

Site Logs

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- [How to check Site Apache error logs through the cloudpanzer website?](#)
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How to check Site Apache access logs through the cloudpanzer website?

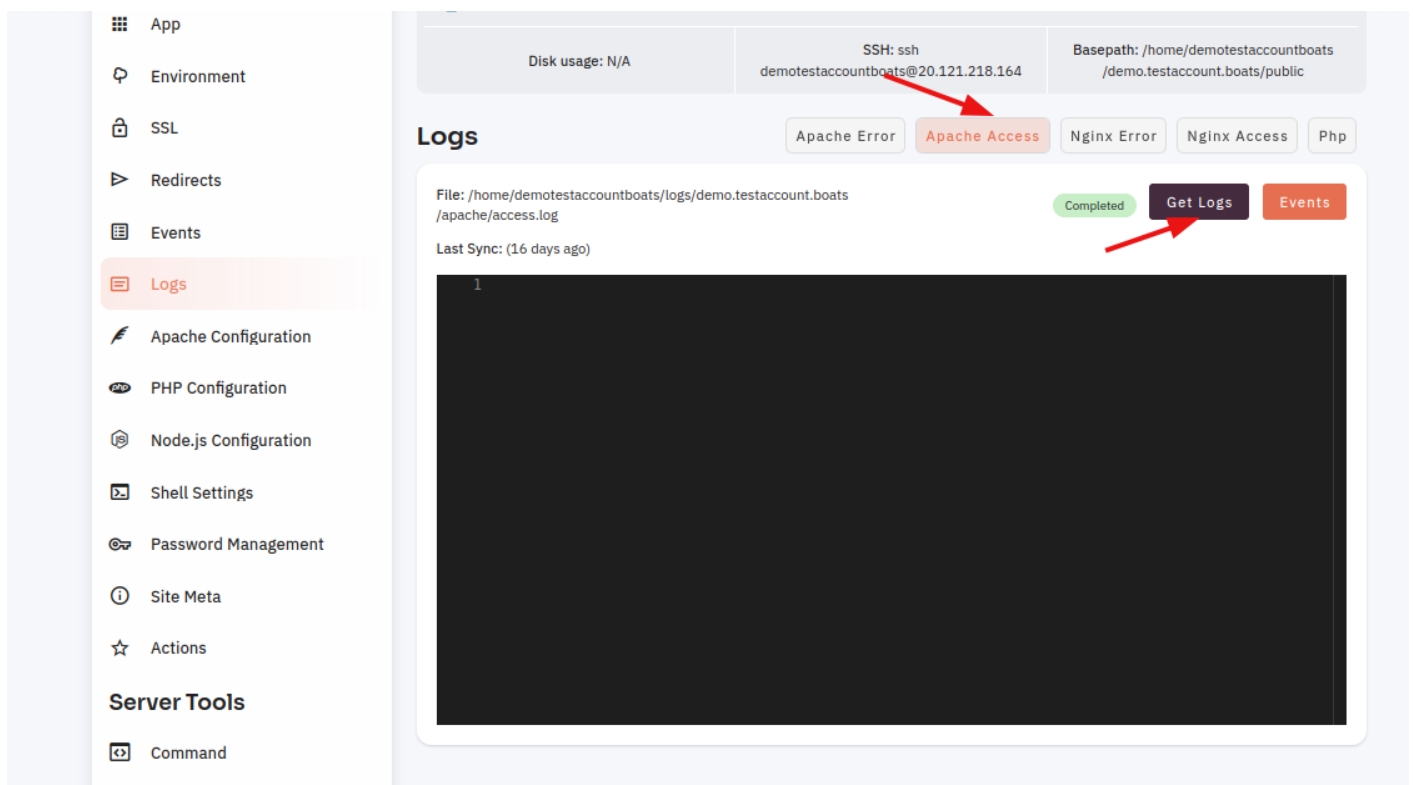
As a website owner or developer, it's important to monitor your Apache access logs regularly. Apache is one of the most widely used web servers on the internet, and its access logs contain valuable information about the traffic to your website.

Follow the steps below to check the site log Apache access

Navigate to the Site Logs

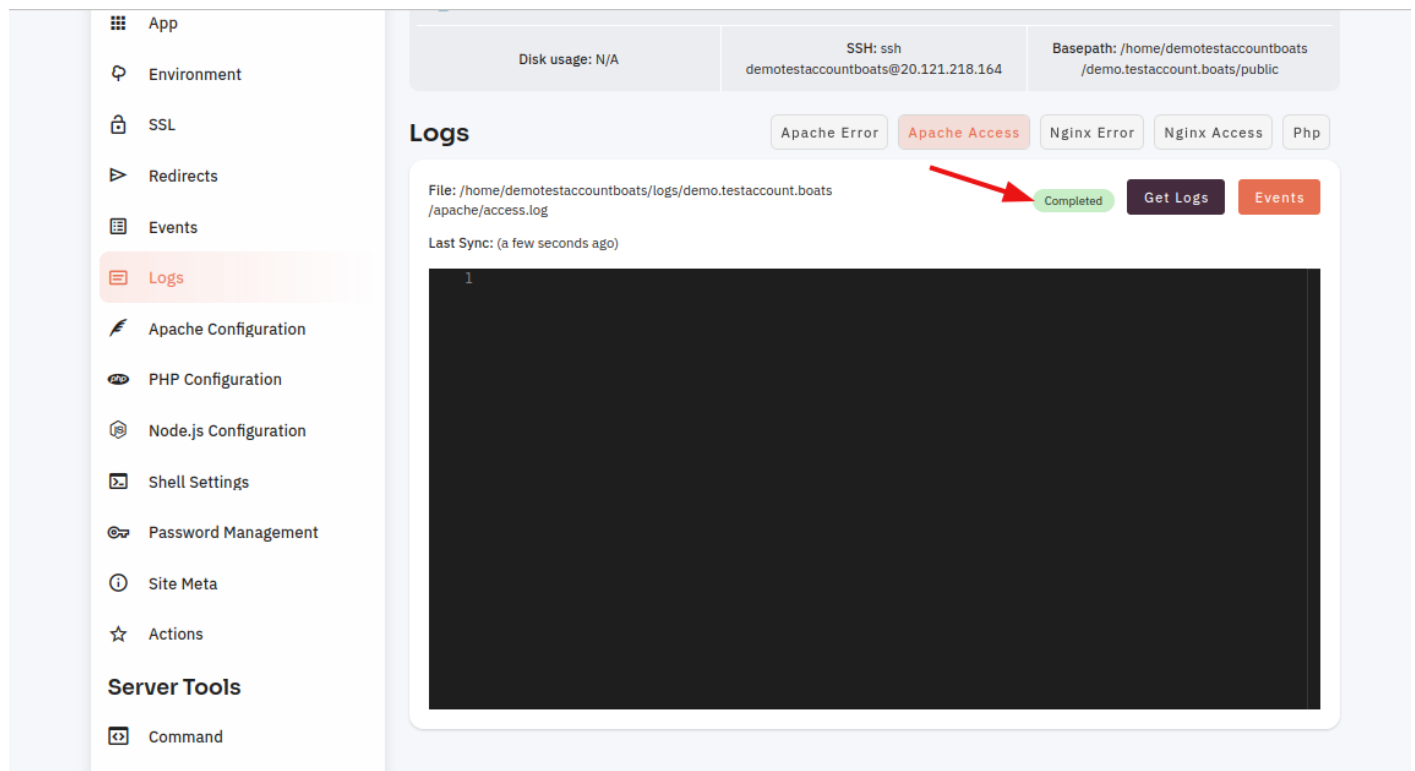
([Use this link to view How to Navigate](#)

5: Click on the Nginx Error button then click on the get log button to see the logs.



The screenshot displays the Cloudpanzer website interface. On the left is a sidebar menu with various options: App, Environment, SSL, Redirects, Events, Logs (highlighted in orange), Apache Configuration, PHP Configuration, Node.js Configuration, Shell Settings, Password Management, Site Meta, Actions, and Server Tools (with a Command option below it). The main content area is titled 'Logs' and features a top bar with 'Disk usage: N/A', 'SSH: ssh demotestaccountboats@20.121.218.164', and 'Basepath: /home/demotestaccountboats/demo.testaccount.boats/public'. Below this, there are buttons for 'Apache Error', 'Apache Access' (highlighted in orange), 'Nginx Error', 'Nginx Access', and 'Php'. A red arrow points from the SSH text to the 'Apache Access' button. Below the buttons, the file path is shown as '/home/demotestaccountboats/logs/demo.testaccount.boats/apache/access.log', and the status is 'Completed'. A 'Last Sync: (16 days ago)' message is present. A 'Get Logs' button (highlighted in dark purple) and an 'Events' button (highlighted in orange) are located to the right of the file path. A red arrow points from the 'Get Logs' button to the main log area, which is currently empty and black.

Here, you can see the Complete successfully.



Looking for App Instructions?

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

How to check Site Apache error logs through the cloudpanzer website?

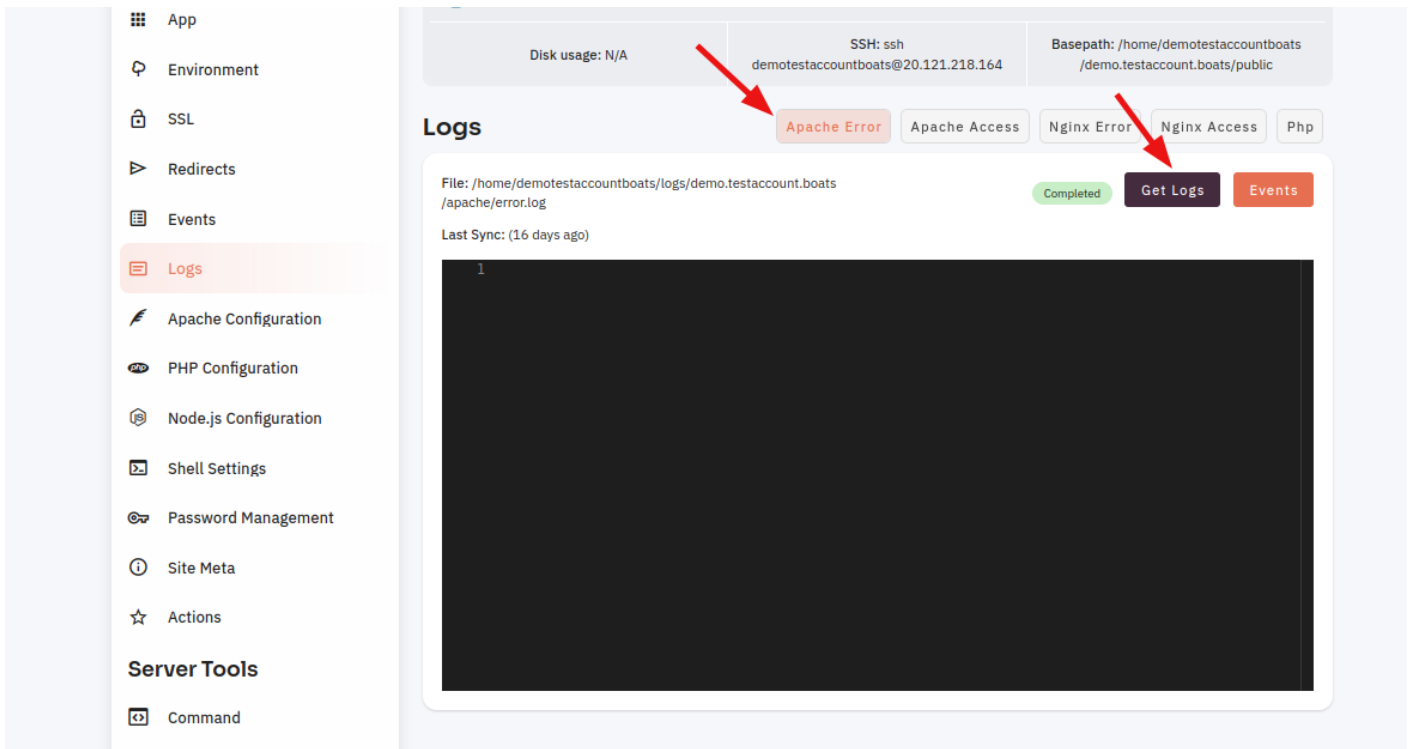
If you are a website owner or a developer, it is important to monitor the Apache error logs of your website regularly. Apache is one of the most widely used web servers on the internet and its error logs contain valuable information about the performance and health of your website.

Follow the steps below to check the site Apache error logs.

Navigate to the Site Logs

(Use this link to view How to Navigate

5: Click on the Apache Error button then click on the Get Logs button to see the logs.



The screenshot displays the Cloudpanzer website interface. On the left is a sidebar menu with various options: App, Environment, SSL, Redirects, Events, Logs (highlighted in orange), Apache Configuration, PHP Configuration, Node.js Configuration, Shell Settings, Password Management, Site Meta, Actions, and Server Tools (with a Command option below it). The main content area is titled 'Logs' and shows a header with 'Disk usage: N/A', 'SSH: ssh demotestaccountboats@20.121.218.164', and 'Basepath: /home/demotestaccountboats/demo.testaccount.boats/public'. Below the header, there are tabs for 'Apache Error' (selected), 'Apache Access', 'Nginx Error', 'Nginx Access', and 'Php'. A red arrow points to the 'Apache Error' tab. Below the tabs, the file path is shown as '/home/demotestaccountboats/logs/demo.testaccount.boats/apache/error.log', and the status is 'Completed'. A 'Get Logs' button is highlighted with a red arrow. Below the button, there is a large black rectangular area representing the log content, with a small '1' at the top left corner. The 'Last Sync' time is noted as '(16 days ago)'.

Here, you can see the Complete successfully.

The screenshot displays the CloudPanzer dashboard interface. At the top, the navigation bar includes the CloudPanzer logo, menu items for Servers, Sites, Billing, Groups, and Integrations, and a user profile for John Doe. The left sidebar, titled 'Site Tools', lists various management options: App, Command, Environment, SSL, Redirects, Events, Logs (which is currently selected), Nginx Configuration, and PHP Configuration. The main content area is dedicated to the 'appleweb.testaccount.bo...' site. It features a 'Refresh Stats' button and a status bar showing 'php8.1', 'Server Mode: Nginx', and 'Created At: 24-05-2023 - 1:40 pm'. Below this, there are sections for 'Disk usage: N/A', 'SSH: ssh' with a progress bar, and 'Basepath: /home/applewebtestaccountboats /appleweb.testaccount.boats/public'. The 'Logs' section is active, displaying a file path and a 'Last Sync' timestamp. A red arrow points to a green 'Completed' button, indicating the successful completion of a task. Other buttons like 'Get Logs' and 'Events' are also visible.

How to check Site Nginx access logs through the cloudpanzer website?

By regularly checking the Nginx access logs for your site, you can identify any issues that may be affecting the performance of your server. It helps you to identify and fix problems before they become serious issues, and ensure that your site is running smoothly for your users.

Tutorial :

You can watch the Video or Continue reading the post.

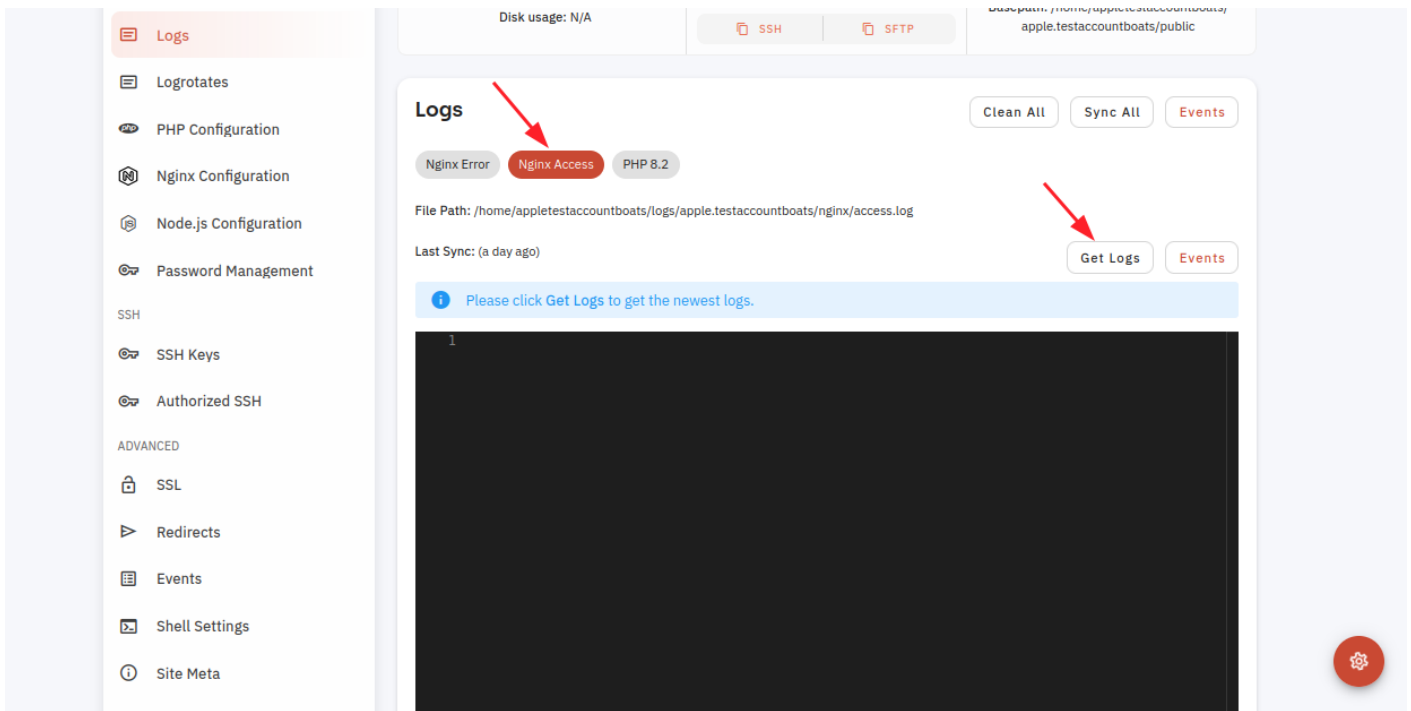
<https://www.youtube.com/embed/MpA568V13xs>

Follow the steps below to check the site log Nginx error

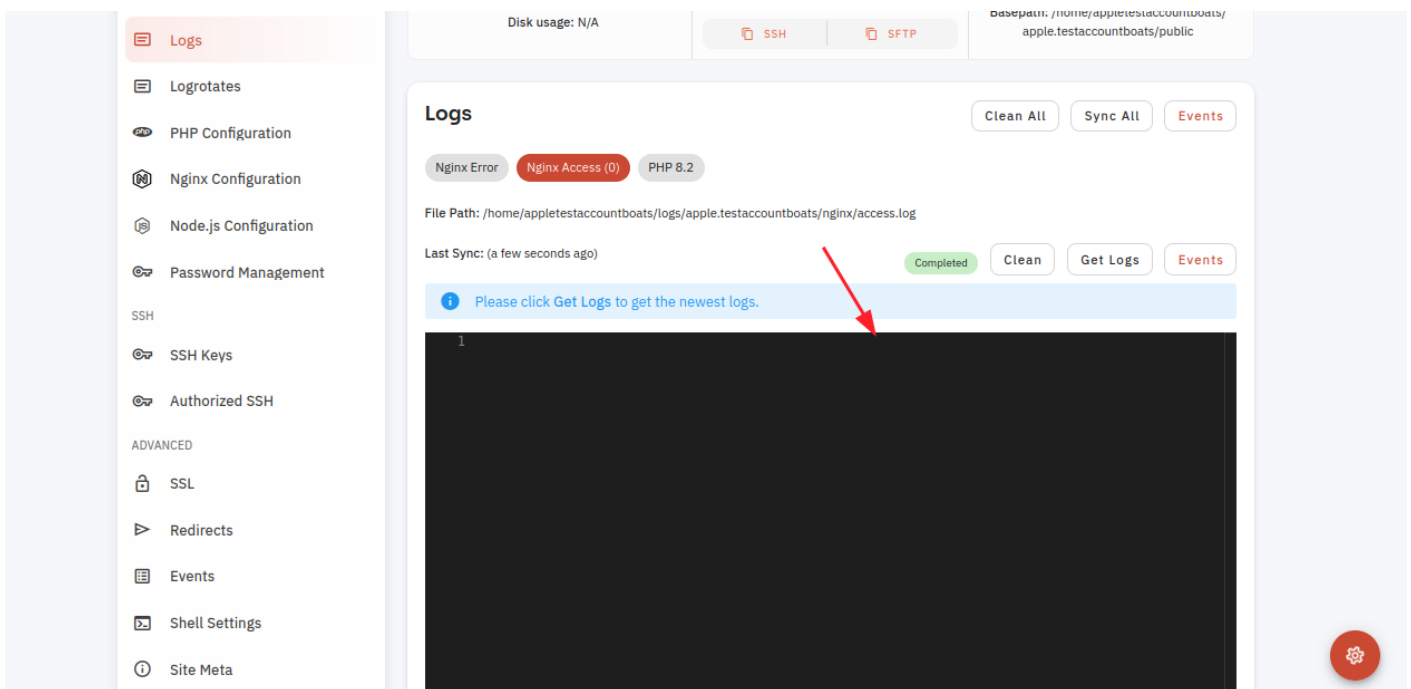
Navigate to the Logs

(Use this link to view How to Navigate

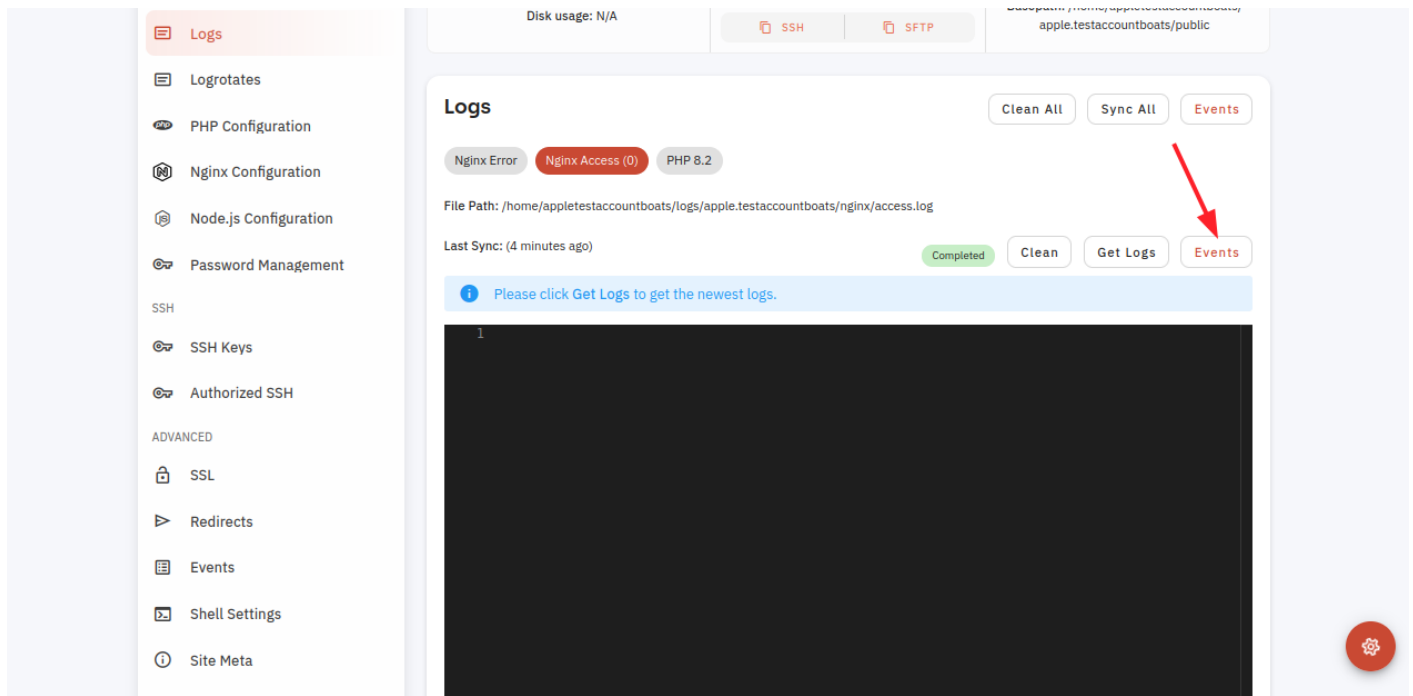
5: Select the Nginx Access option.



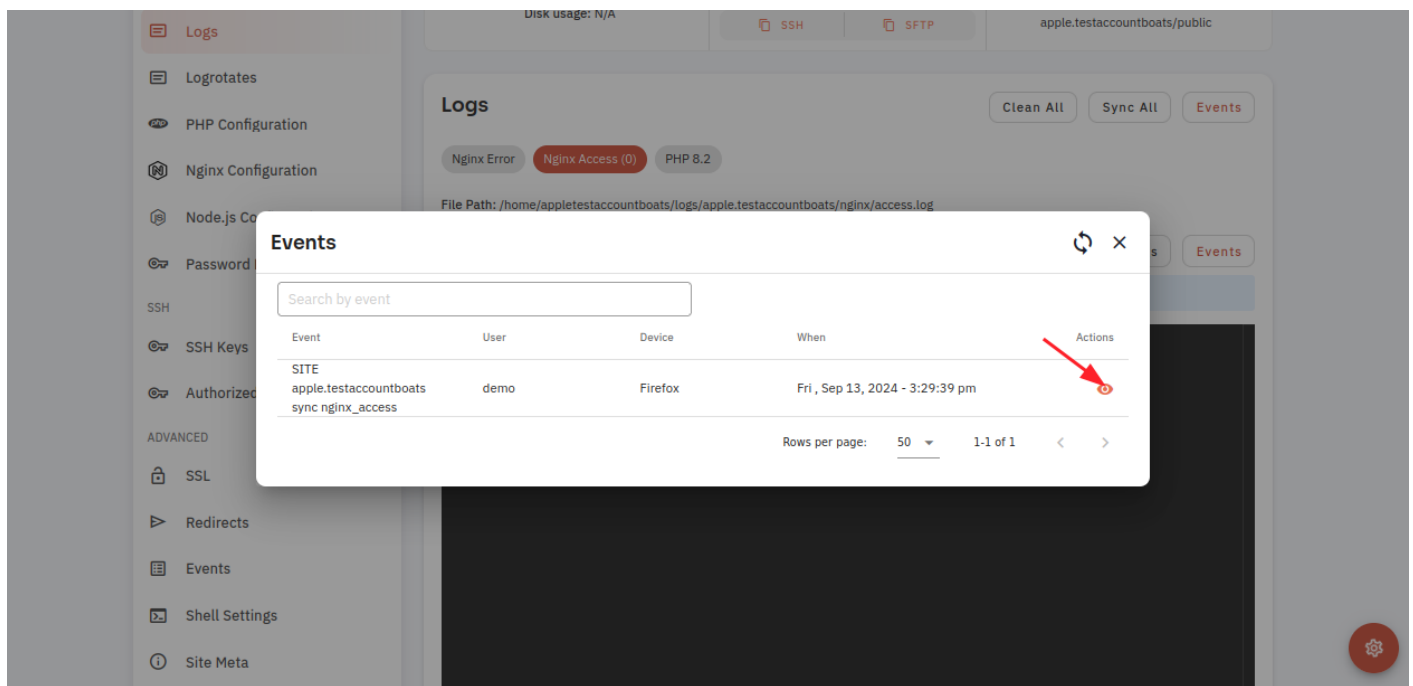
Here you can Check Nginx Access logs Successfully.



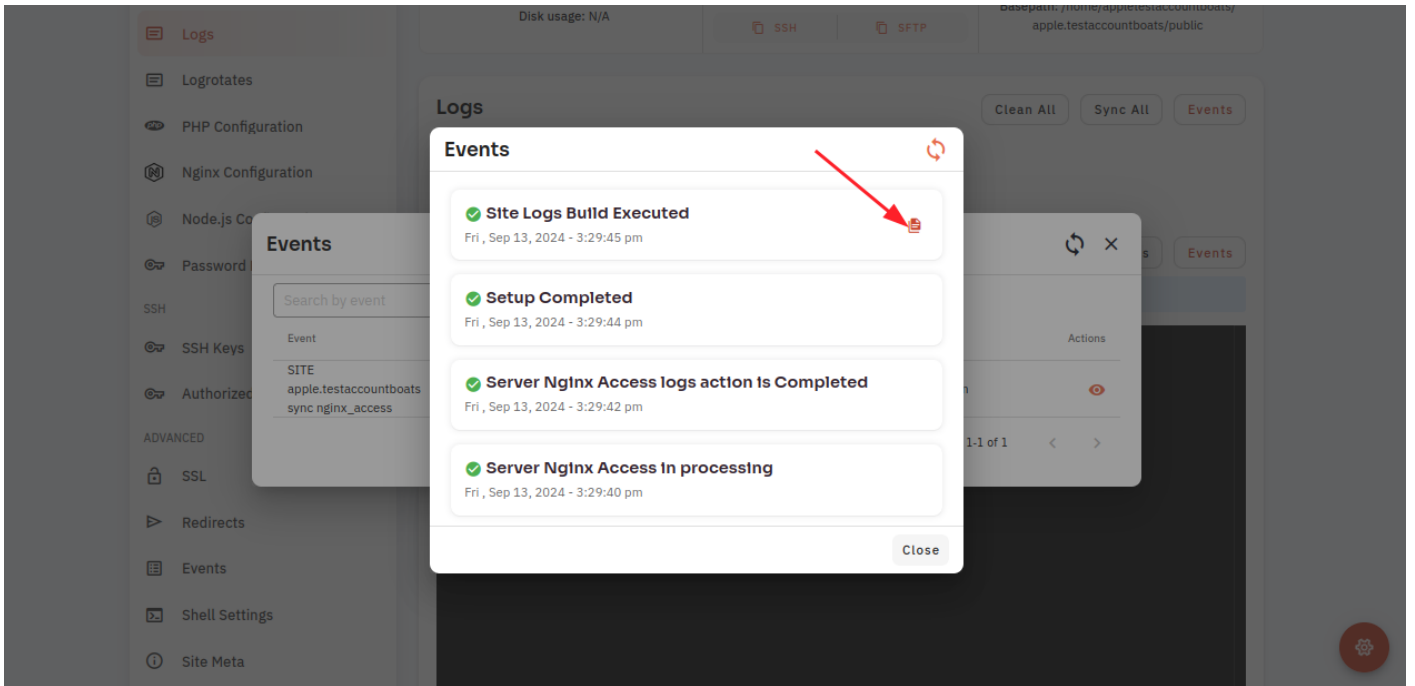
6 Click on the Events Button.



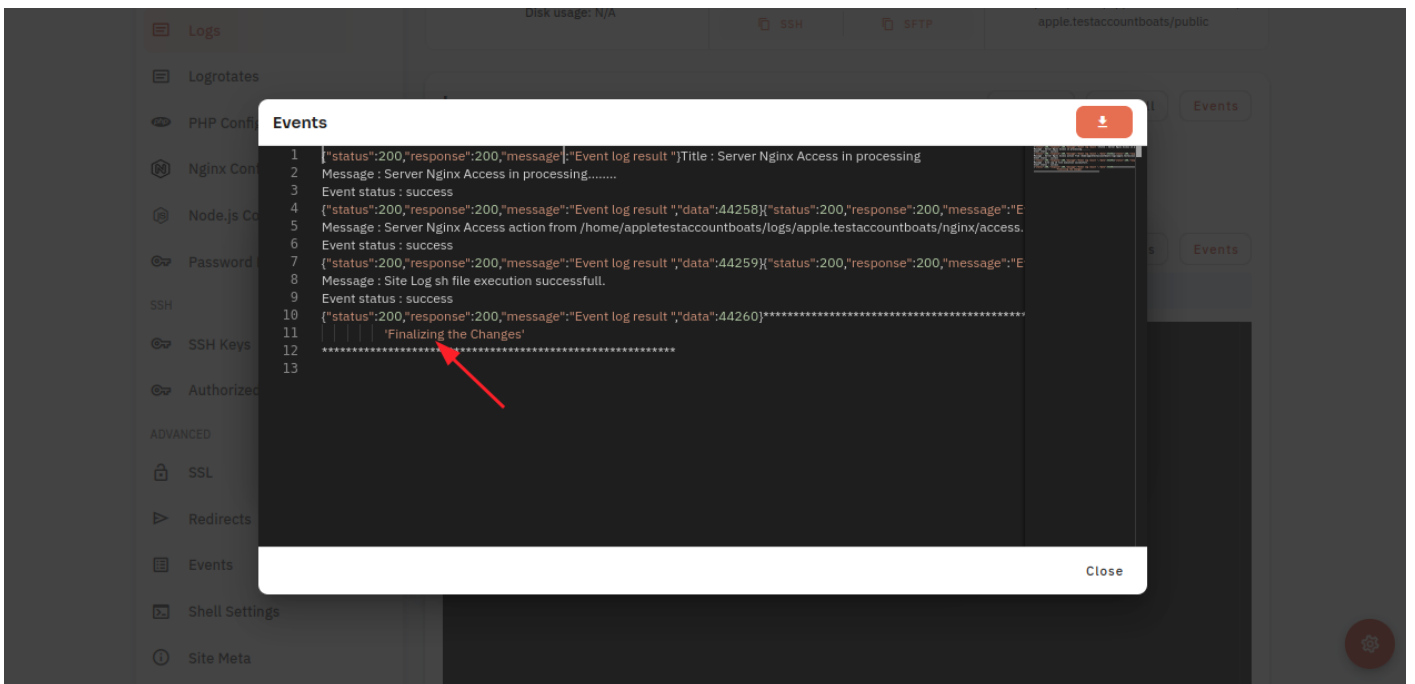
7. Click on the Eye Icon.



8. Click on the file icon.



Here, you can see the event data.



Looking for mobile Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-check-nginx-access-site-logs>

How to check Site Nginx Error log through the cloudpanzer website?

When managing a website, it is important to regularly check the site log for any errors. This can help you identify and troubleshoot issues with your site, as well as optimize its performance.

Prerequisites :

You must have an Active Server and Active Site. You can jump to the tutorial section if the above conditions are correct, 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.

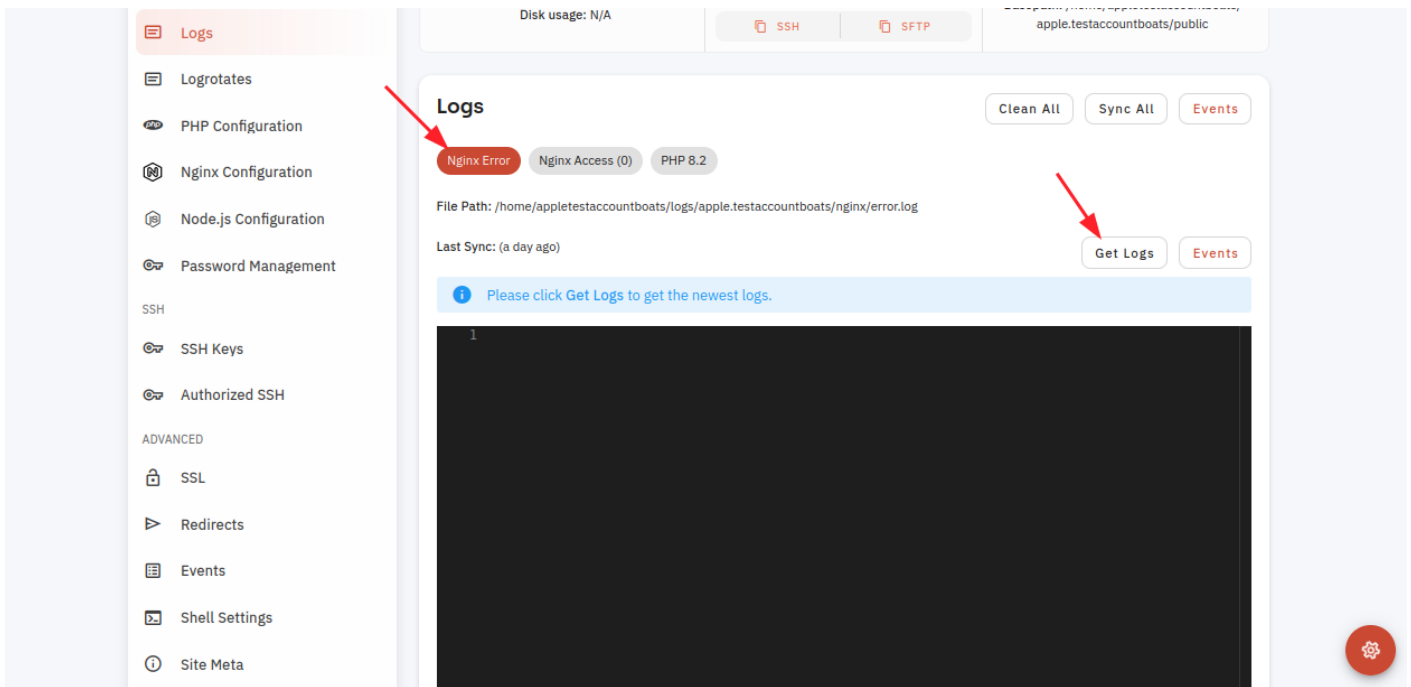
<https://www.youtube.com/embed/qBspk4HqQTY>

Follow the steps below to check the site log Nginx error

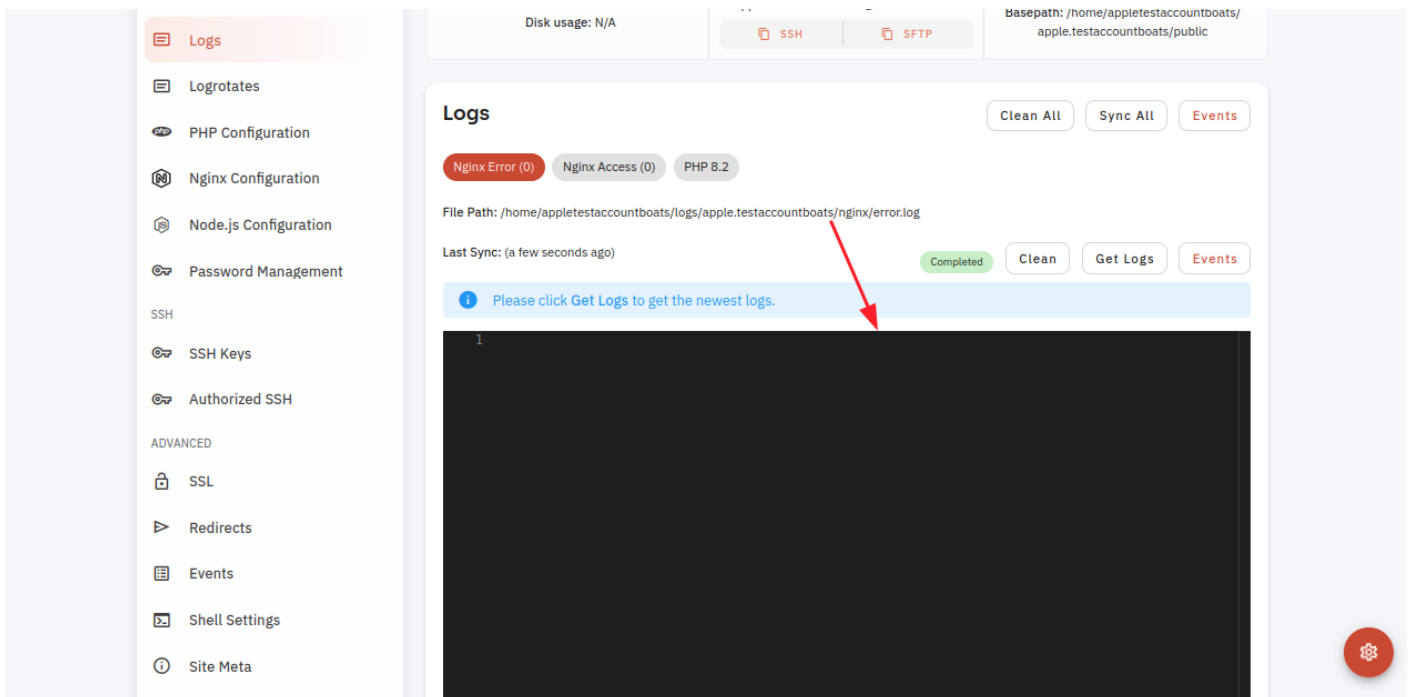
Navigate to the Logs

(Use this link to view How to Navigate

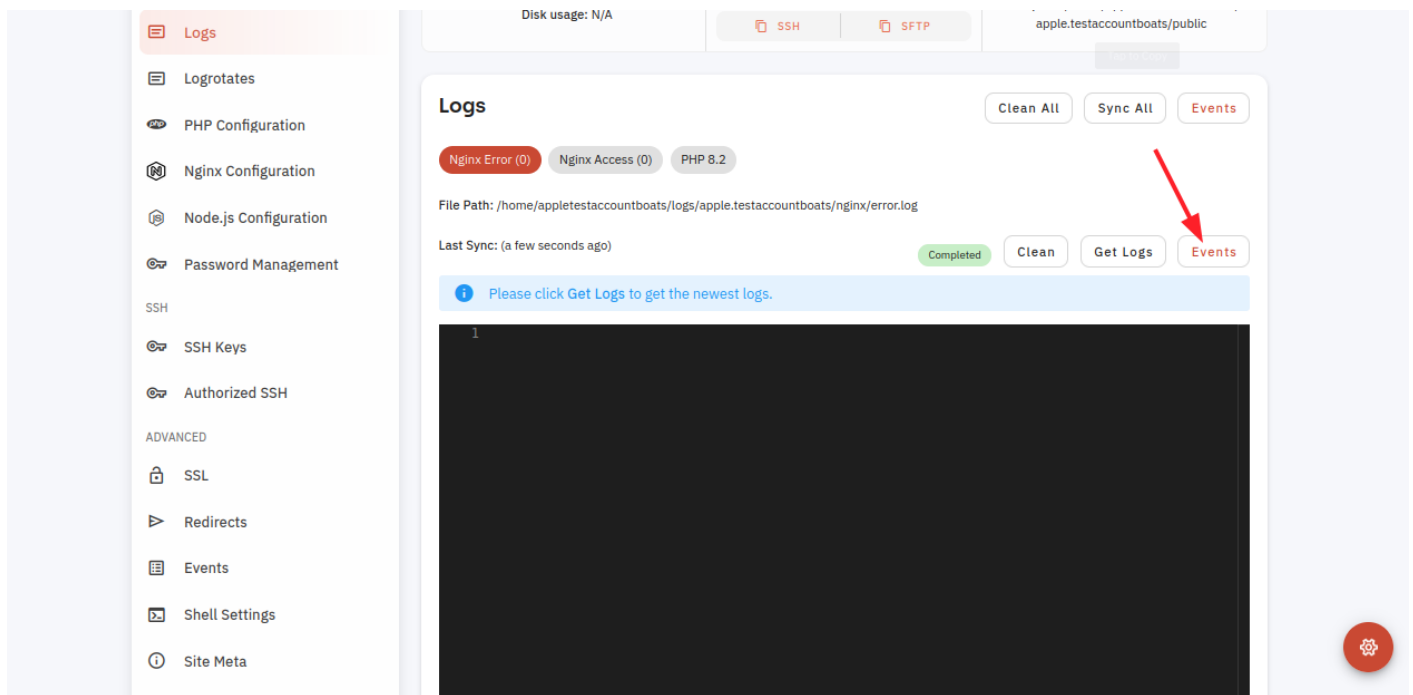
5: Click on the Nginx Error button then click on the get log button to see the logs.



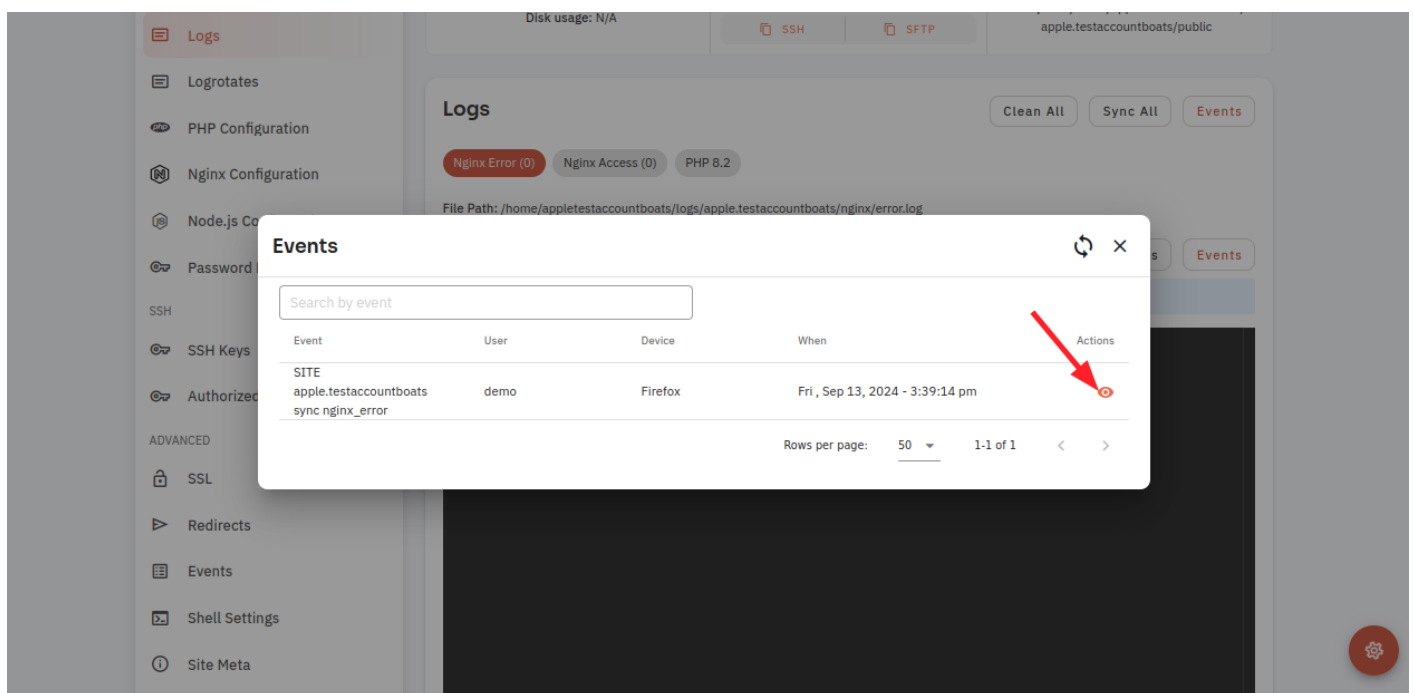
Here, you can see the log data.



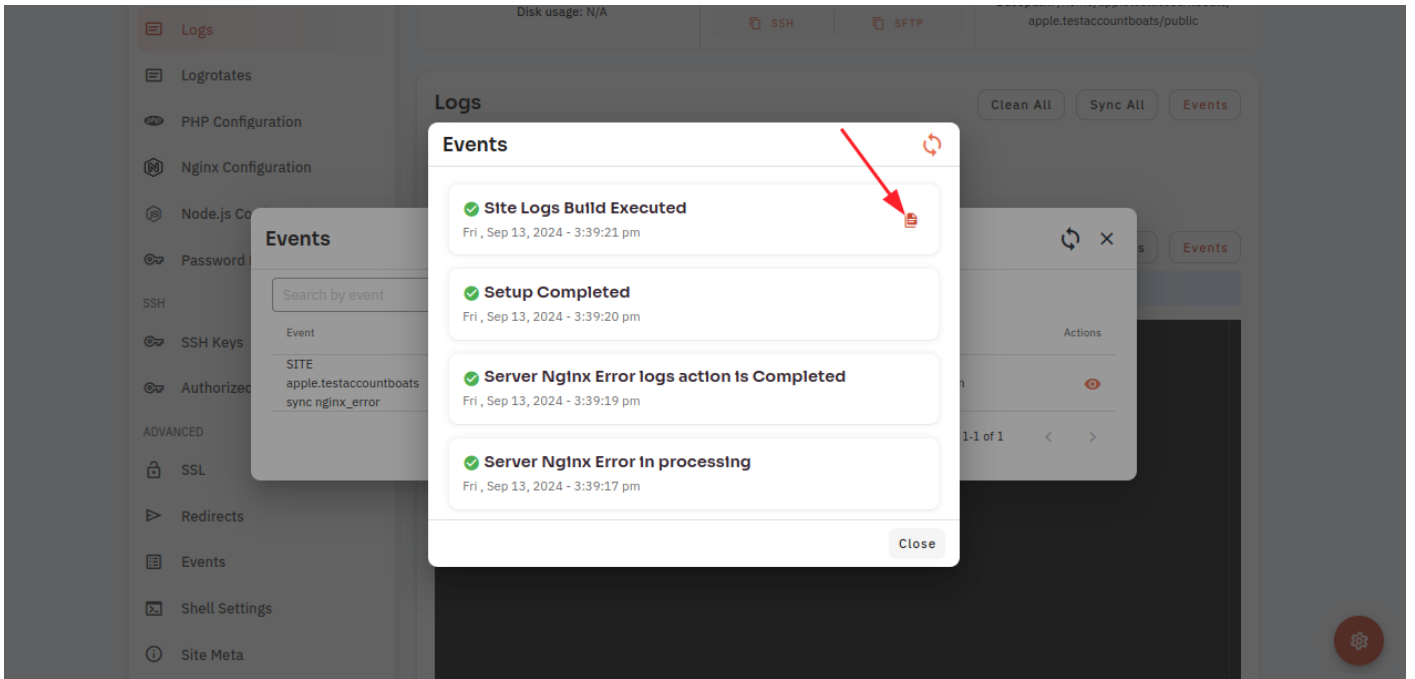
6 Click on the Events Button.



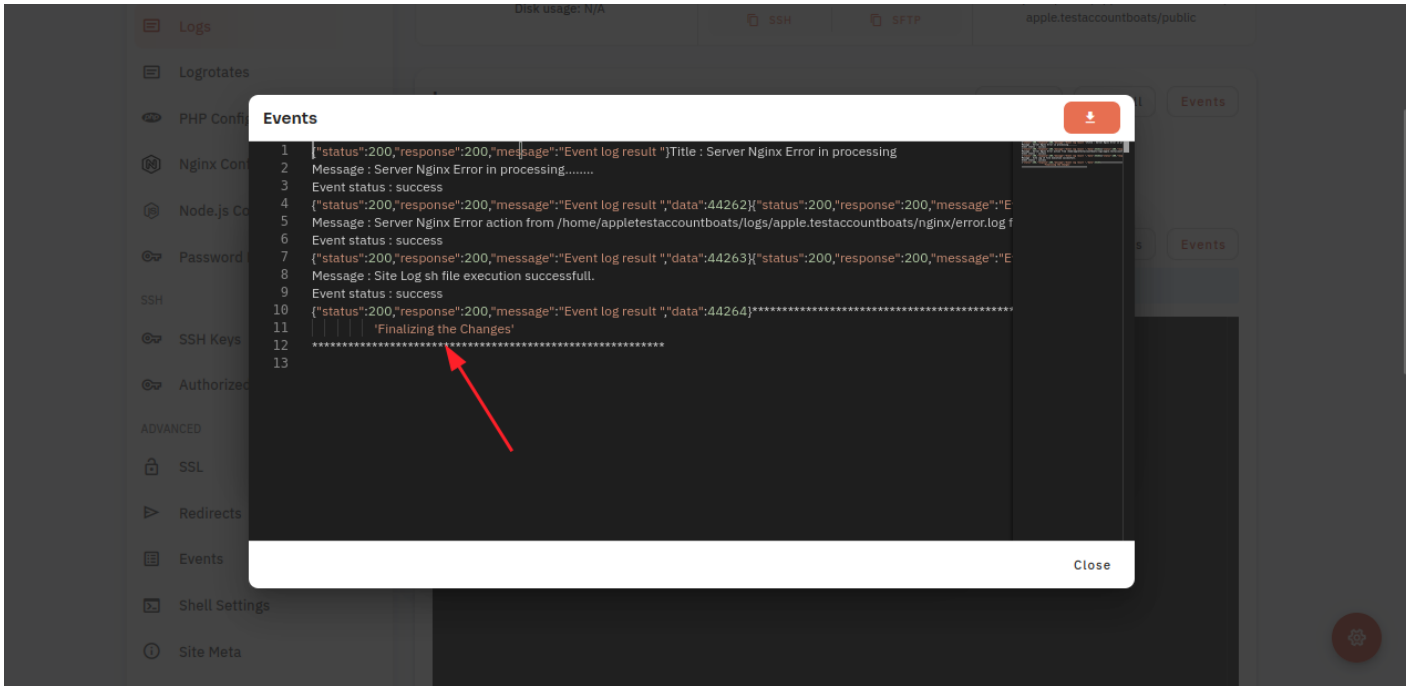
7. Click on the Eye Icon.



8. Click on the file icon.



Here, you can see the event data.

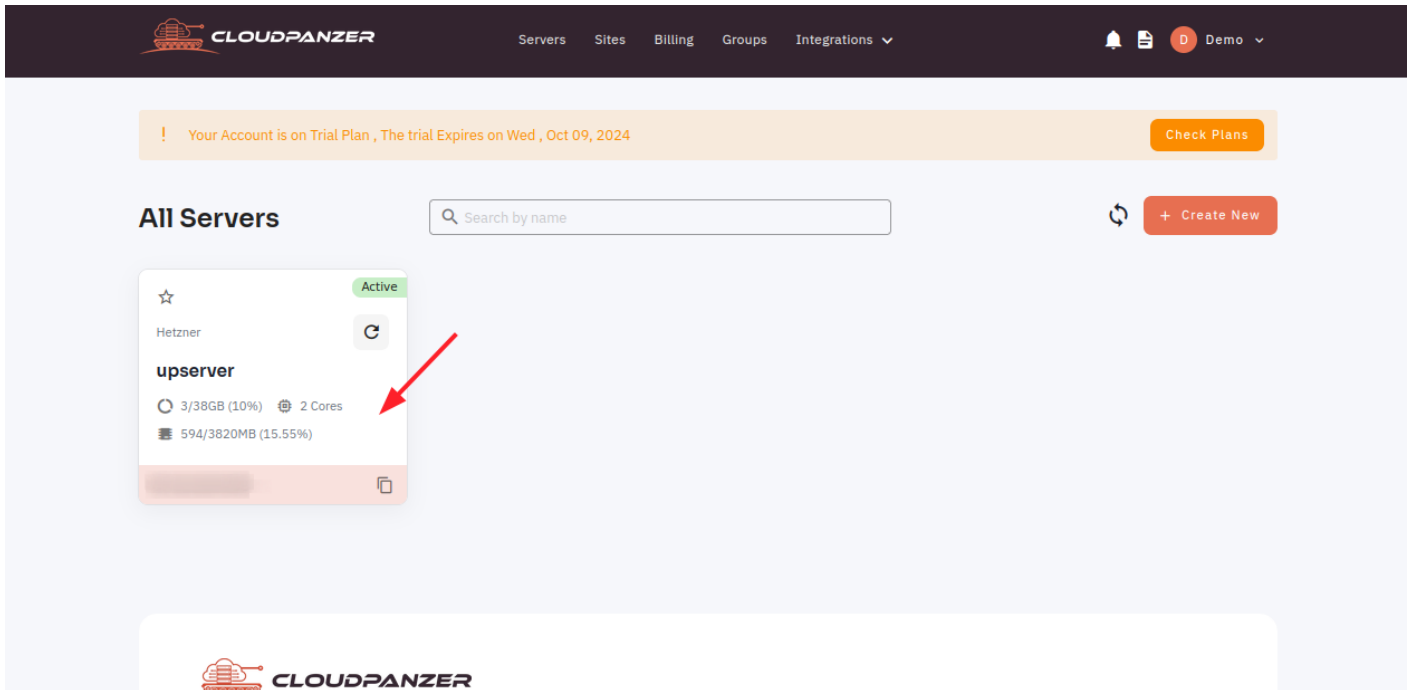


Looking for App Instructions?

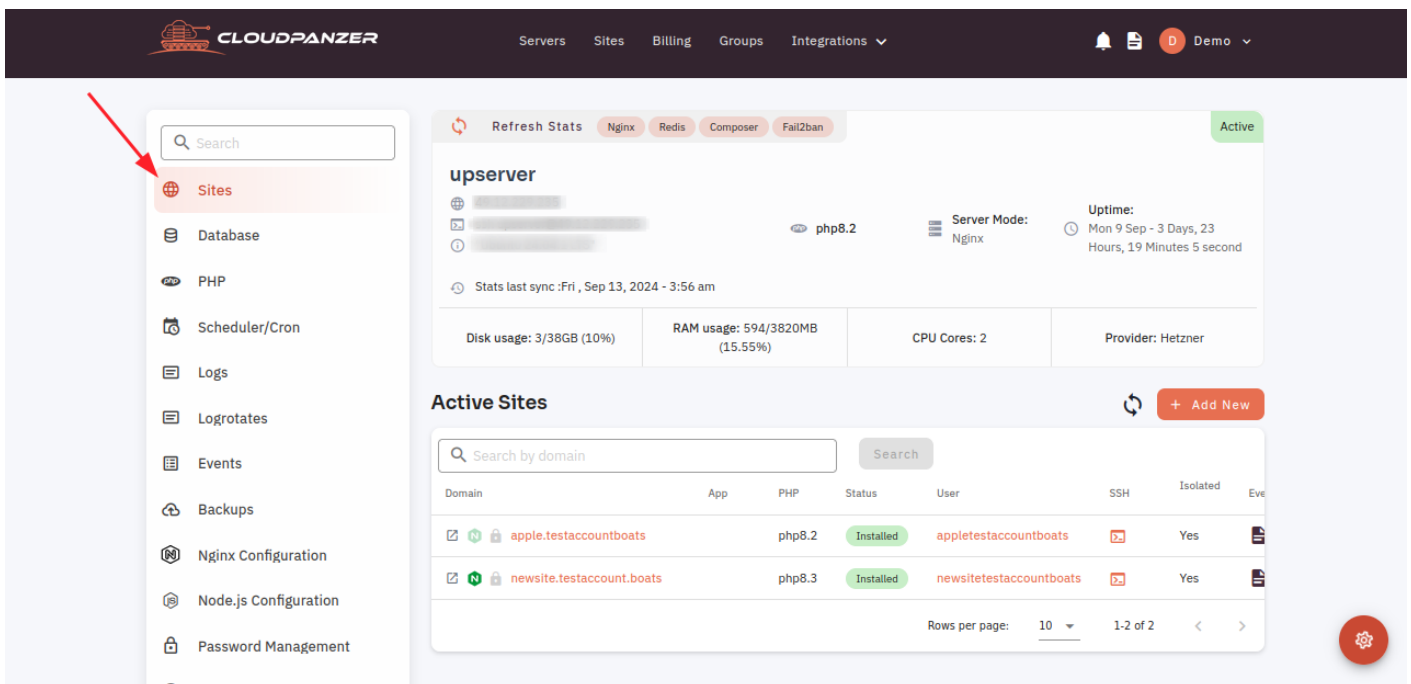
Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-check-site-log-nginx-error>

How to navigate site logs?


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






2. Select the Sites option.



3. Select the Active site.



Servers Sites Billing Groups Integrations

 Demo

Search

Sites

Database

PHP

Scheduler/Cron

Logs

Logrotates

Events

Backups

Nginx Configuration

Node.js Configuration

Password Management

Refresh Stats

Nginx

Redis

Composer

Fail2ban

Active

upserver

php8.2

Server Mode: Nginx

Uptime: Mon 9 Sep - 3 Days, 23 Hours, 20 Minutes 15 second

Stats last sync :Fri , Sep 13, 2024 - 3:56 am

Disk usage: 3/38GB (10%)

RAM usage: 594/3820MB (15.55%)

CPU Cores: 2









Provider: Hetzner

Active Sites


+ Add New

Search by domain


Search

Domain	App	PHP	Status	User	SSH	Isolated	Events
  apple.testaccountboats		php8.2	Installed	appletestaccountboats		Yes	
  newsite.testaccount.boats		php8.3	Installed	newsitetestaccountboats		Yes	




Rows per page: 10 1-2 of 2



4. Select the Logs Options.



Servers Sites Billing Groups Integrations

 Demo

Search

SITE TOOLS

App

Environment

Logs

Logrotates

PHP Configuration

Nginx 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

php8.2

Server Mode: Nginx

Created At: Sep 12, 2024 - 11:10 am

Disk usage: N/A

SSH

SFTP

Basepath: /home/appletestaccountboats/apple.testaccountboats/public

Logs

Clean All

Sync All

Events

Nginx Error

Nginx Access

PHP 8.2

File Path: /home/appletestaccountboats/logs/apple.testaccountboats/nginx/error.log


Last Sync: (a day ago)

Get Logs

Events

Please click Get Logs to get the newest logs.

1



How to check Site PHP logs through the cloudpanzer website?

PHP is a popular server-side scripting language that is widely used for creating dynamic web applications. It is essential to keep track of errors and other important events that occur during the execution of a PHP script. This can be done using PHP logs, which provide a record of all the errors and other events that occur during the execution of a PHP script.

Tutorial :

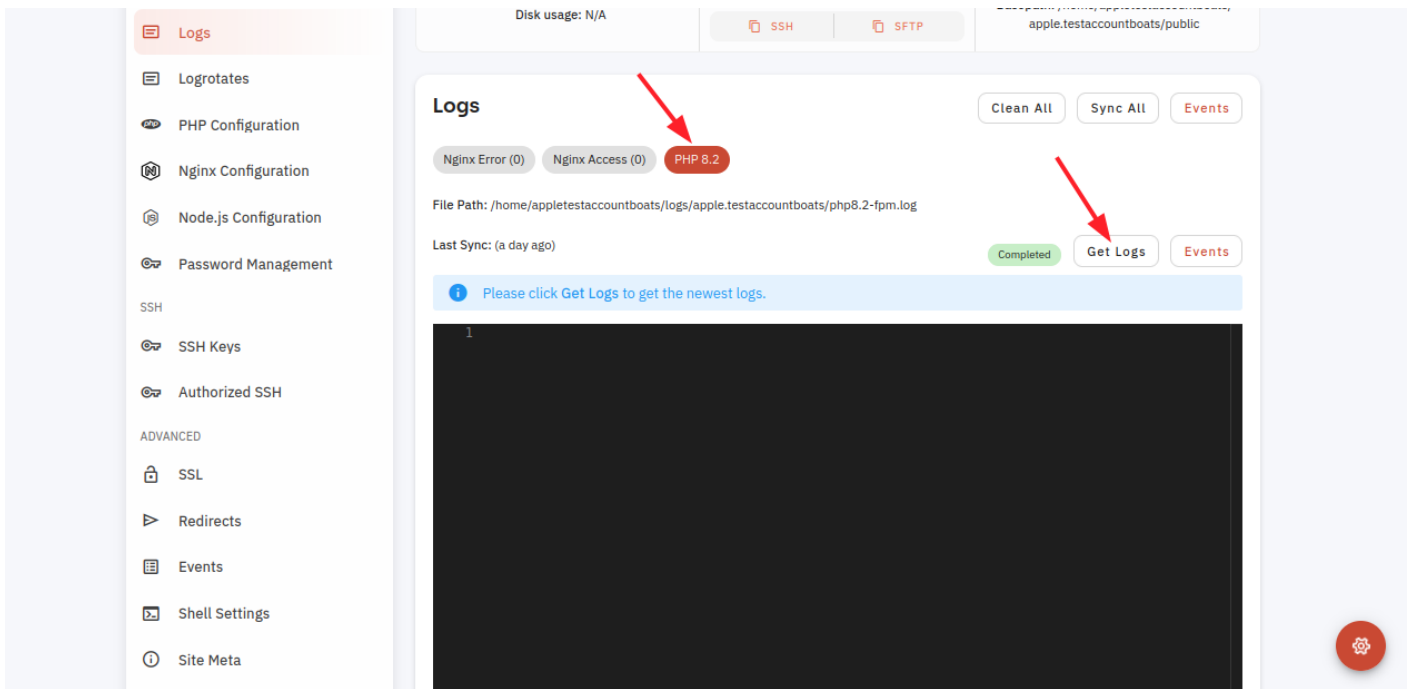
You can watch the Video or Continue reading the post.

Follow the steps below to check the site log PHP

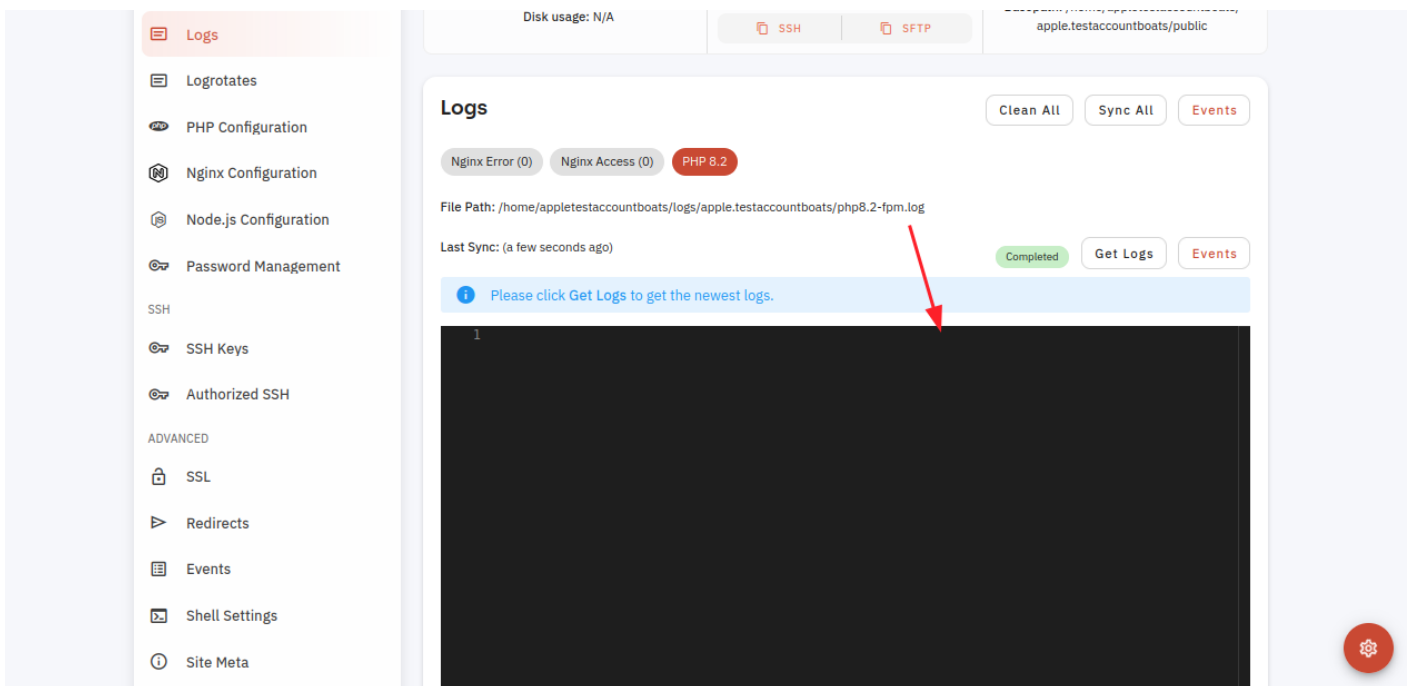
Navigate to the Logs

([Use this link to view How to Navigate](#)

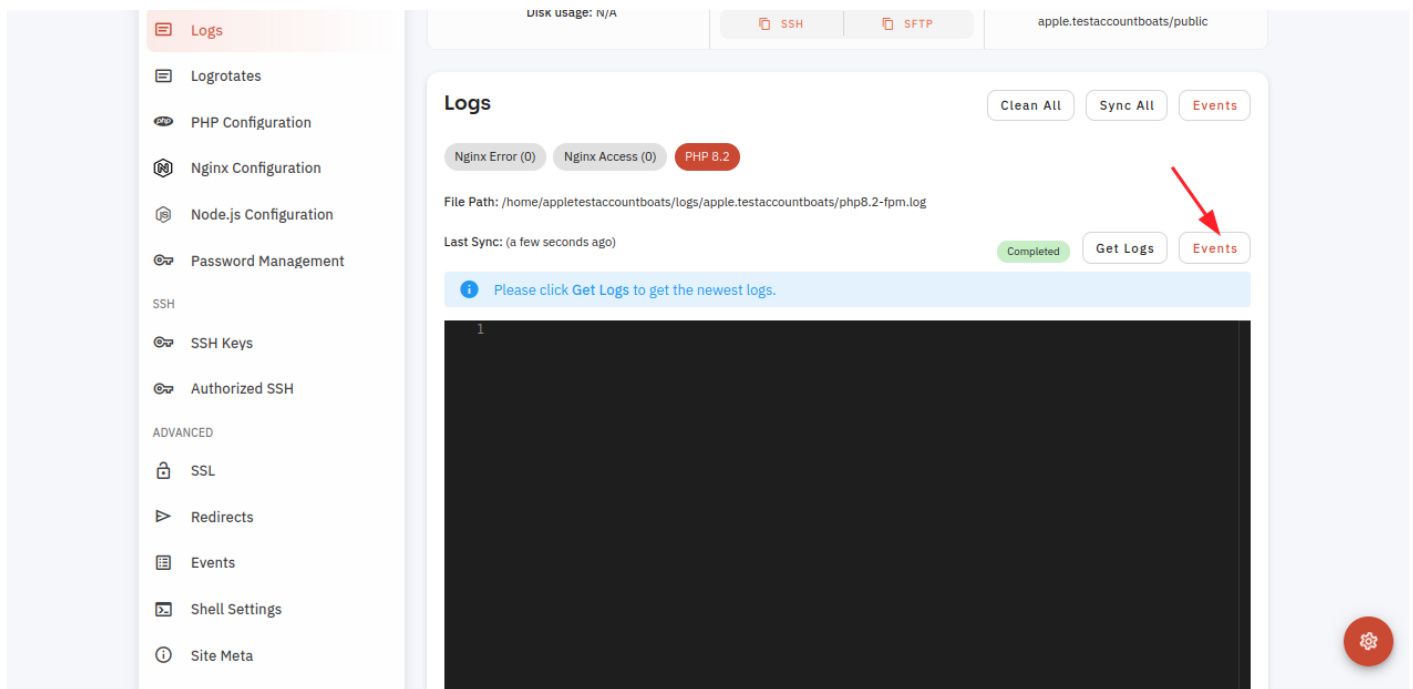
5: Select the PHP option and click on the Get Log button.



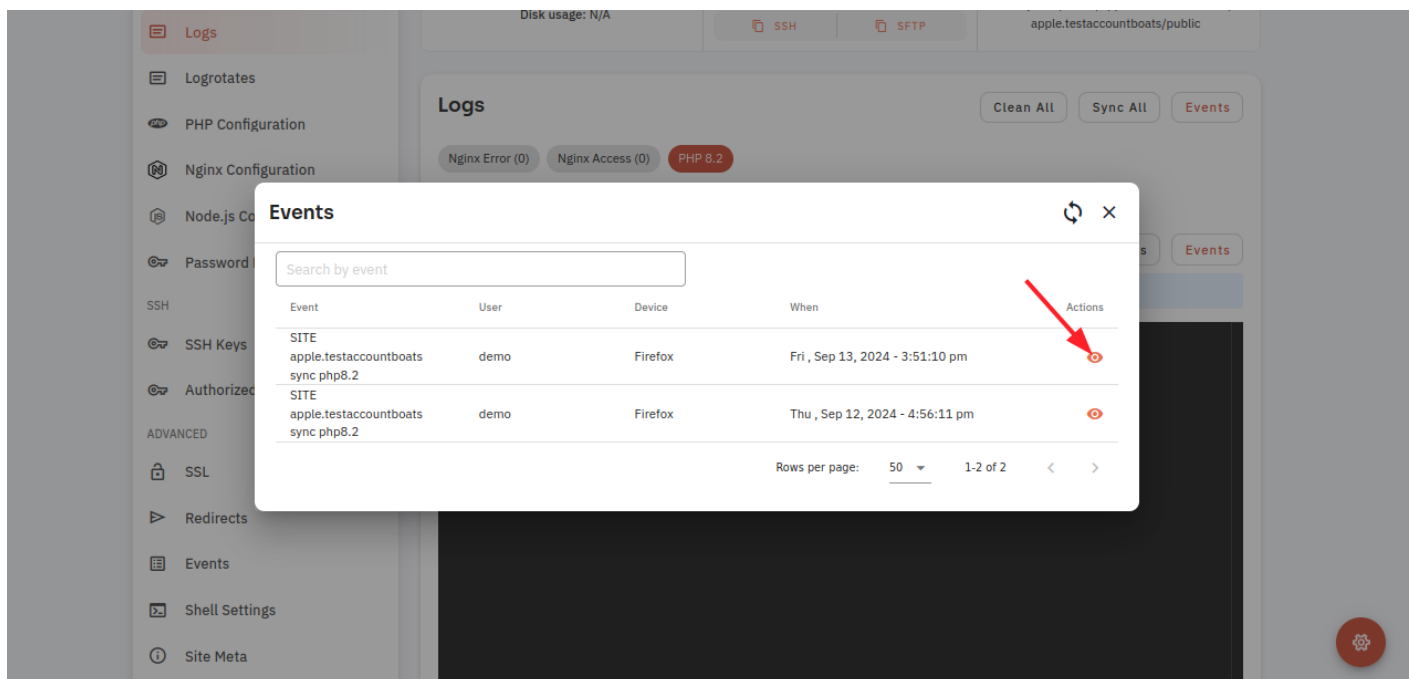
Here you can Check Nginx Access logs Successfully.



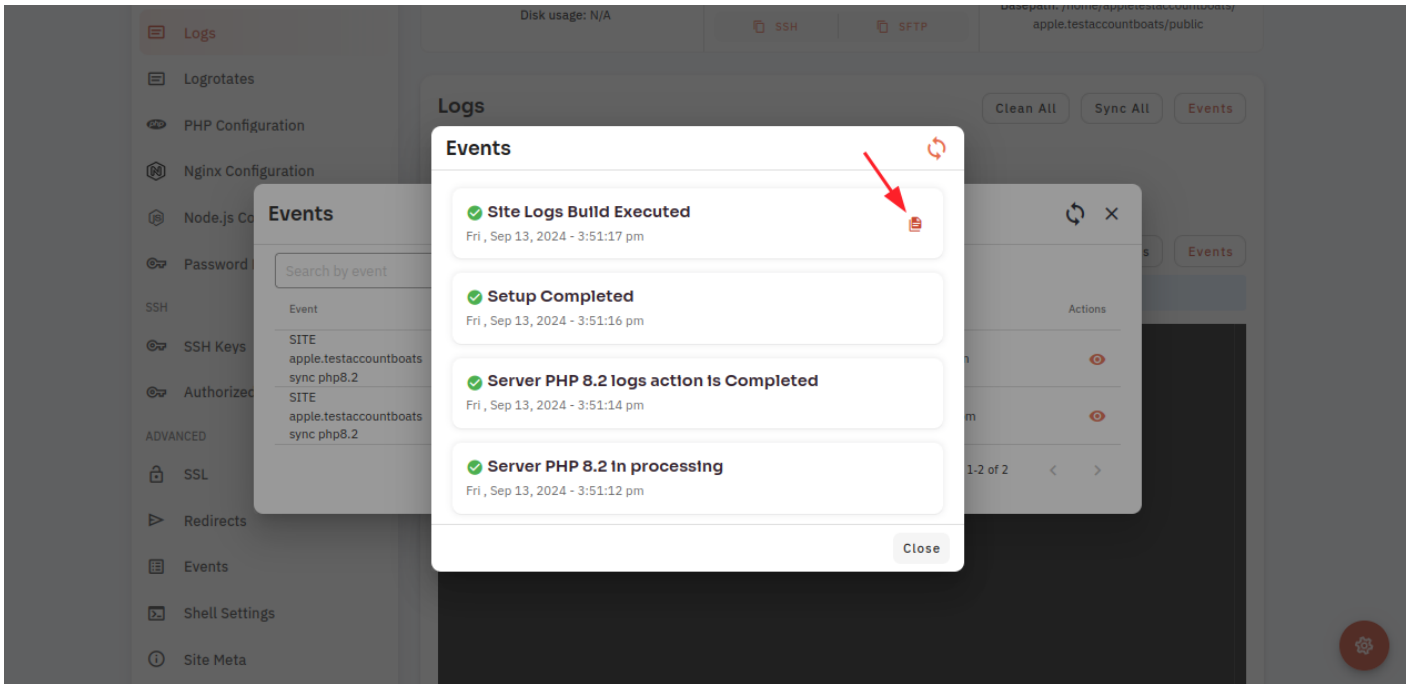
6 Click on the Events Button.



7. Click on the Eye Icon.



8. Click on the file icon.



Here, you can see the event data.

