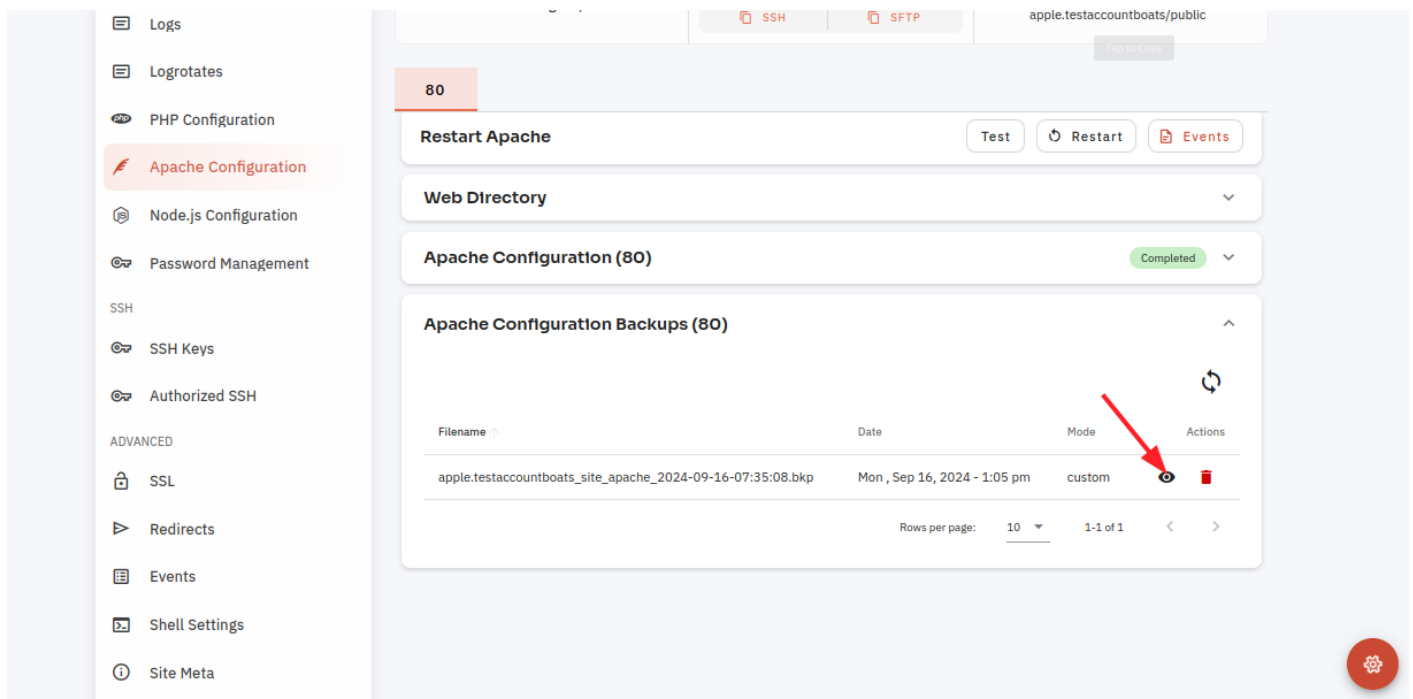
The screenshot displays the Cloudpanzer web interface for managing Apache configuration. On the left is a sidebar menu with options like Logrotates, PHP Configuration, Apache Configuration (highlighted), Node.js Configuration, Password Management, SSH, SSH Keys, Authorized SSH, and an ADVANCED section containing SSL, Redirects, Events, Shell Settings, Site Meta, and Actions. The main panel shows the '80' configuration page. At the top, there's a 'Restart Apache' section with 'Test', 'Restart', and 'Events' buttons. Below is the 'Web Directory' section. The 'Apache Configuration (80)' section shows the 'Apache Path' as '/etc/apache2/sites-available/apple.testaccountboats.conf' and a 'Last Sync' time of '4 minutes ago'. A row of buttons includes 'Pull', 'Push', 'Restore Default', 'Backup' (highlighted with a red arrow), 'Refresh', and 'Events'. Below these are toggle switches for 'Enable Site ?' (checked) and 'https redirect' (unchecked). At the bottom, a code editor displays the Apache configuration file content, including VirtualHost settings, server names, document roots, and include directives.

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

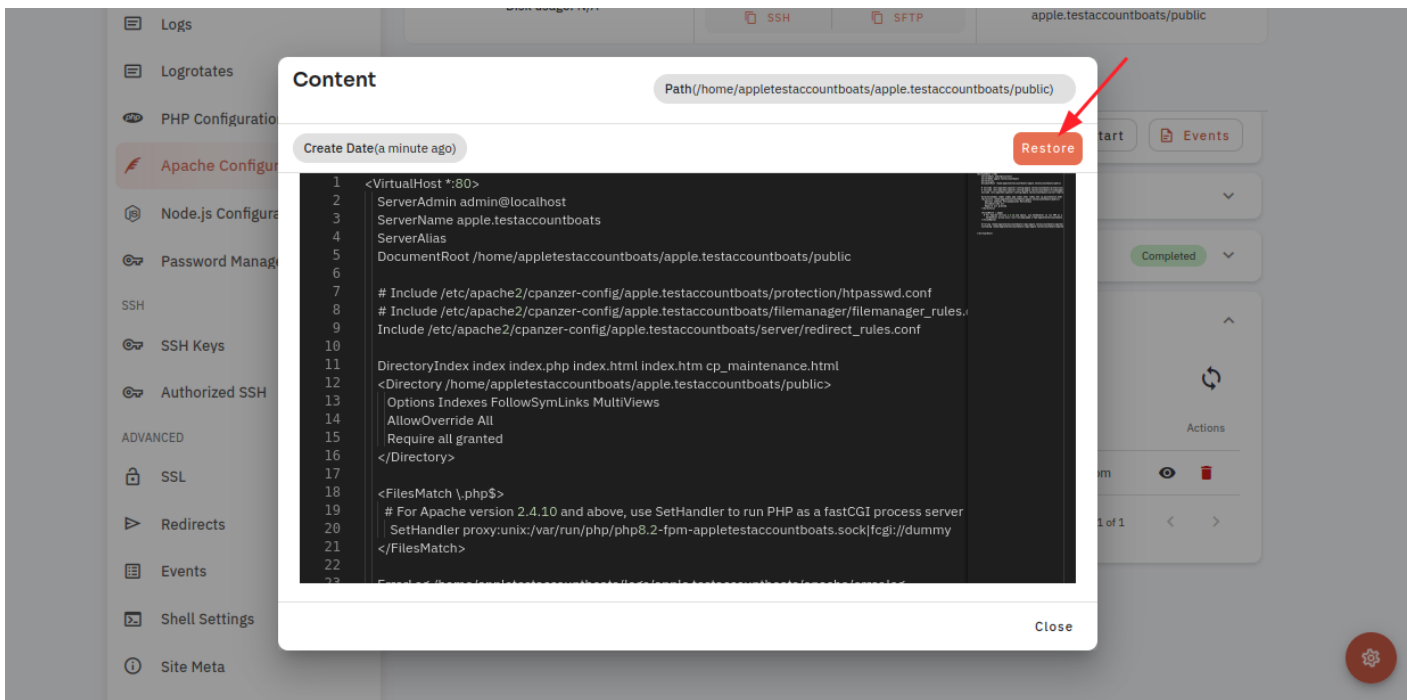


Restore:

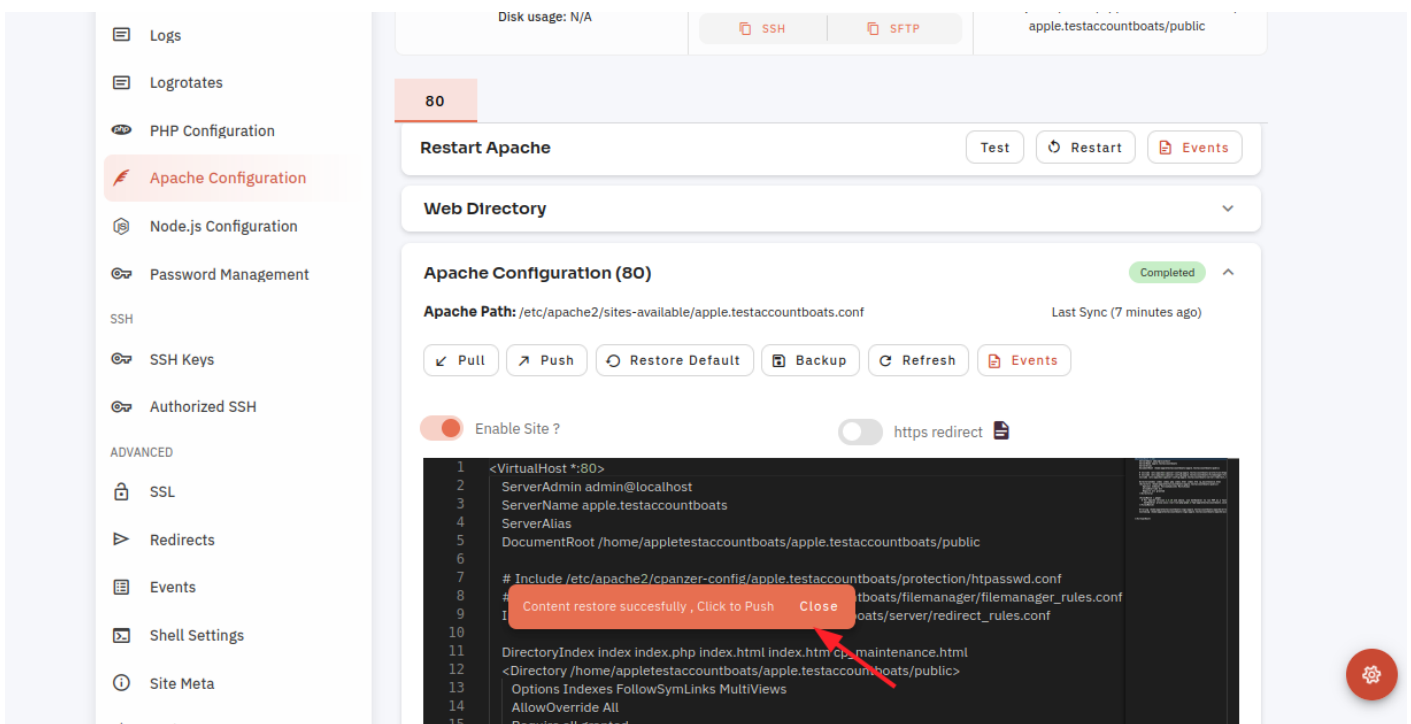
1. Click on the Eyes Icons.



2. Click on the Restore Button.

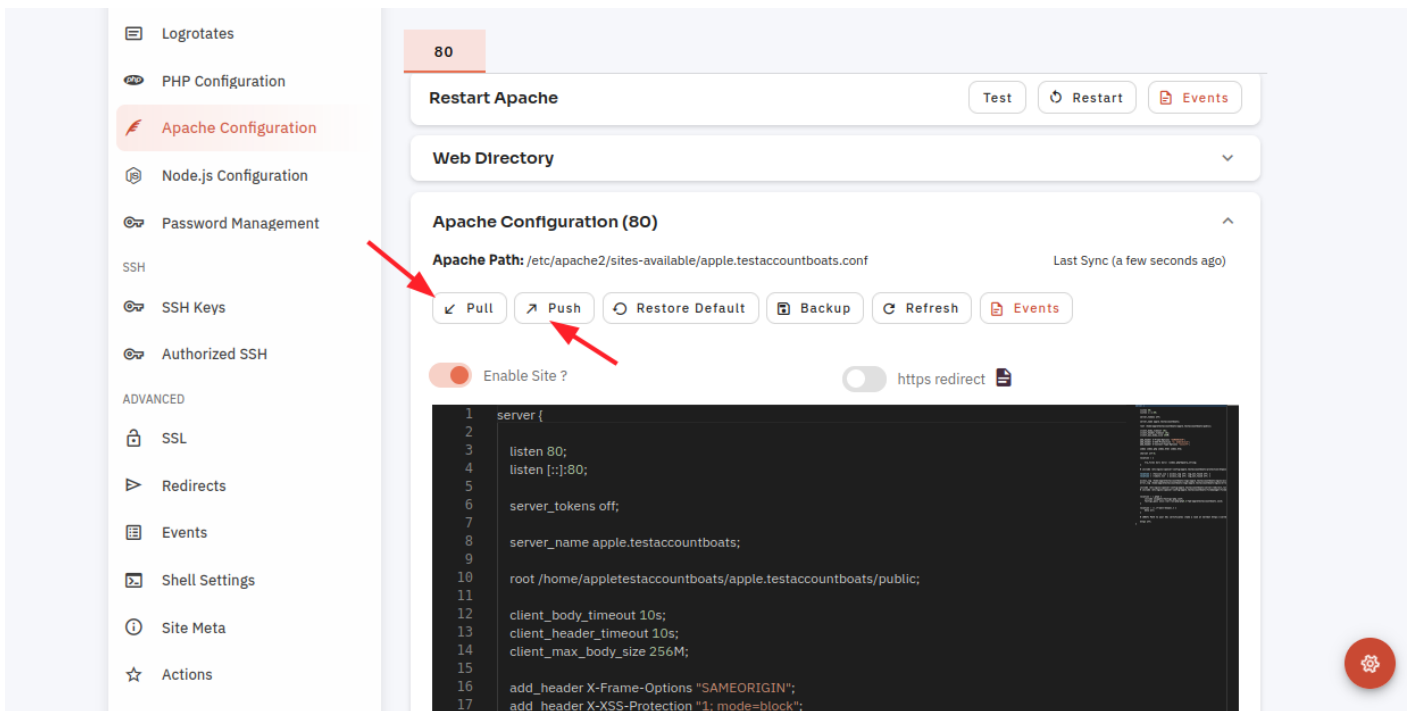


Here, you can see the Restore Data successfully.

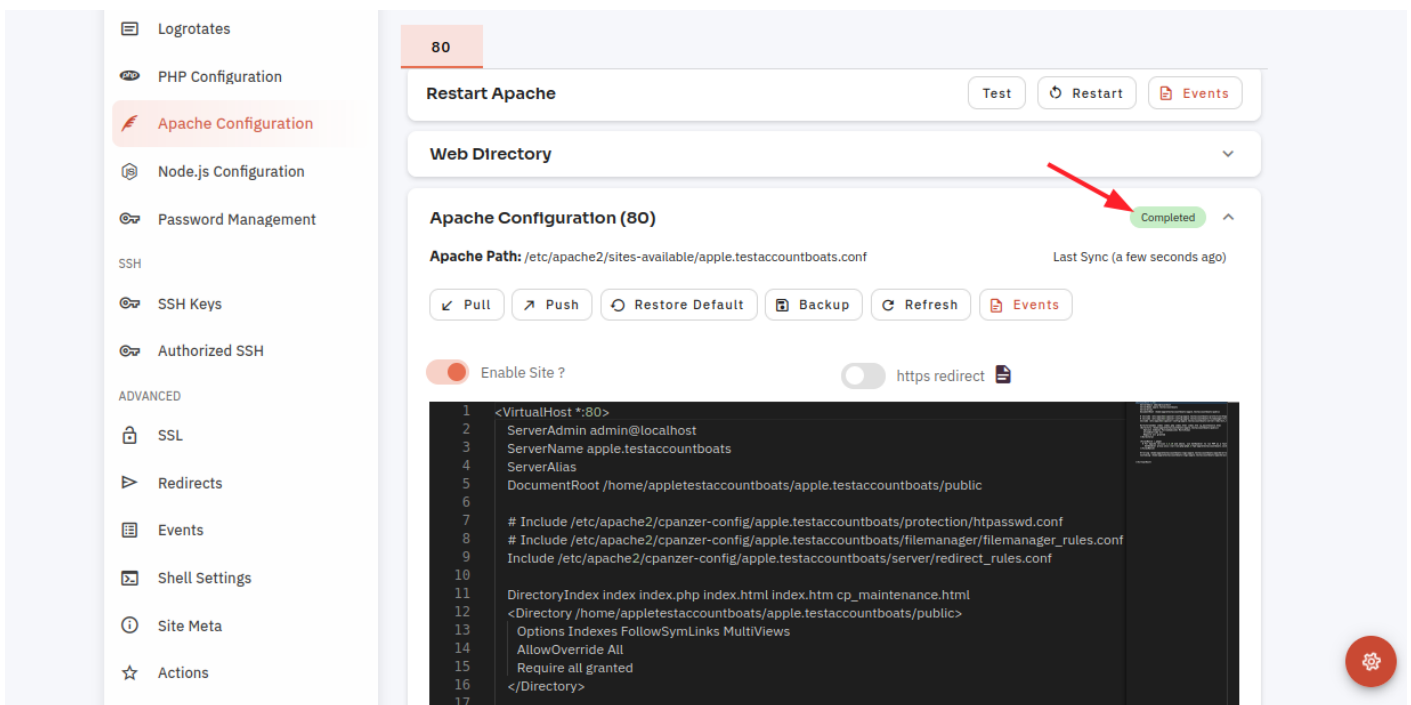


Pull and Push Apache Configuration (80):

1. Click on the Push And Pull Button.

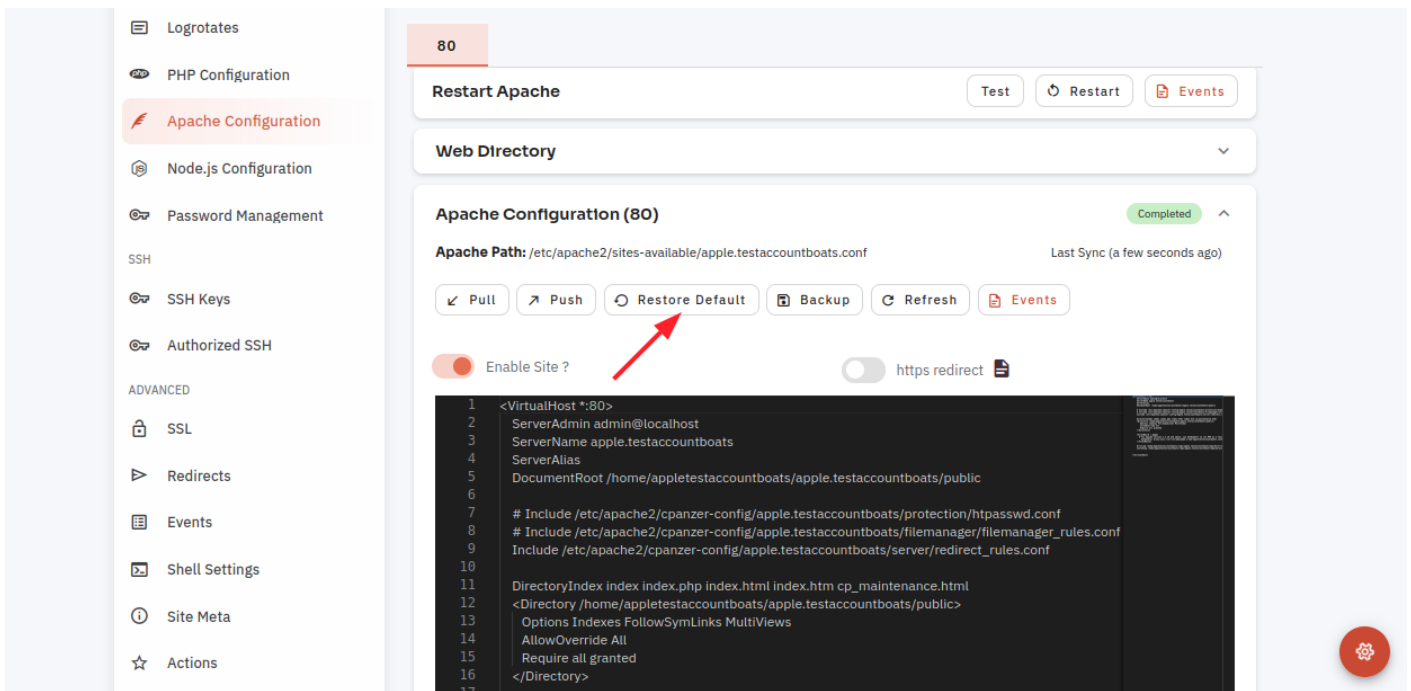


Here, you can see the pull and push successfully.

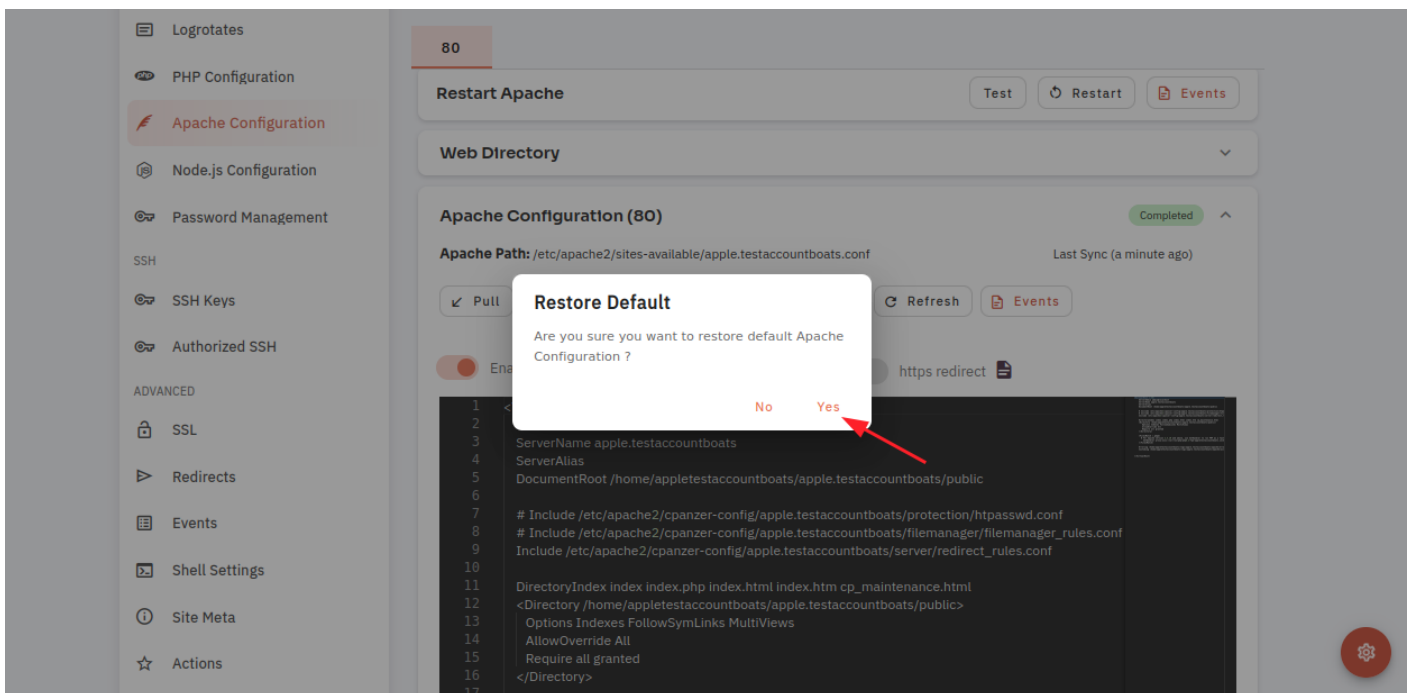


Restore Default Config:

1. Click on the Restore Default Button.



2. Click on the Yes Button.



Here, you can see Restore Default Successfully.

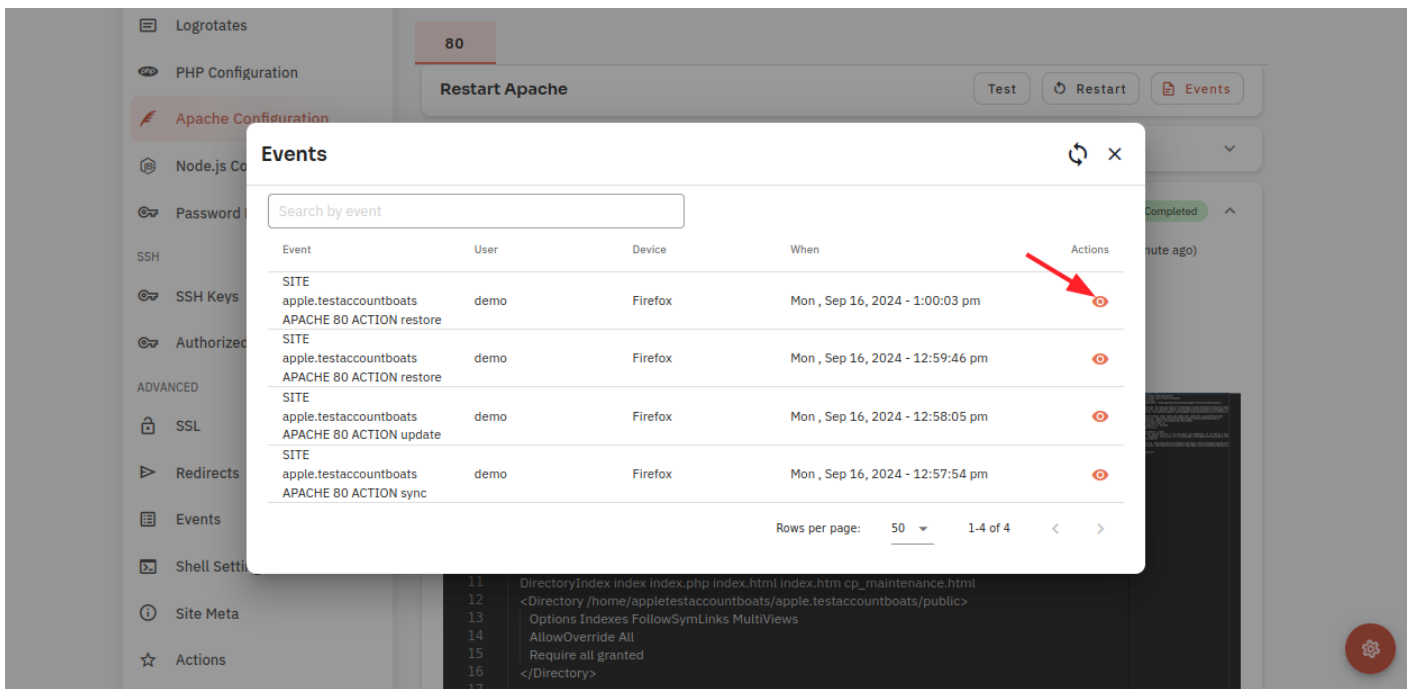
The screenshot shows the 'Apache Configuration' interface. On the left is a sidebar with a menu including Logrotates, PHP Configuration, Apache Configuration (highlighted), Node.js Configuration, Password Management, SSH, SSH Keys, Authorized SSH, and an ADVANCED section with SSL, Redirects, Events, Shell Settings, Site Meta, and Actions. The main panel has a top bar with 'Restart Apache', 'Test', 'Restart', and 'Events' buttons. Below is a 'Web Directory' section. The 'Apache Configuration (80)' section shows the 'Apache Path' as '/etc/apache2/sites-available/apple.testaccountboats.conf' and 'Last Sync (a few seconds ago)'. A red arrow points to the 'Events' button. Below the path are buttons for Pull, Push, Restore Default, Backup, Refresh, and Events. There are also toggle switches for 'Enable Site ?' and 'https redirect'. At the bottom is a code editor showing the Apache configuration file content.

Show Apache Event:

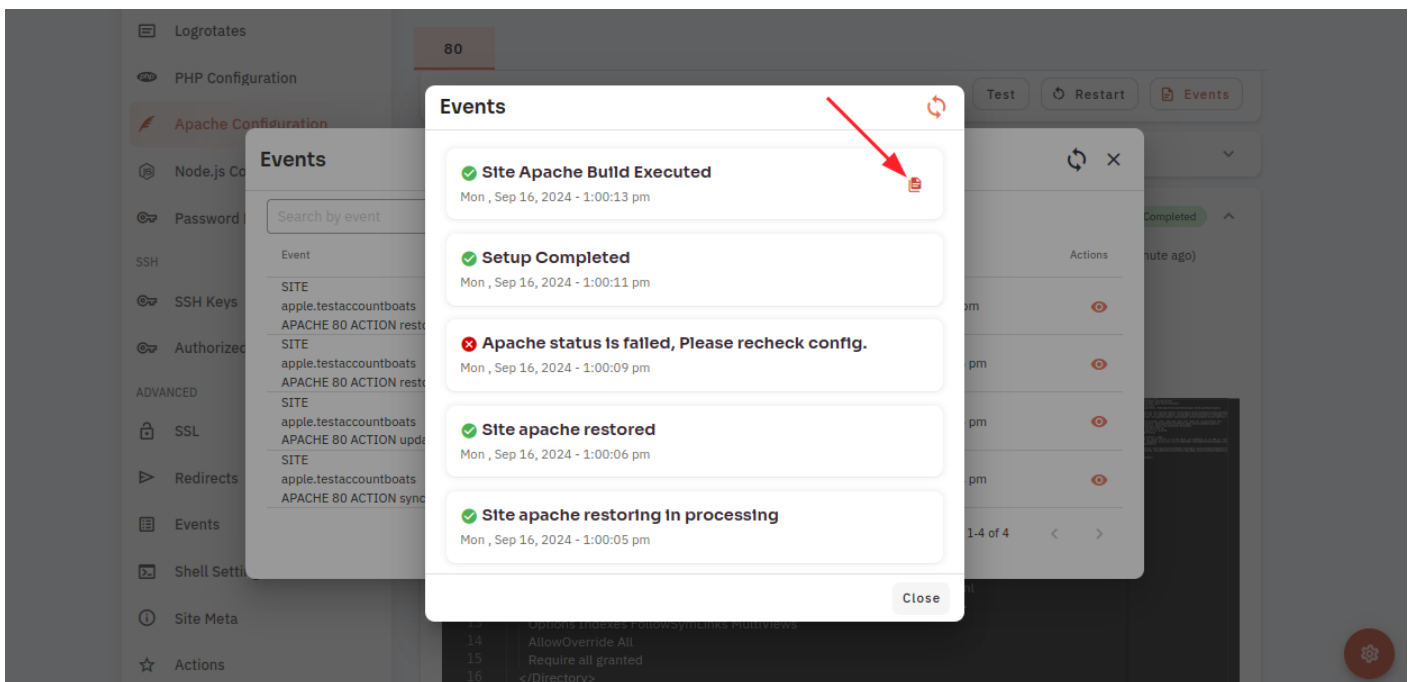
1. Click on the Event Button.

This screenshot is identical to the one above, showing the 'Apache Configuration' interface. The 'Events' button in the 'Apache Configuration (80)' section is highlighted with a red arrow, indicating the next step in the process.

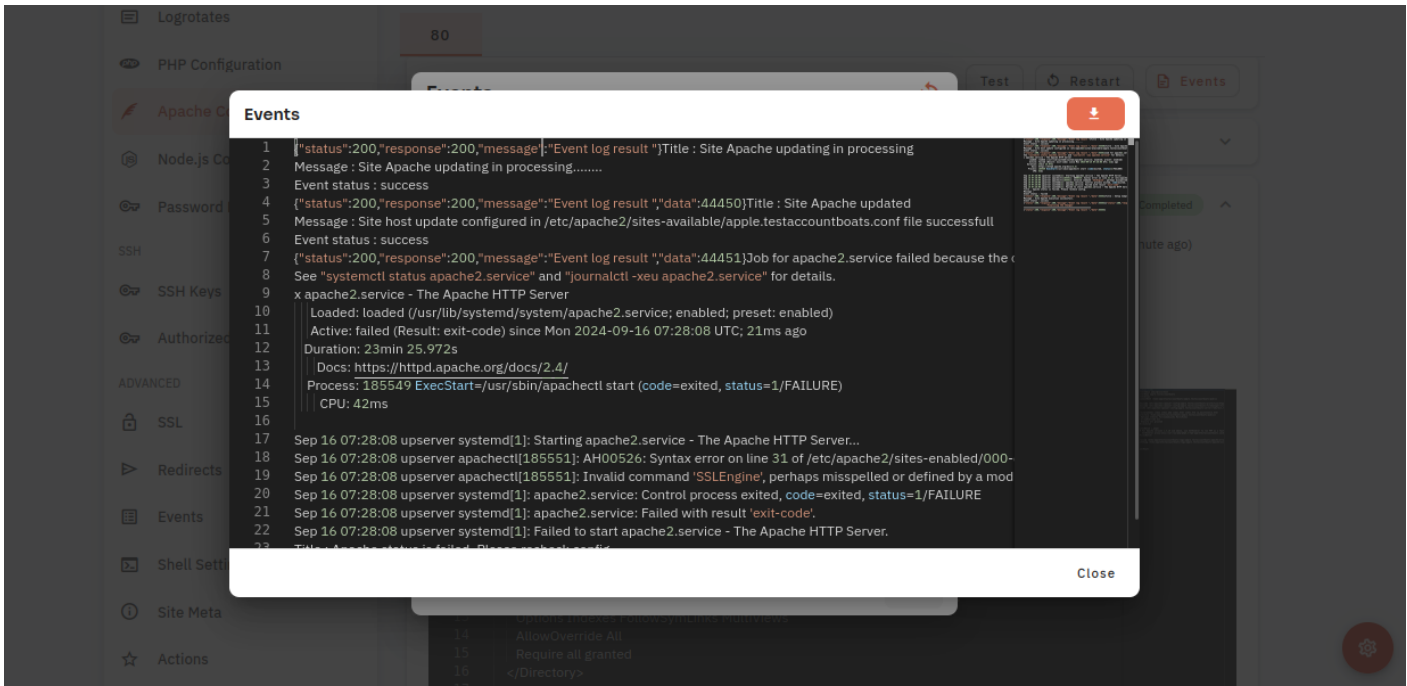
2. Click on the Eye Button.



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

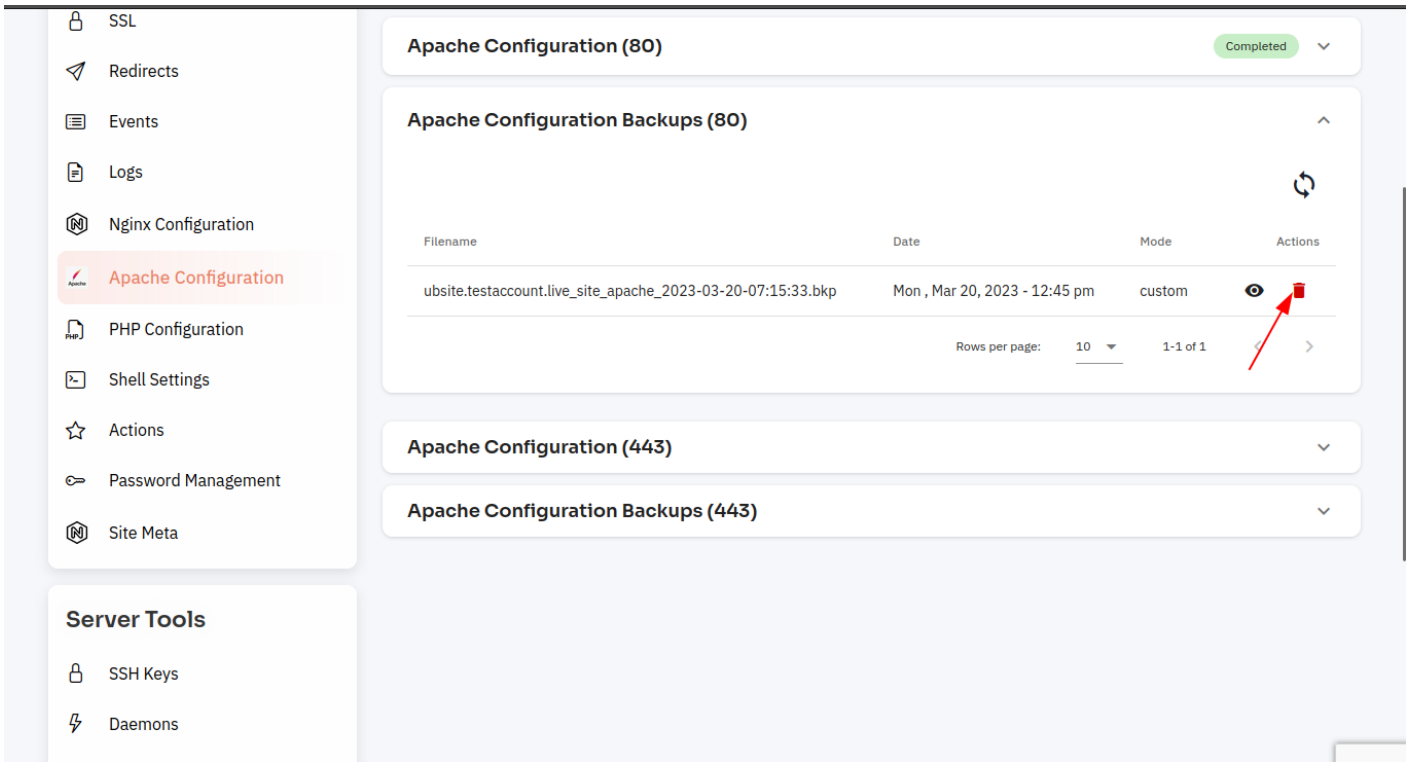


3. Here you can see Apache Events.

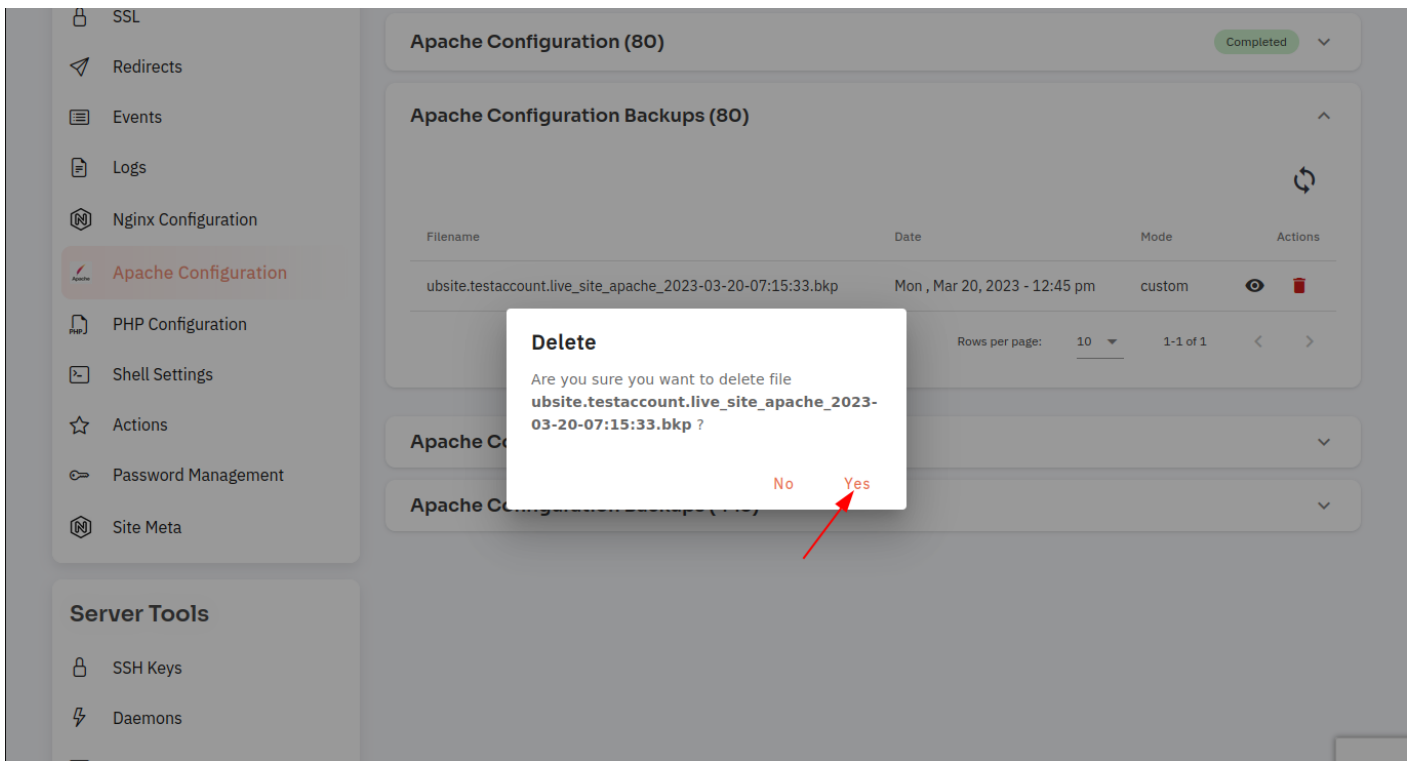


Delete Apache Configuration Backups:

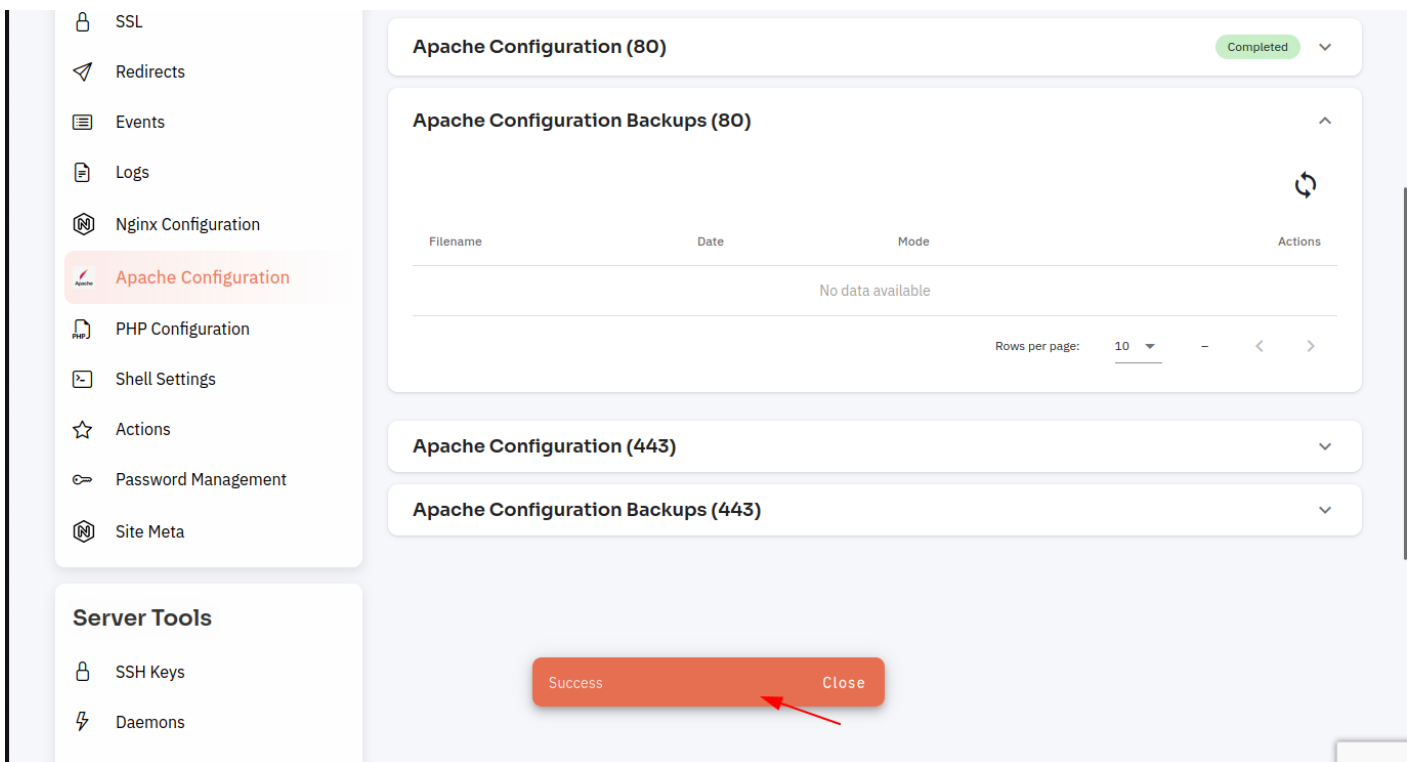
1. Click on the Delete Icon.



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



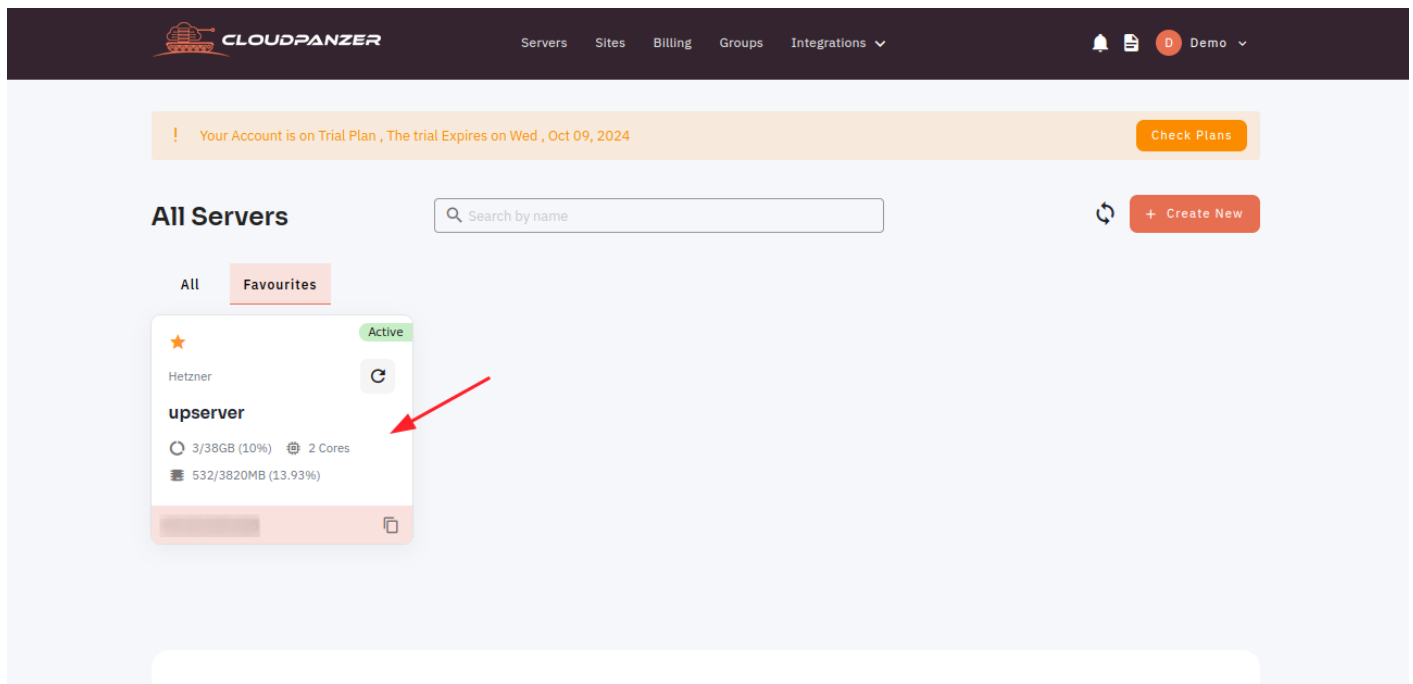
3. Here you can see Delete Apache Configuration Backups Successfully.



How to Navigate Config Apache on Site?

Follow the steps below to configure 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 ▾

🔔 📄 D Demo ▾

Search

Sites

- Database
- PHP
- Scheduler/Cron
- Logs
- Logrotates
- Events
- Backups
- Nginx Configuration
- Node.js Configuration
- Password Management
- Server Info

Refresh Stats Nginx Redis Composer **Active**

upserver

🌐 [IP] 📄 [ID] 🕒 [Time] php8.3 Server Mode: Nginx Uptime: Mon 9 Sep - 2 Days, 19 Hours, 33 Minutes 7 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
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Active Sites + Add New

Search by domain Search

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

Rows per page: 10 1-2 of 2 < >

⚙️

3. Click on the Apache Configuration option.

CLOUDPANZER Servers Sites Billing Groups Integrations ▾

🔔 📄 D Demo ▾

Search

SITE TOOLS

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

Refresh Stats 📄 **Installed**

apple.testaccountboats ▾ 📄

🕒 Stats last sync :Wed , Sep 11, 2024 - 10:40 pm 📄 [ID] php8.2 Server Mode: Apache 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

80

Restart Apache Test 🔄 Restart 📄 Events

Web Directory ▾

Apache Configuration (80) ^

Apache Path: /etc/apache2/sites-available/apple.testaccountboats.conf Last Sync (a few seconds ago)

✓ Pull ➡ Push ↺ Restore Default 📄 Backup 🔄 Refresh 📄 Events

☒ Enable Site ? ☐ https redirect 📄

⚙️