

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

Follow the steps below to Config Apache.

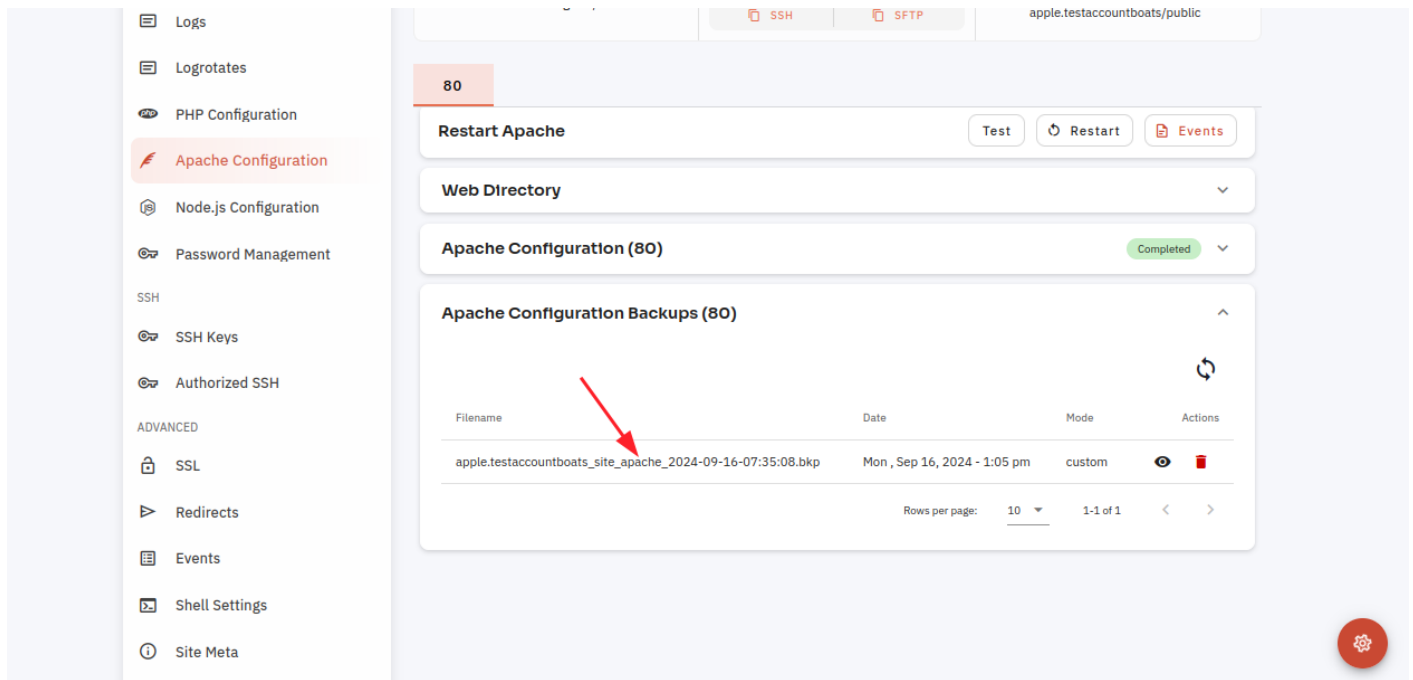
**Navigate to the Config Apache(Use this link to view How to Navigate).**

## Backup Config:

1. Click on the Backup Button

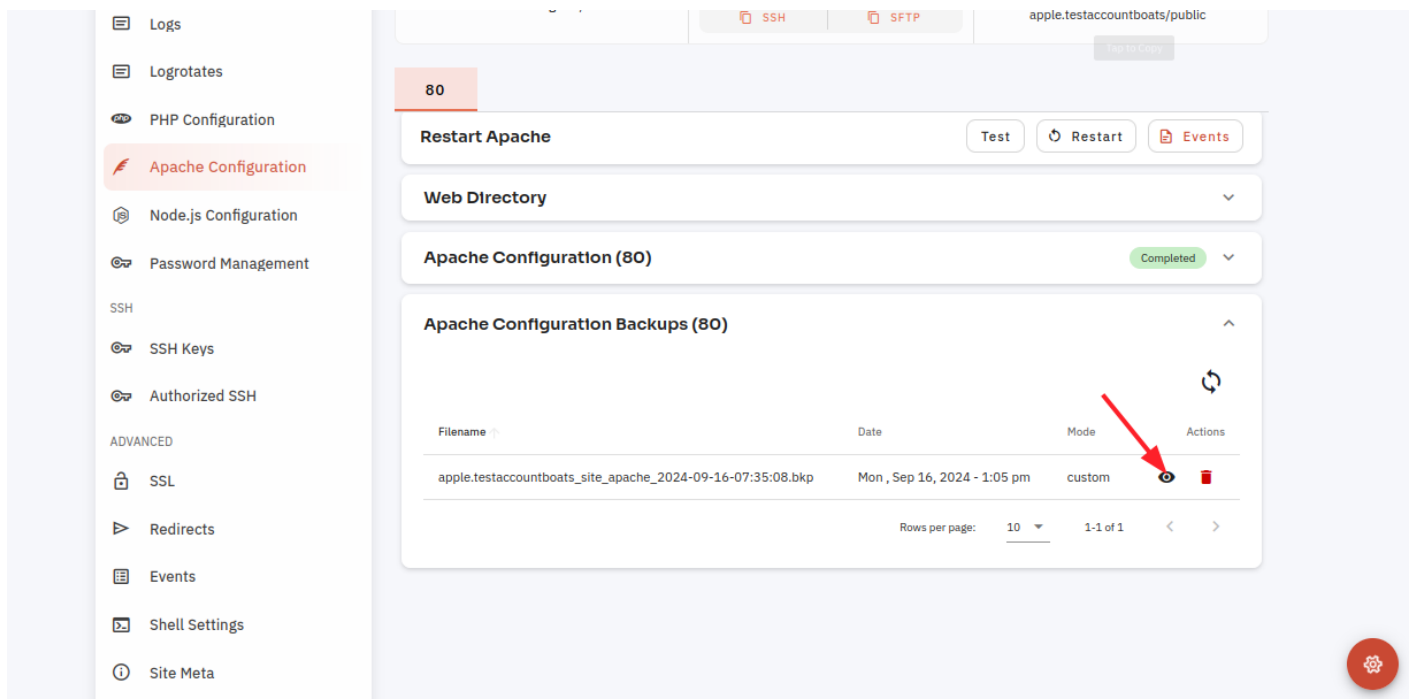
The screenshot displays the Cloudpanzer website interface. On the left is a sidebar menu with various configuration options: Logrotates, PHP Configuration, Apache Configuration (highlighted in red), Node.js Configuration, Password Management, SSH, SSH Keys, Authorized SSH, and an ADVANCED section containing SSL, Redirects, Events, Shell Settings, Site Meta, and Actions. The main content area is titled '80' and contains a 'Restart Apache' section with 'Test', 'Restart', and 'Events' buttons. Below this is the 'Web Directory' section. The 'Apache Configuration (80)' section shows the 'Apache Path' as '/etc/apache2/sites-available/apple.testaccountboats.conf' and indicates it was 'Last Sync (4 minutes ago)'. A red arrow points to the 'Backup' button in the action bar, which also includes 'Pull', 'Push', 'Restore Default', 'Refresh', and 'Events' buttons. Below the action bar are two toggle switches: '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.

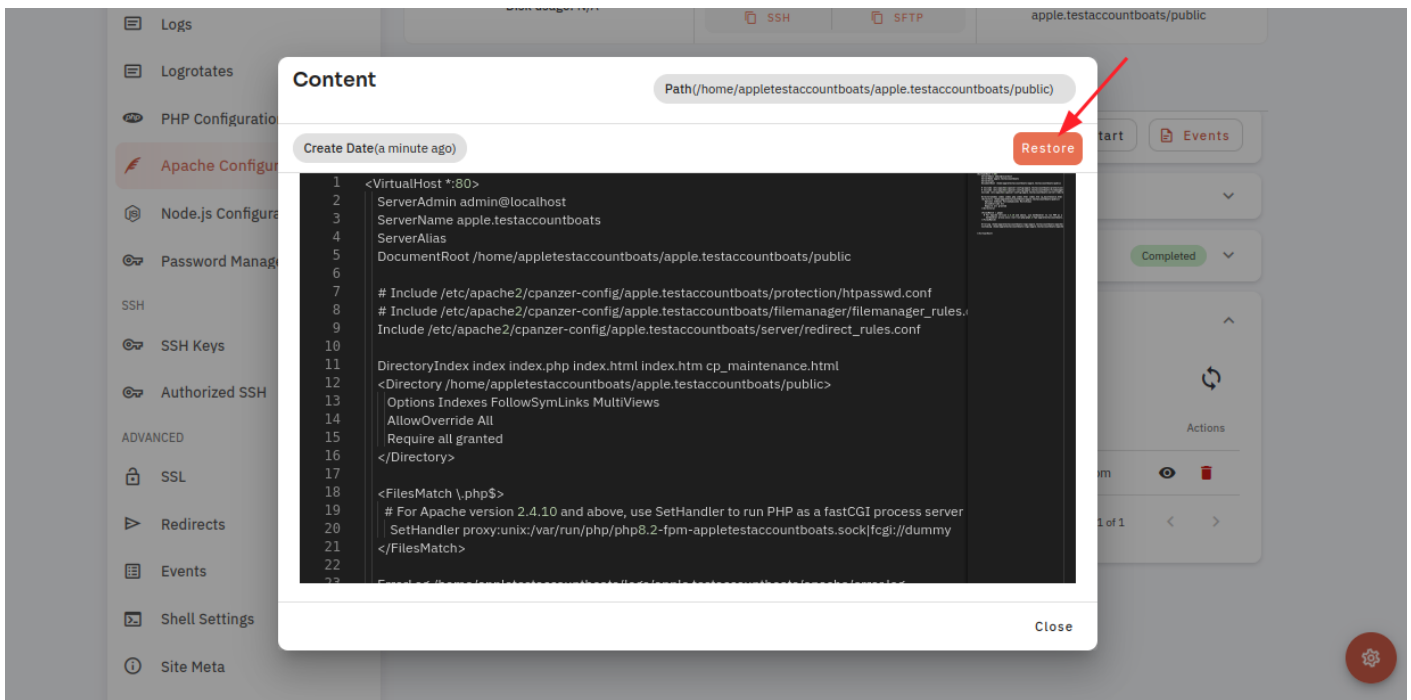


## Restore:

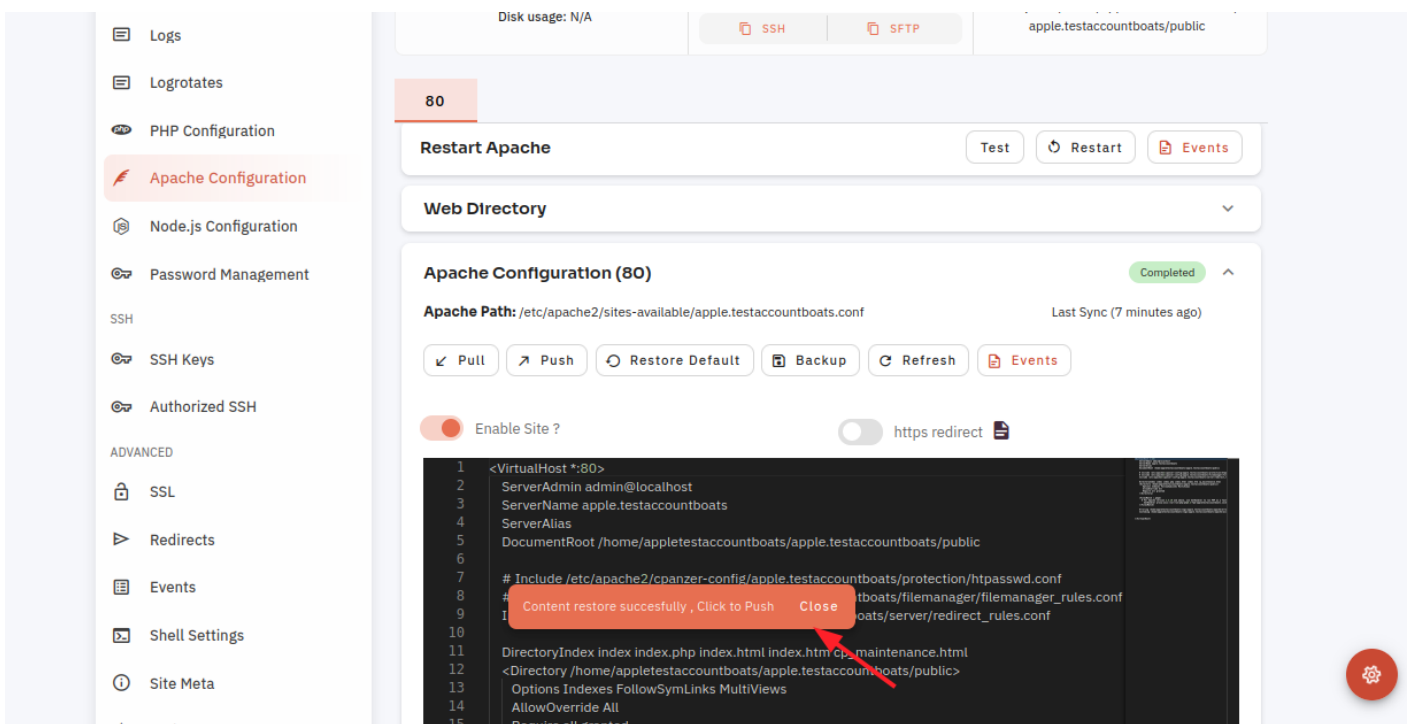
1. Click on the Eyes Icons.



2. Click on the Restore Button.

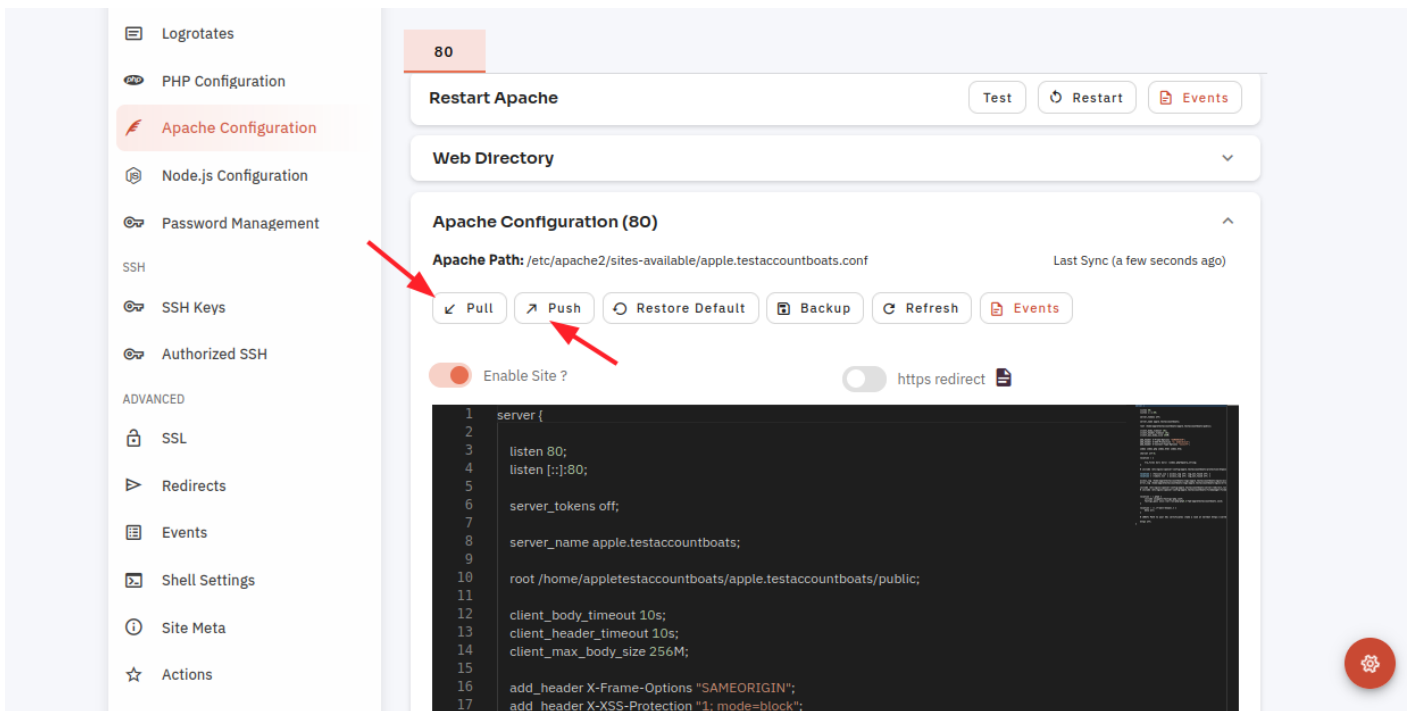


Here, you can see the Restore Data successfully.

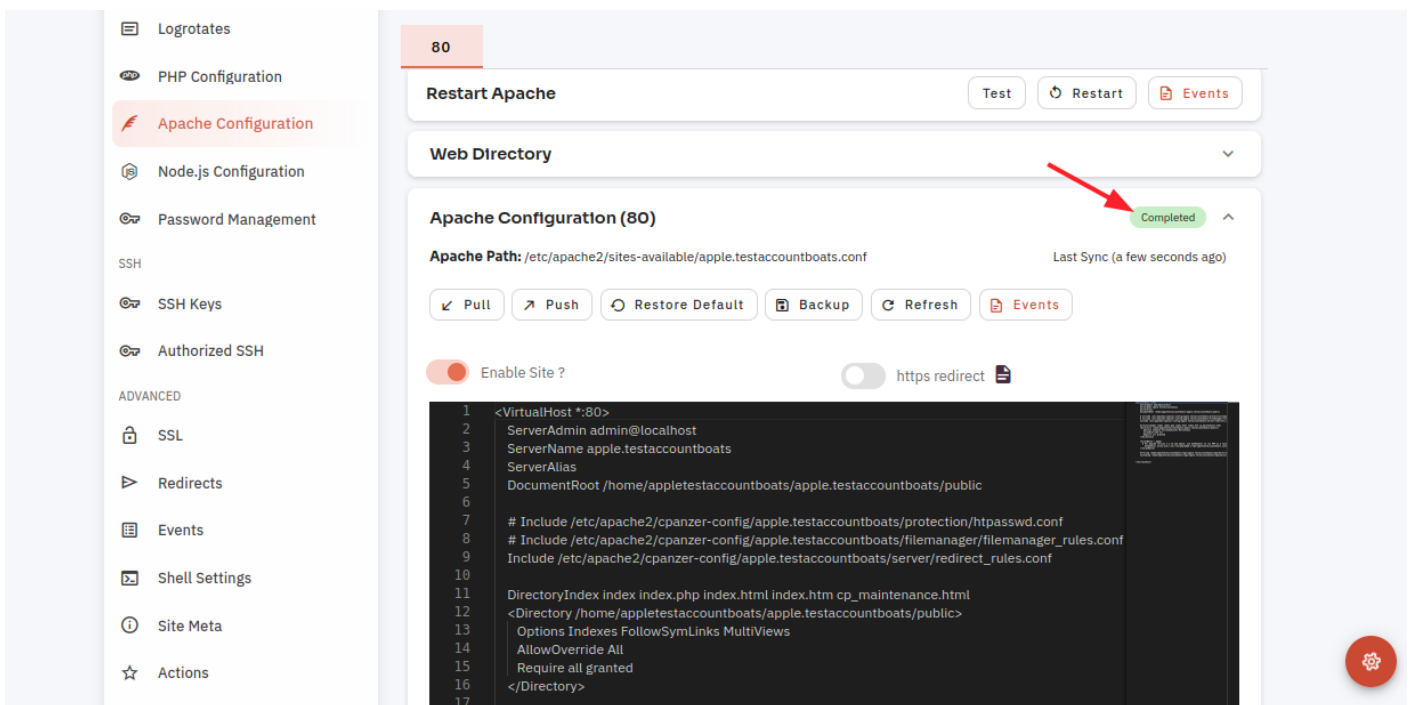


## Pull and Push Apache Configuration (80):

1. Click on the Push And Pull Button.

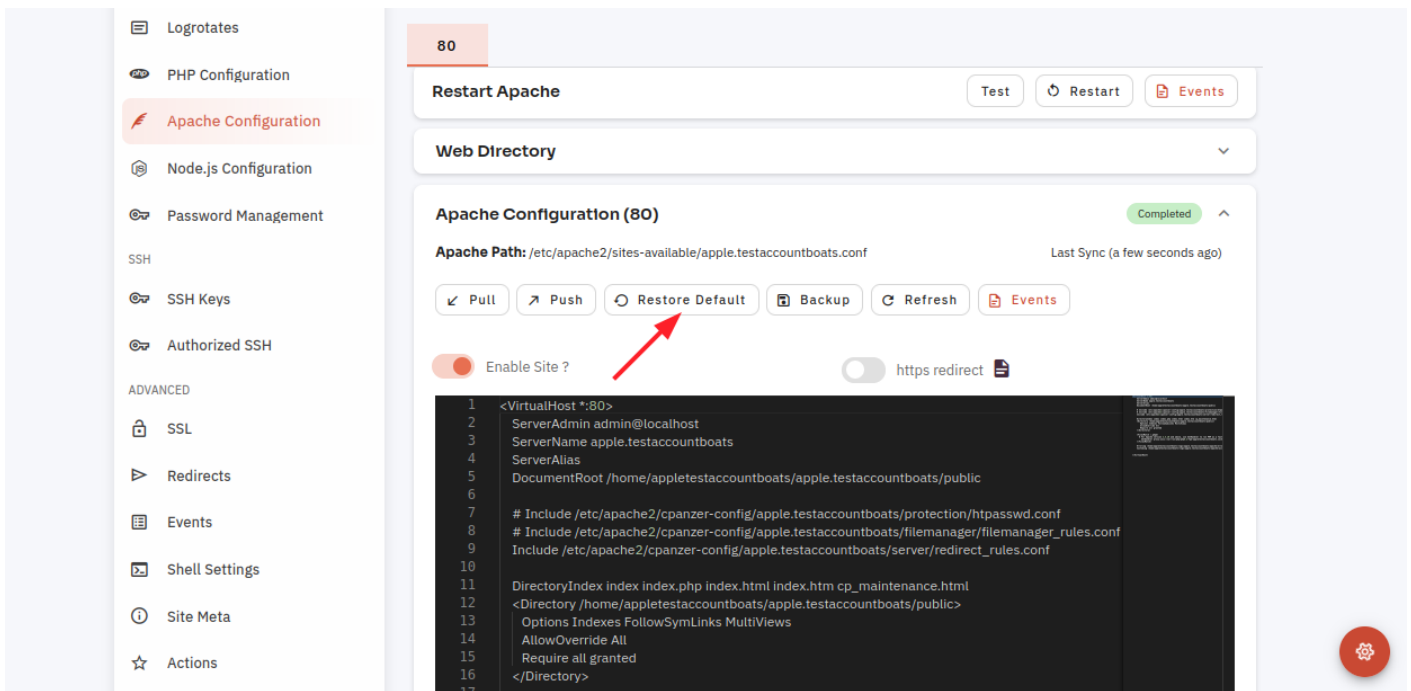


Here, you can see the pull and push successfully.

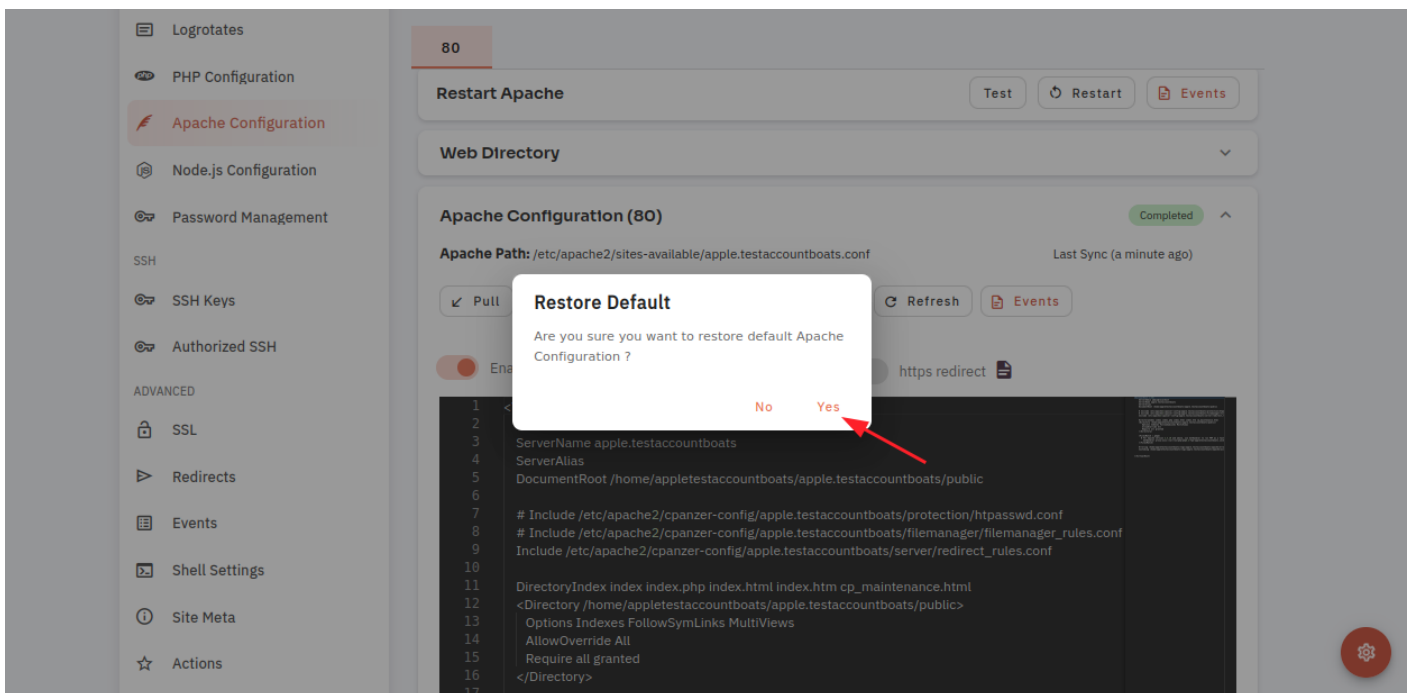


## Restore Default Config:

1. Click on the Restore Default Button.



2. Click on the Yes Button.



Here, you can see Restore Default Successfully.

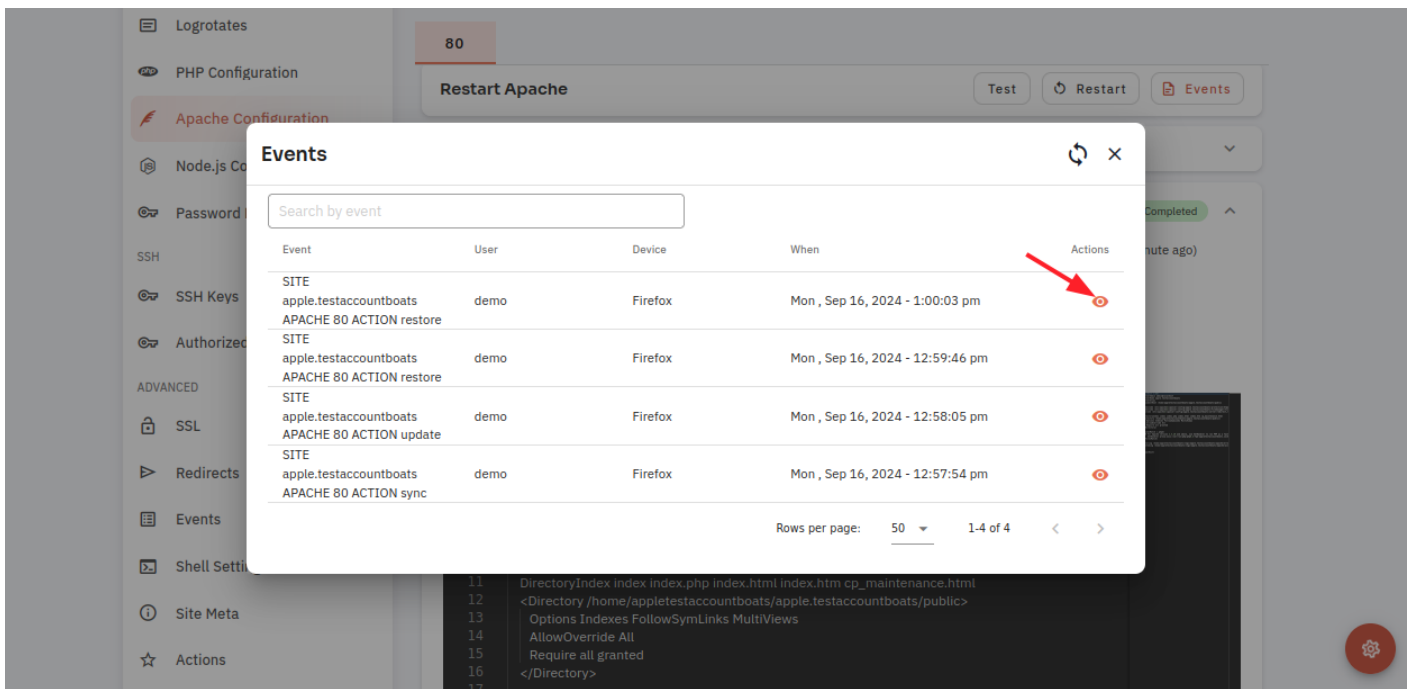
The screenshot shows the 'Apache Configuration' interface. On the left is a sidebar with a menu including Logrotates, PHP Configuration, Apache Configuration (highlighted), Node.js Configuration, Password Management, SSH, SSH Keys, Authorized SSH, and an ADVANCED section with SSL, Redirects, Events, 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 this 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:

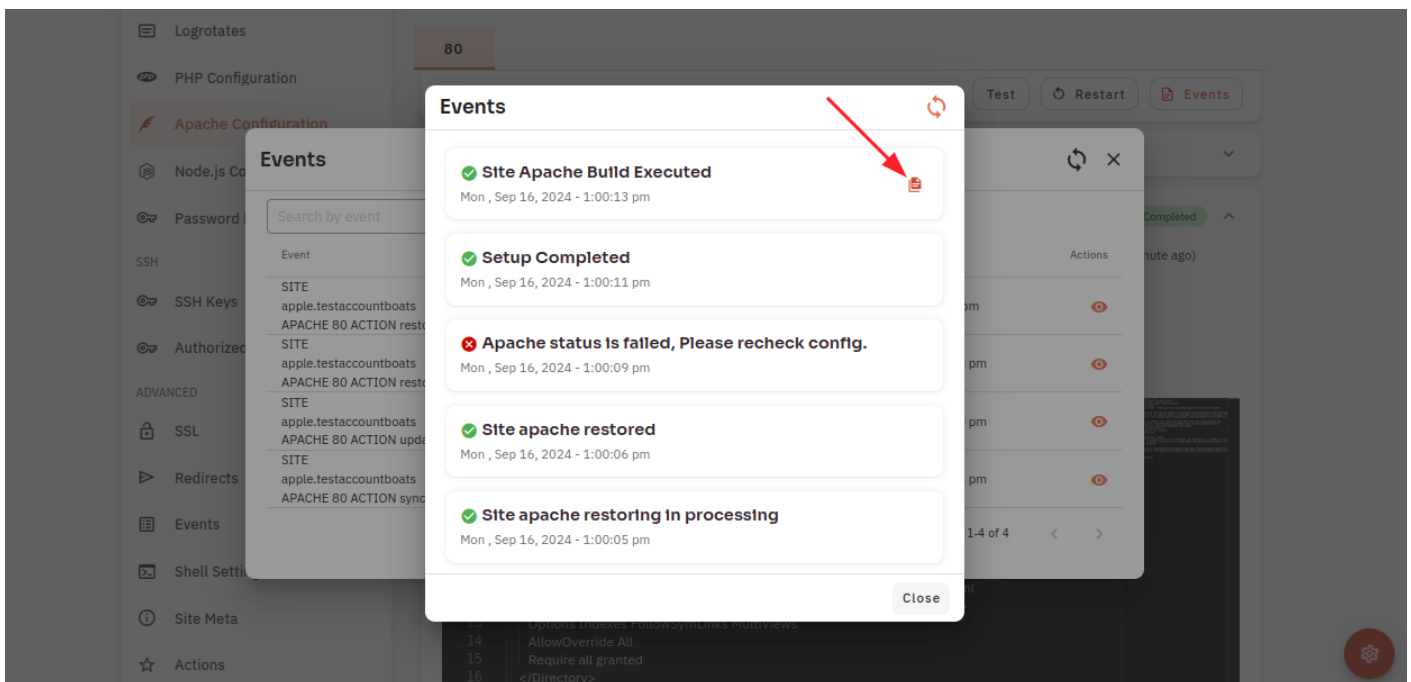
1. Click on the Event Button.

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.

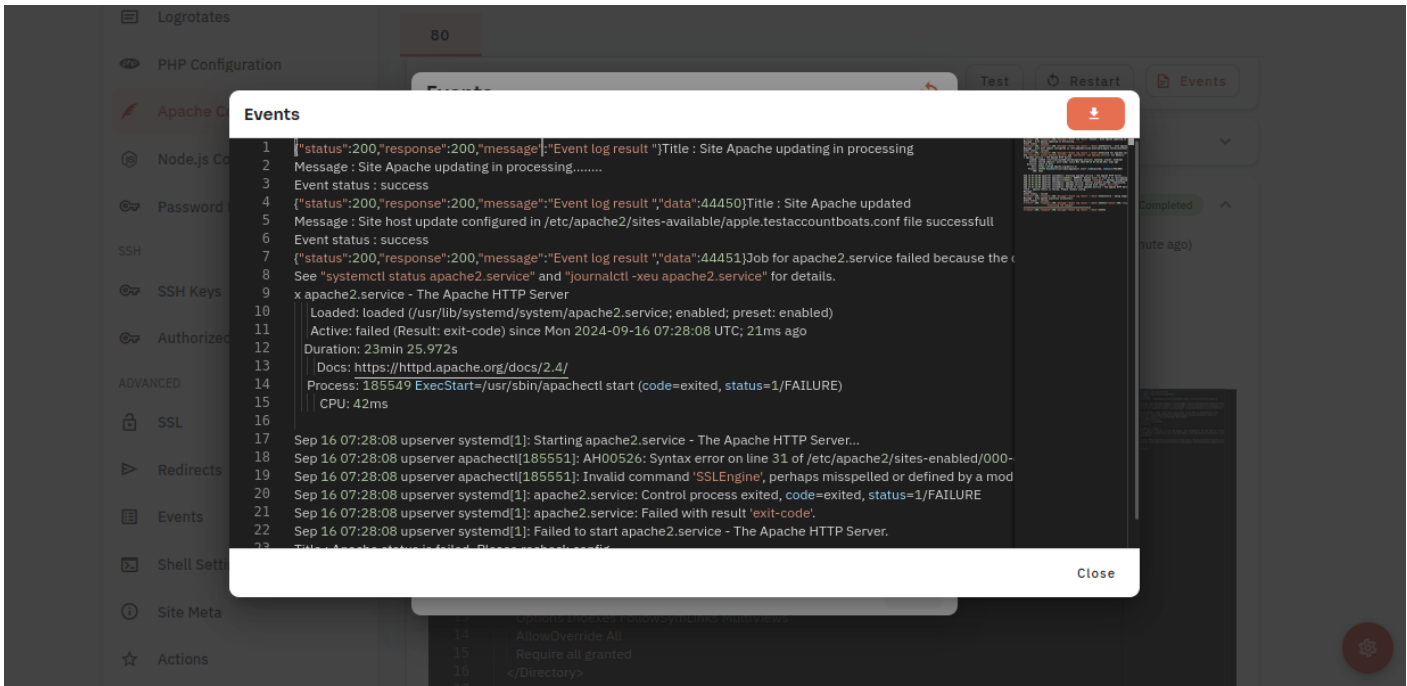
2. Click on the Eye Button.



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

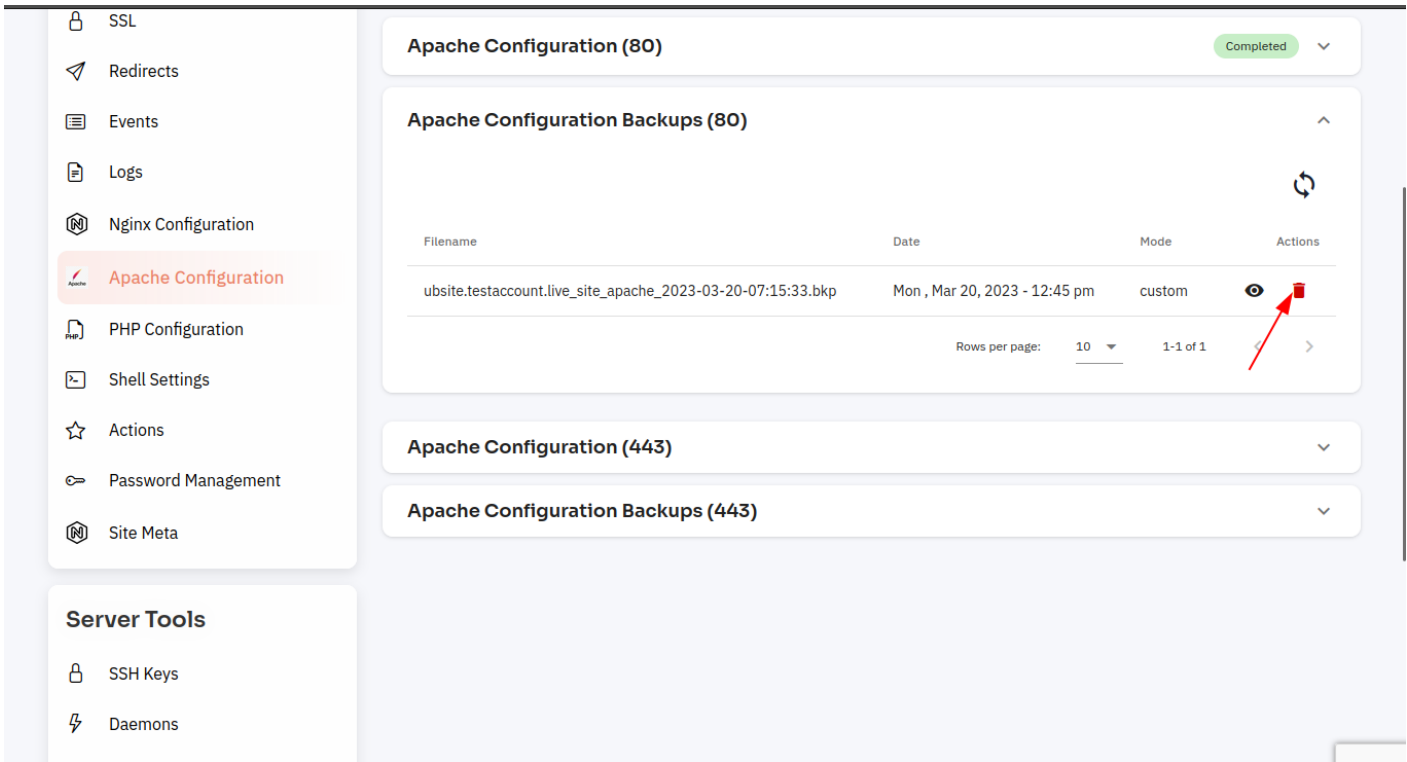


3. Here you can see Apache Events.



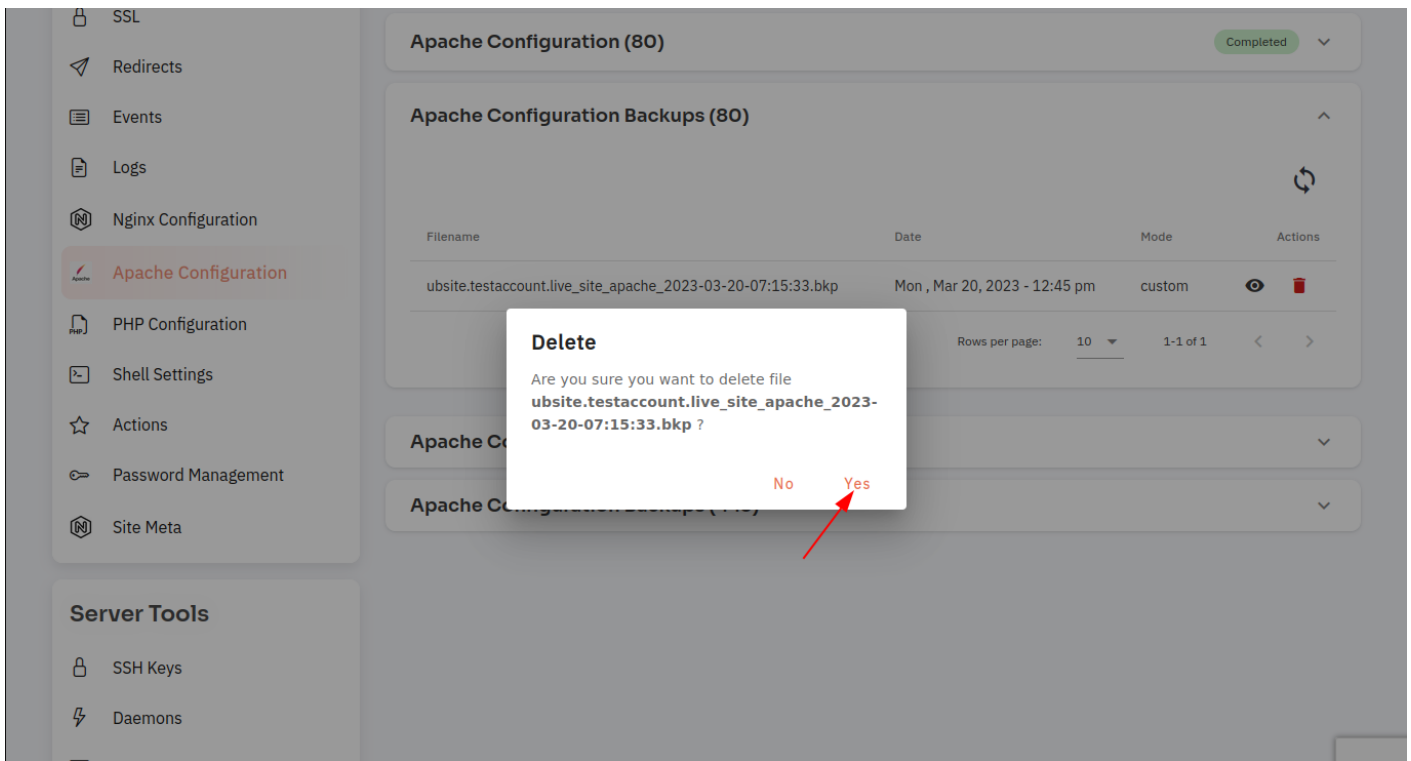
## Delete Apache Configuration Backups:

1. Click on the Delete Icon.

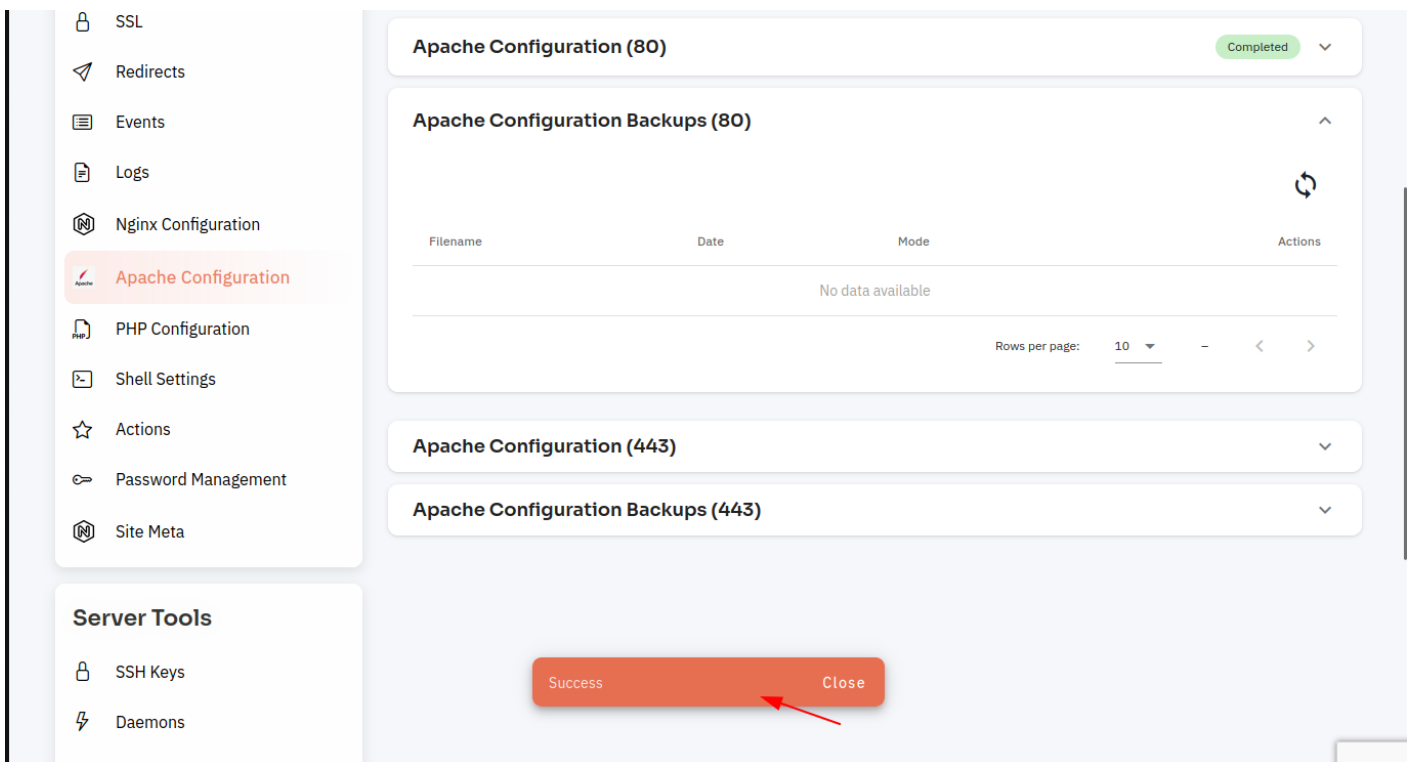


2. Show the Delete Dialog and Click on the Yes Button.





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



Revision #5

Created 21 March 2023 04:36:44 by Admin

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