

How to refresh SSH Alerts in CloudPanzer through the website?

SSH (Secure Shell) is a network protocol that allows secure communication between a client and a server over an unsecured network. It is commonly used to remotely access and manage servers and can be configured to send alerts for various events and actions.

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/at3m3Di2xgo>

Follow the steps below to SSH Alerts.

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

! Your Account is on Trial Plan , The trial Expires on Sun , Sep 10, 2023

[Check Plans](#)

All Servers



[+ Create New](#)



Server Events

See all recent server events.

[See All](#)

All **Favourites**

Active

★
Microsoft Azure

cpTest102

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2. Select the Action Option.

-  Scheduler
-  Daemons
-  Logs
-  Events
-  Backups
-  Nginx Configuration
-  Node.js Configuration
-  SSH Configuration
-  Password Management
-  Server Info
-  Panel Updates
-  Fail2ban
-  Notes
-  **Actions**

This action will fully reboot this server.

[Restart](#)

Delete Protection

This server delete protection is currently disabled.

[Enable](#)

SSH Alerts Events

If ssh alerts are not working , Click to refresh SSH alerts.

[Refresh](#)

Transfer Server

This action allows you to transfer the ownership of the specified server to another user.

[Transfer](#)

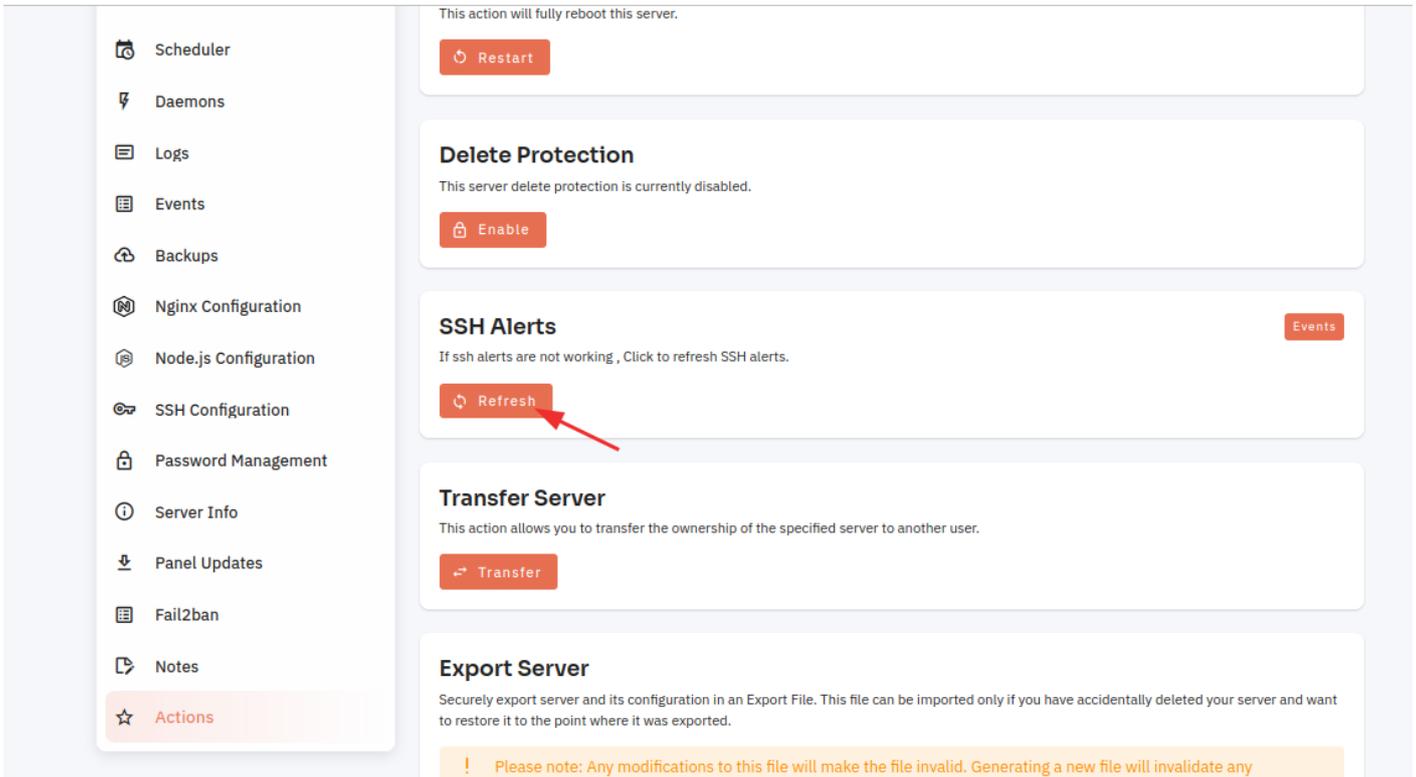
Export Server

Securely export server and its configuration in an Export File. This file can be imported only if you have accidentally deleted your server and want to restore it to the point where it was exported.

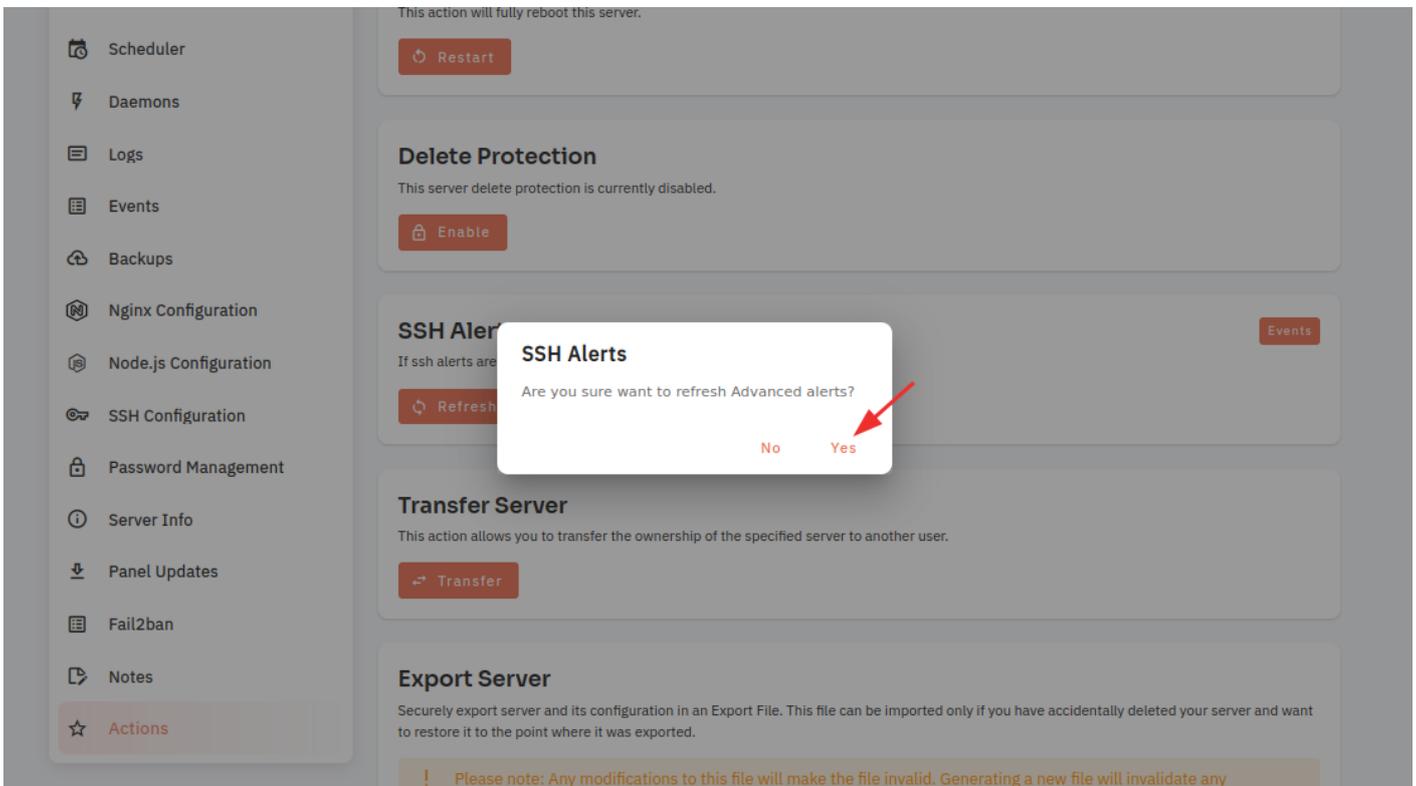
! Please note: Any modifications to this file will make the file invalid. Generating a new file will invalidate any



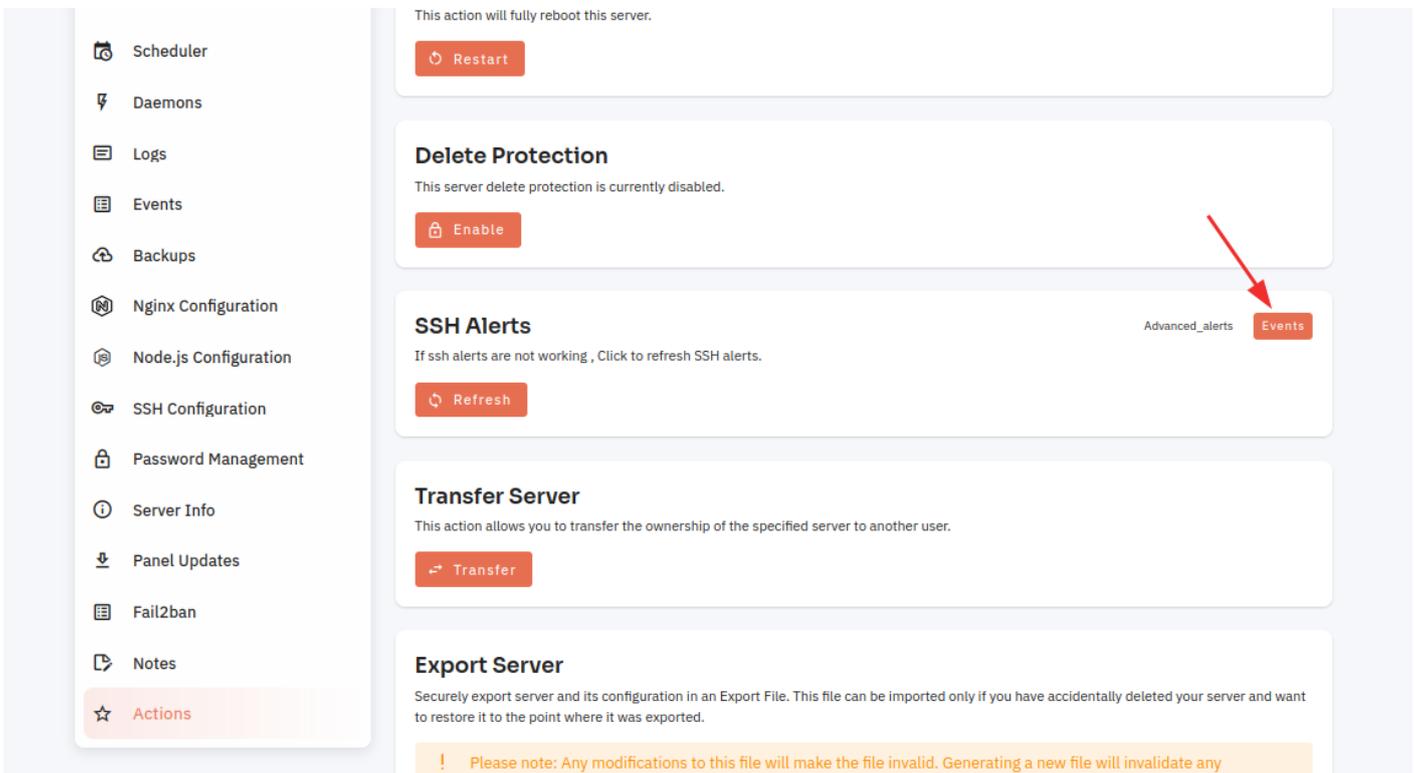
3. Then, click on the Refresh Button.



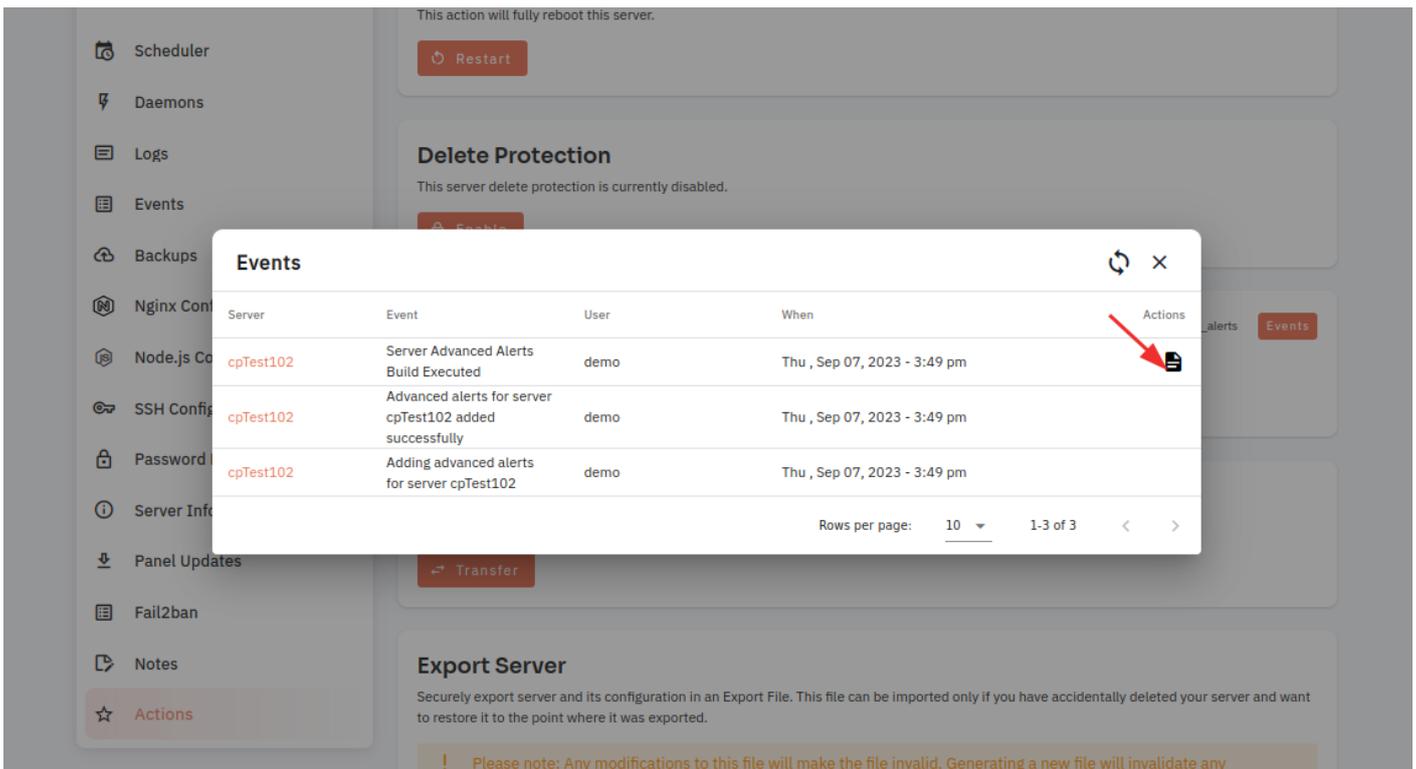
4. Click on the Yes Button.



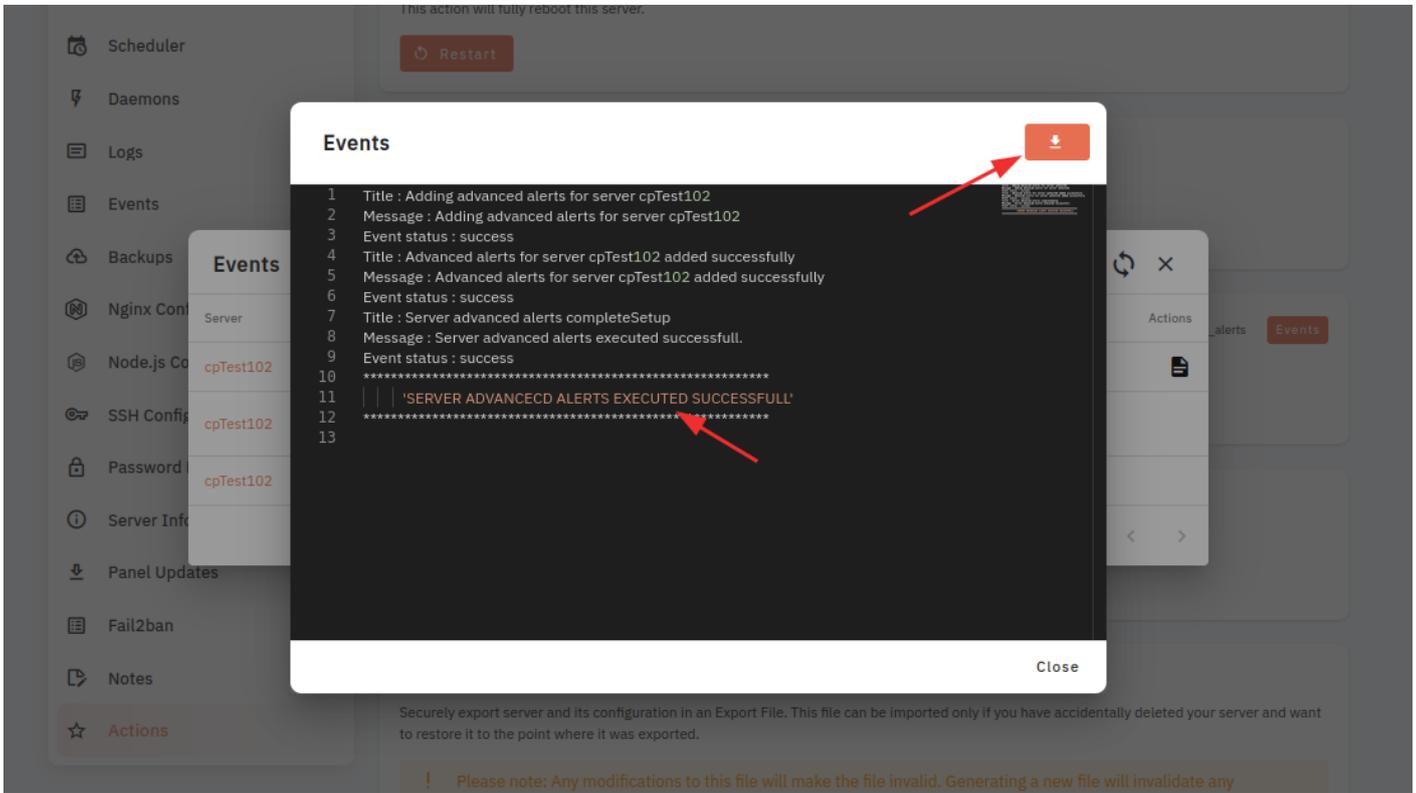
5. You can also check events by clicking on the Events Button.



6. You can also check event logs by clicking on the file icon.



7. Here, you can also view logs. You can download this from the download button.



Looking for Mobile App Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-refresh-server-ssh-alerts-through-the-cloudpanzer-mobile-application>

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