

Server logs

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- [How to check Server Nginx Access logs through the cloudpanzer website?](#)
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- [How to check Server Supervisor logs through the cloudpanzer website?](#)

How to check Serevr Apache Error logs through the cloudpanzer website?

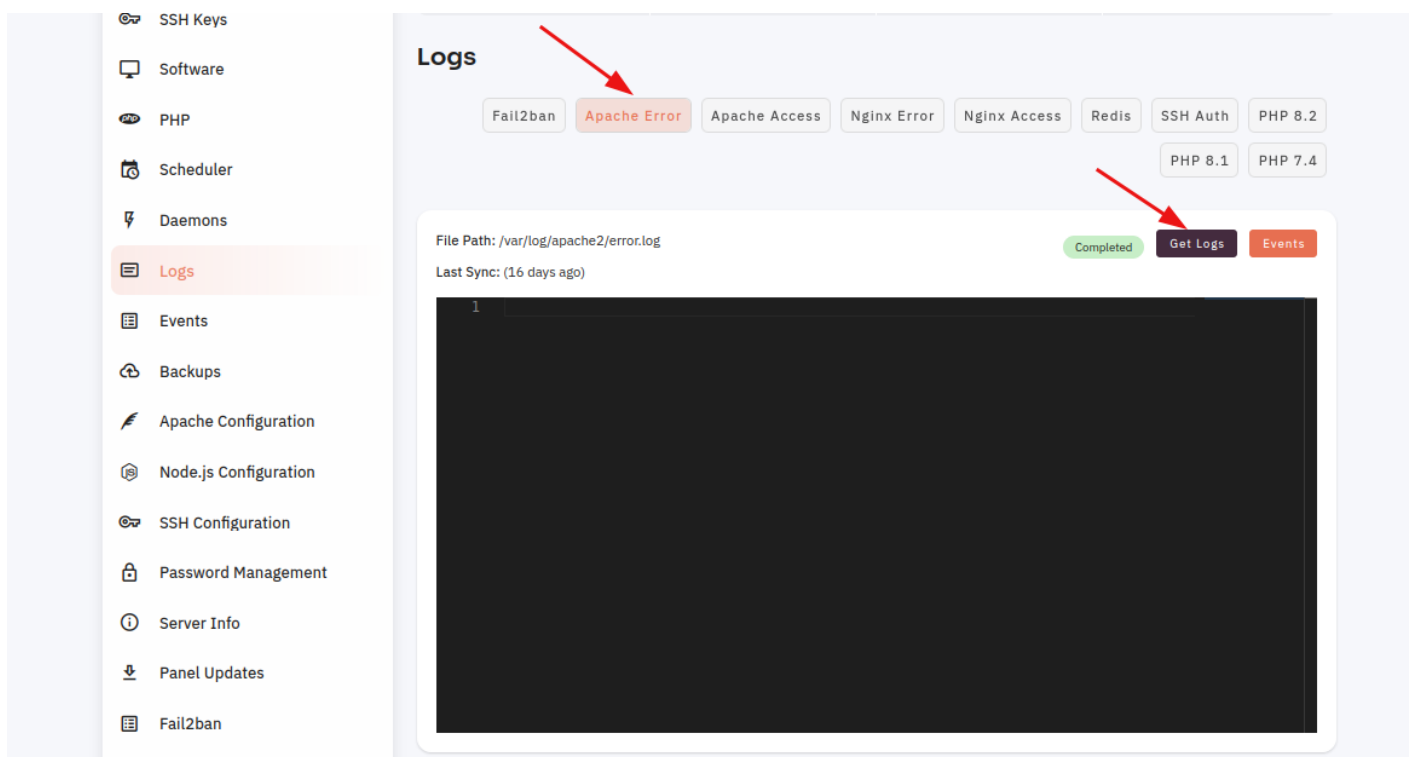
As a website owner or developer, you may encounter errors on your Apache server from time to time. Apache is one of the most widely used web servers on the internet, and its error logs contain valuable information about any issues that may be occurring on your server.

Follow the steps below to check the Apache Error in the server

Navigate to the Server Logs

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

3: Click on the Apache Error button then click on the get log button to see the logs.



Here, you can show the Error successfully.

SSH Keys

Software

PHP

Scheduler

Daemons

Logs

Events

Backups

Nginx Configuration

Apache Configuration

Password Management

Server Info

Notes

Actions

Disk usage: 5/29GB (20%)

RAM usage: 262/906MB (28.92%)

CPU Cores: 1

Provider: Microsoft Azure

Logs

Apache Error Apache Access Nginx Error Nginx Access Redis SSH Auth PHP 8.1 PHP 8.0 PHP 7.4

File Path: /var/log/apache2/error.log

Completed

Get Logs

Events

Last Sync: (a few seconds ago)

```
1 [Tue Mar 21 06:46:59.425582 2023] [mpm_prefork:notice] [pid 246829] AH00169: caught SIGTERM, shu
2 [Tue Mar 21 05:53:52.856465 2023] [core:notice] [pid 246829] AH00094: Command line: '/usr/sbin/apac
3 [Tue Mar 21 05:53:52.856452 2023] [mpm_prefork:notice] [pid 246829] AH00163: Apache/2.4.41 (Ubun
4 AH00112: Warning: DocumentRoot [/home/cp2SiteTesttestaccountlive/cp2sitetest.testaccount.live/public
5 AH00112: Warning: DocumentRoot [/home/cp12SiteTesttestaccountlive/cp12site.testaccount.live/public] doe
6 [Tue Mar 21 05:53:52.790863 2023] [mpm_prefork:notice] [pid 246829] AH00171: Graceful restart requ
7 [Tue Mar 21 05:50:35.429929 2023] [core:notice] [pid 246829] AH00094: Command line: '/usr/sbin/apac
8 [Tue Mar 21 05:50:35.429916 2023] [mpm_prefork:notice] [pid 246829] AH00163: Apache/2.4.41 (Ubun
9 AH00112: Warning: DocumentRoot [/home/cp2SiteTesttestaccountlive/cp2sitetest.testaccount.live/public
10 AH00112: Warning: DocumentRoot [/home/cp12SiteTesttestaccountlive/cp12site.testaccount.live/public] doe
11 [Tue Mar 21 05:50:35.347899 2023] [mpm_prefork:notice] [pid 246829] AH00171: Graceful restart requ
12 [Tue Mar 21 05:22:39.218573 2023] [core:notice] [pid 246829] AH00094: Command line: '/usr/sbin/apac
13 [Tue Mar 21 05:22:39.218559 2023] [mpm_prefork:notice] [pid 246829] AH00163: Apache/2.4.41 (Ubun
14 AH00112: Warning: DocumentRoot [/home/cp2SiteTesttestaccountlive/cp2sitetest.testaccount.live/public
15 AH00112: Warning: DocumentRoot [/home/cp12SiteTesttestaccountlive/cp12site.testaccount.live/public] doe
16 [Tue Mar 21 05:22:39.144352 2023] [mpm_prefork:notice] [pid 246829] AH00171: Graceful restart requ
17 [Tue Mar 21 05:18:32.026758 2023] [core:notice] [pid 246829] AH00094: Command line: '/usr/sbin/apac
```

Looking for App Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-check-apacpe-error-in-server>

How to check Server Apache Access logs through the cloudpanzer website?

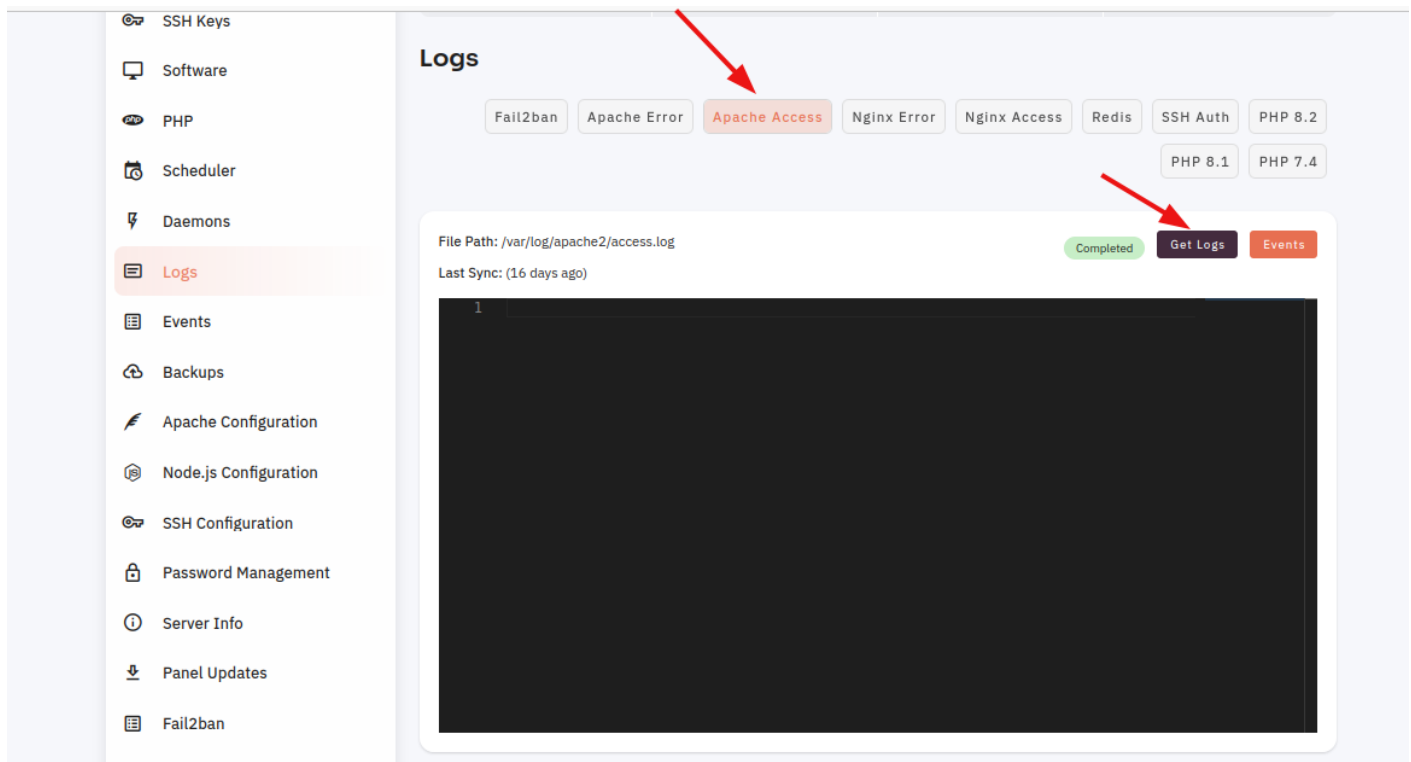
Checking the Apache access logs on your server is an important task for any website owner or developer. Apache is one of the most popular web servers on the internet, and its access logs contain valuable information about the traffic to your website.

Follow the steps below to check Apache Access logs.

Navigate to the Server Logs

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

3: Click on the Apache Access button then click on the Get Log button to see the logs.



Here, you can show the Error successfully.

The screenshot displays a web management interface with a sidebar on the left and a main content area on the right.

Sidebar (Left):

- SSH Keys
- Software
- PHP
- Scheduler
- Daemons
- Logs** (highlighted)
- Events
- Backups
- Apache Configuration
- Node.js Configuration
- SSH Configuration
- Password Management
- Server Info
- Panel Updates
- Fail2ban

Main Content Area (Right):

Logs

Fail2ban Apache Error **Apache Access** Nginx Error Nginx Access Redis SSH Auth PHP 8.2 PHP 8.1 PHP 7.4

File Path: /var/log/apache2/access.log

Last Sync: (a few seconds ago)

Completed Get Logs Events

The main content area shows a large black rectangular area, likely representing the log output. A red arrow points to the 'Completed' status indicator.

How to check Server Nginx Access logs through the cloudpanzer website?

Nginx is a popular web server that is used to host websites and serve web content to users. It is important to periodically check the access logs of Nginx to ensure that it is functioning properly and to identify any potential issues or security concerns.

Tutorial :

You can watch the Video or Continue reading the post.

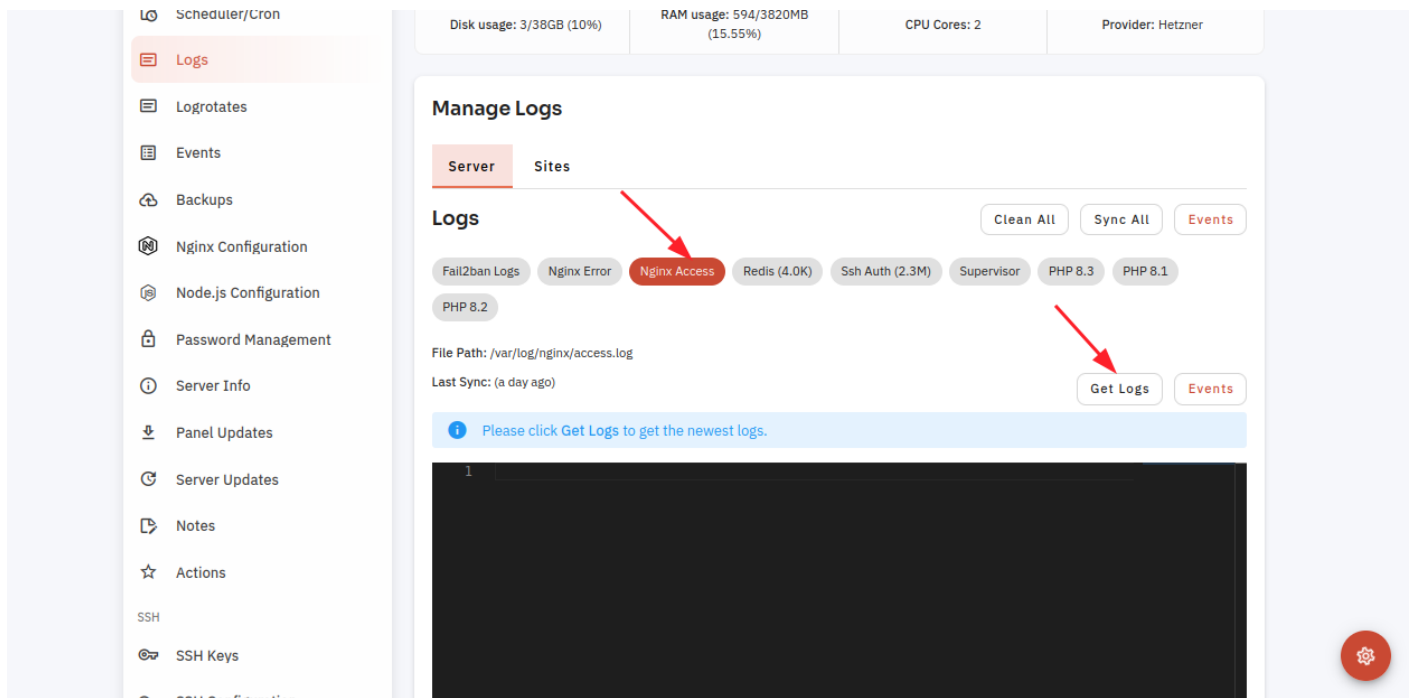
https://www.youtube.com/embed/v6xCi2_xLSk

Follow the steps below to check Nginx Access

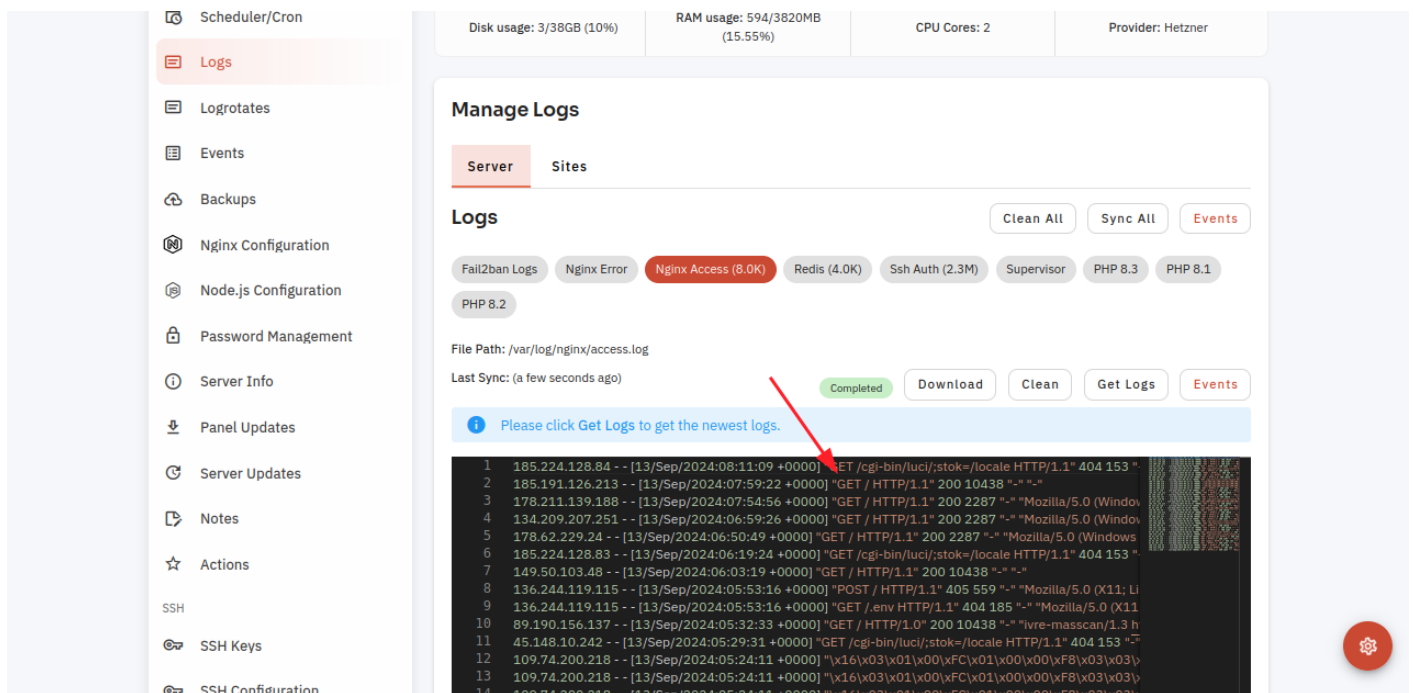
Navigate to the Logs

(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 check Nginx Access logs successfully.



6 Click on the Events Button.

Scheduler/Cron

Logs

Logrotates

Events

Backups

Ngix Configuration

Node.js Configuration

Password Management

Server Info

Panel Updates

Server Updates

Notes

Actions

SSH

SSH Keys

SSH Configuration

Disk usage: 3/38GB (10%)

RAM usage: 594/3820MB (15.55%)

CPU Cores: 2

Provider: Hetzner

Manage Logs

Server Sites

Clean All Sync All Events

Fail2ban Logs Nginx Error Nginx Access (8.0K) Redis (4.0K) Ssh Auth (2.3M) Supervisor PHP 8.3 PHP 8.1 PHP 8.2

File Path: /var/log/nginx/access.log

Last Sync: (a few seconds ago)

Completed Download Clean Get Logs Events

Please click Get Logs to get the newest logs.

```
1 185.224.128.84 - - [13/Sep/2024:08:11:09 +0000] "GET /cgi-bin/luci/stok=/locale HTTP/1.1" 404 153 "-"
2 185.191.126.213 - - [13/Sep/2024:07:59:22 +0000] "GET / HTTP/1.1" 200 10438 "-"
3 178.211.139.188 - - [13/Sep/2024:07:54:56 +0000] "GET / HTTP/1.1" 200 2287 "-" "Mozilla/5.0 (Windows
4 134.209.207.251 - - [13/Sep/2024:06:59:26 +0000] "GET / HTTP/1.1" 200 2287 "-" "Mozilla/5.0 (Windows
5 178.62.229.24 - - [13/Sep/2024:06:50:49 +0000] "GET / HTTP/1.1" 200 2287 "-" "Mozilla/5.0 (Windows
6 185.224.128.83 - - [13/Sep/2024:06:19:24 +0000] "GET /cgi-bin/luci/stok=/locale HTTP/1.1" 404 153 "-"
7 149.50.103.48 - - [13/Sep/2024:06:03:19 +0000] "GET / HTTP/1.1" 200 10438 "-"
8 136.244.119.115 - - [13/Sep/2024:05:53:16 +0000] "POST / HTTP/1.1" 405 559 "-" "Mozilla/5.0 (X11; Linux
9 136.244.119.115 - - [13/Sep/2024:05:53:16 +0000] "GET /env HTTP/1.1" 404 185 "-" "Mozilla/5.0 (X11
10 89.190.156.137 - - [13/Sep/2024:05:32:33 +0000] "GET / HTTP/1.0" 200 10438 "-" "ivire-masscan/1.3 h
11 45.148.10.242 - - [13/Sep/2024:05:29:31 +0000] "GET /cgi-bin/luci/stok=/locale HTTP/1.1" 404 153 "-"
12 109.74.200.218 - - [13/Sep/2024:05:24:11 +0000] "x16\x03\x01\x00\xFC\x01\x00\x00\xF8\x03\x03\x
13 109.74.200.218 - - [13/Sep/2024:05:24:11 +0000] "x16\x03\x01\x00\xFC\x01\x00\x00\xF8\x03\x03\x
```

7. Click on the Eye Icon.

Scheduler/Cron

Logs

Logrotates

Events

Backups

Ngix Configuration

Node.js Configuration

Password Management

Server Info

Panel Updates

Server Updates

Notes

Actions

SSH

SSH Keys

SSH Configuration

Disk usage: 3/38GB (10%)

RAM usage: 594/3820MB (15.55%)

CPU Cores: 2

Provider: Hetzner

Manage Logs

Server Sites

Clean All Sync All Events

Fail2ban Logs Nginx Error Nginx Access (8.0K) Redis (4.0K) Ssh Auth (2.3M) Supervisor PHP 8.3 PHP 8.1 PHP 8.2

File Path: /var/log/nginx/access.log

Last Sync: (a few seconds ago)

Completed Download Clean Get Logs Events

Please click Get Logs to get the newest logs.

```
1 185.224.128.84 - - [13/Sep/2024:08:11:09 +0000] "GET /cgi-bin/luci/stok=/locale HTTP/1.1" 404 153 "-"
2 185.191.126.213 - - [13/Sep/2024:07:59:22 +0000] "GET / HTTP/1.1" 200 10438 "-"
3 178.211.139.188 - - [13/Sep/2024:07:54:56 +0000] "GET / HTTP/1.1" 200 2287 "-" "Mozilla/5.0 (Windows
4 134.209.207.251 - - [13/Sep/2024:06:59:26 +0000] "GET / HTTP/1.1" 200 2287 "-" "Mozilla/5.0 (Windows
5 178.62.229.24 - - [13/Sep/2024:06:50:49 +0000] "GET / HTTP/1.1" 200 2287 "-" "Mozilla/5.0 (Windows
6 185.224.128.83 - - [13/Sep/2024:06:19:24 +0000] "GET /cgi-bin/luci/stok=/locale HTTP/1.1" 404 153 "-"
7 149.50.103.48 - - [13/Sep/2024:06:03:19 +0000] "GET / HTTP/1.1" 200 10438 "-"
8 136.244.119.115 - - [13/Sep/2024:05:53:16 +0000] "POST / HTTP/1.1" 405 559 "-" "Mozilla/5.0 (X11; Linux
9 136.244.119.115 - - [13/Sep/2024:05:53:16 +0000] "GET /env HTTP/1.1" 404 185 "-" "Mozilla/5.0 (X11
10 89.190.156.137 - - [13/Sep/2024:05:32:33 +0000] "GET / HTTP/1.0" 200 10438 "-" "ivire-masscan/1.3 h
11 45.148.10.242 - - [13/Sep/2024:05:29:31 +0000] "GET /cgi-bin/luci/stok=/locale HTTP/1.1" 404 153 "-"
12 109.74.200.218 - - [13/Sep/2024:05:24:11 +0000] "x16\x03\x01\x00\xFC\x01\x00\x00\xF8\x03\x03\x
13 109.74.200.218 - - [13/Sep/2024:05:24:11 +0000] "x16\x03\x01\x00\xFC\x01\x00\x00\xF8\x03\x03\x
```

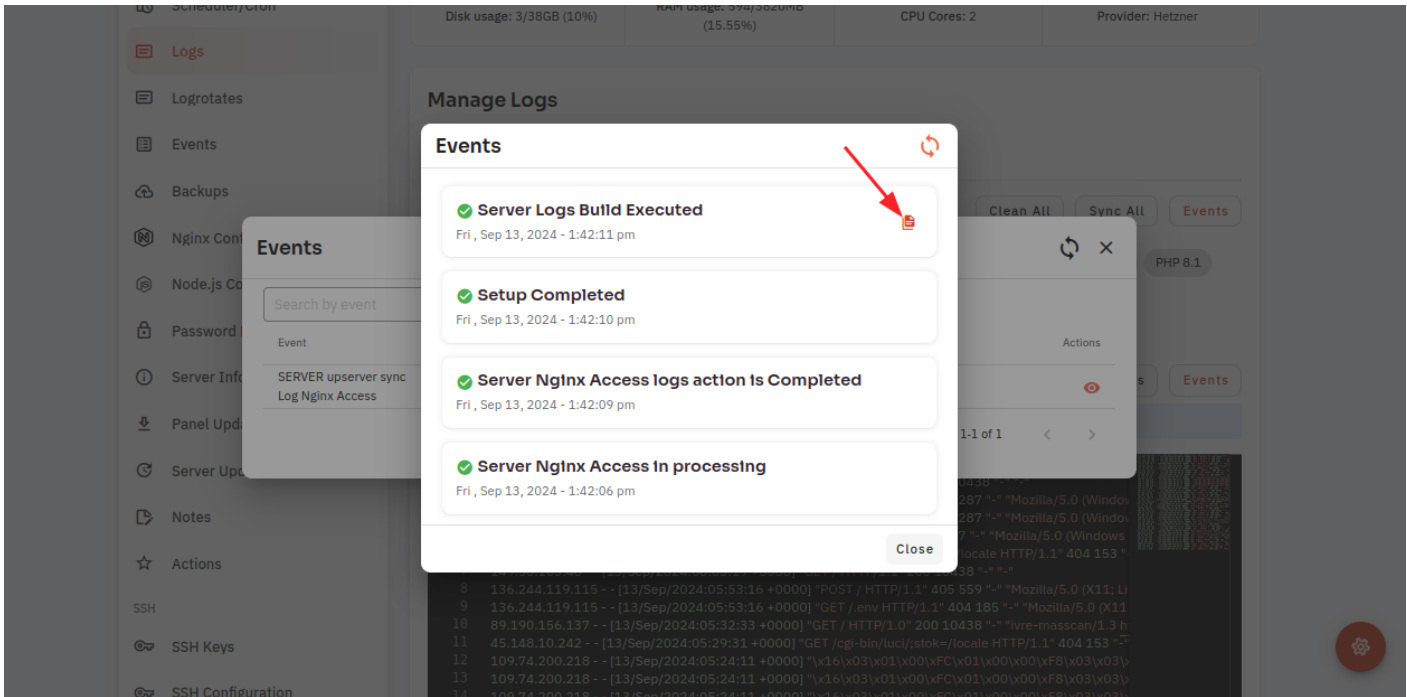
Events

Search by event

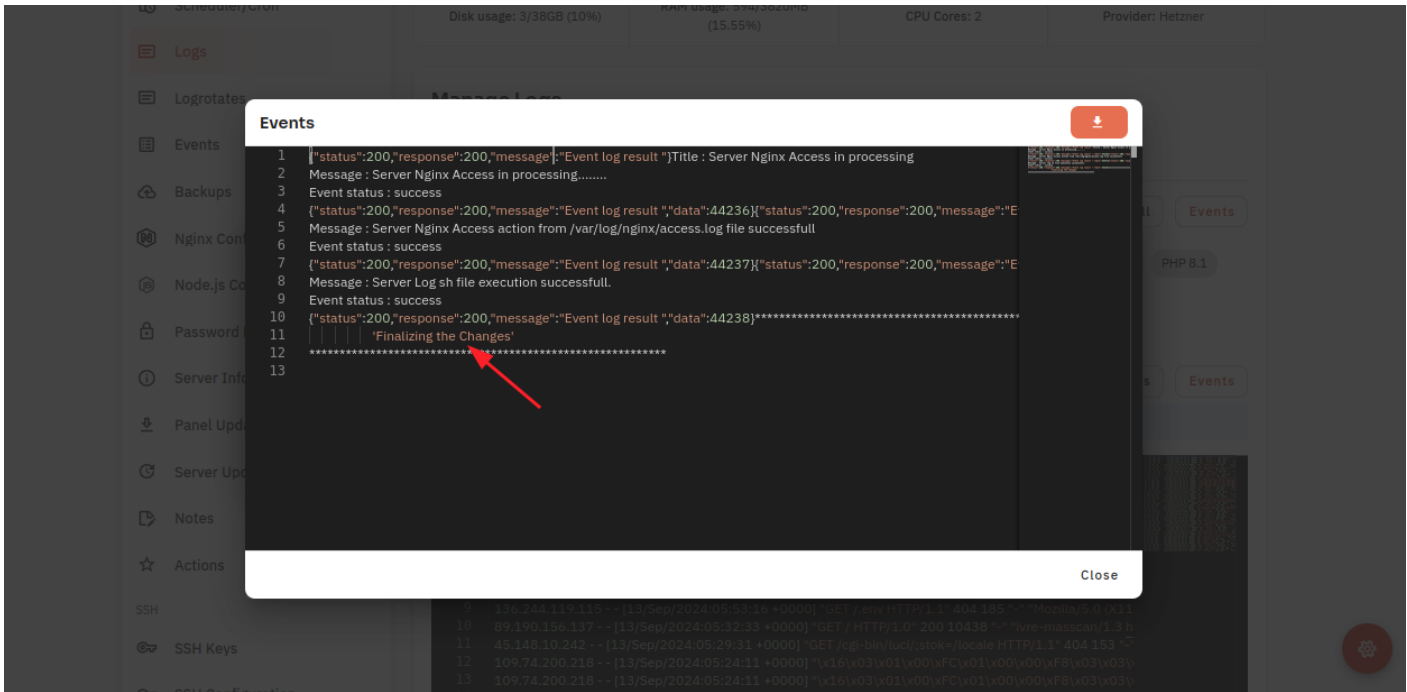
Event	User	Device	When	Actions
SERVER upserver sync	demo	Firefox	Fri, Sep 13, 2024 - 1:42:05 pm	
Log Nginx Access				

Rows per page: 50 1-1 of 1

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-checks-nginx-access>

How to check Server Nginx Error Logs through the cloudpanzer website?

If you are running a web server using Nginx, it is important to regularly check the error logs to troubleshoot any issues that may arise.

Tutorial :

You can watch the Video or Continue reading the post.

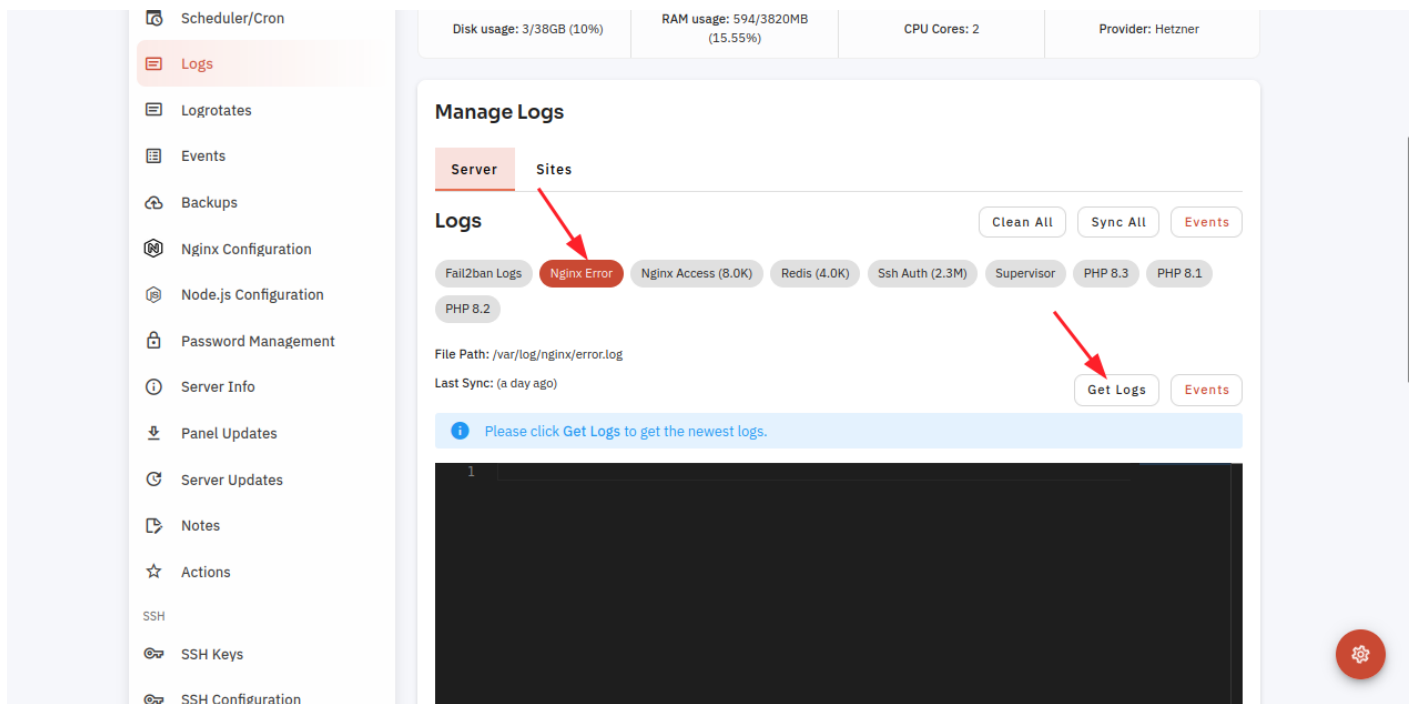
<https://www.youtube.com/embed/-aOrQjilDpE>

Follow the steps below to check the Nginx Error Logs

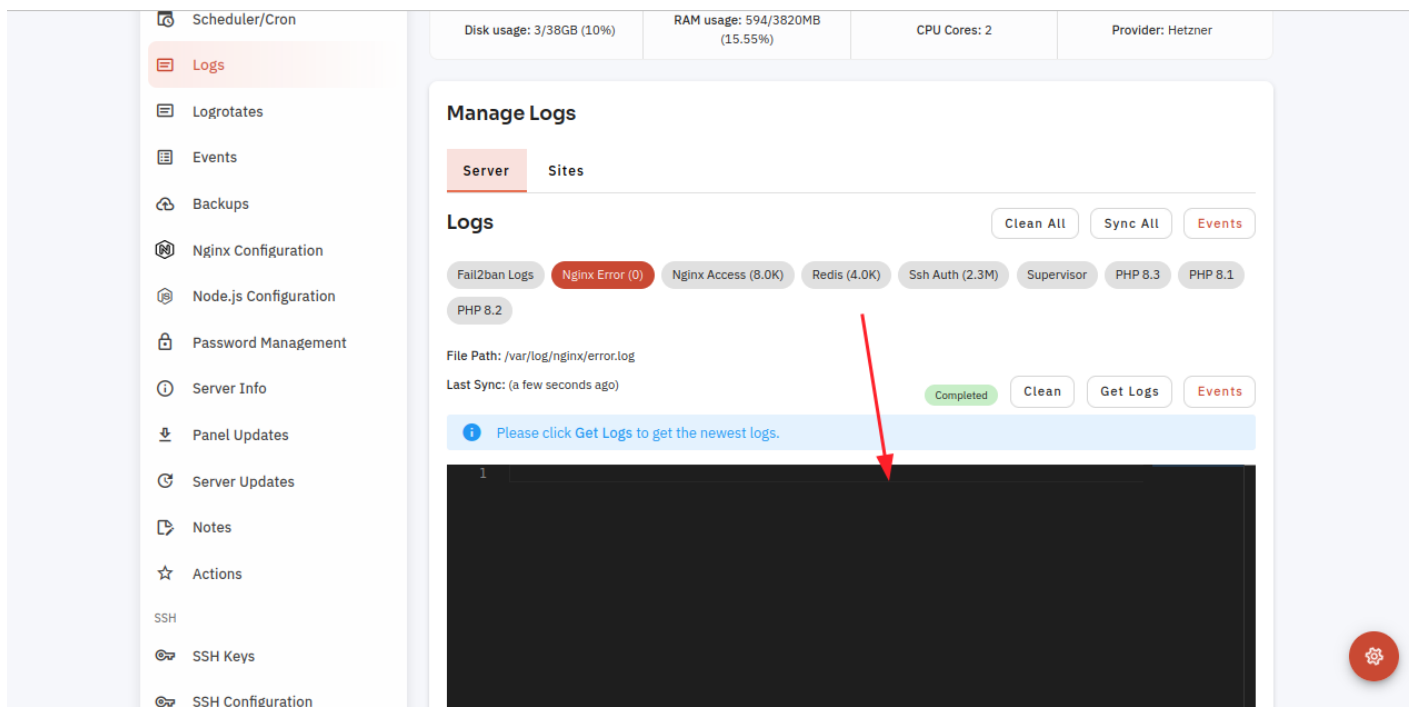
Navigate to the Logs

(Use this link to view How to Navigate

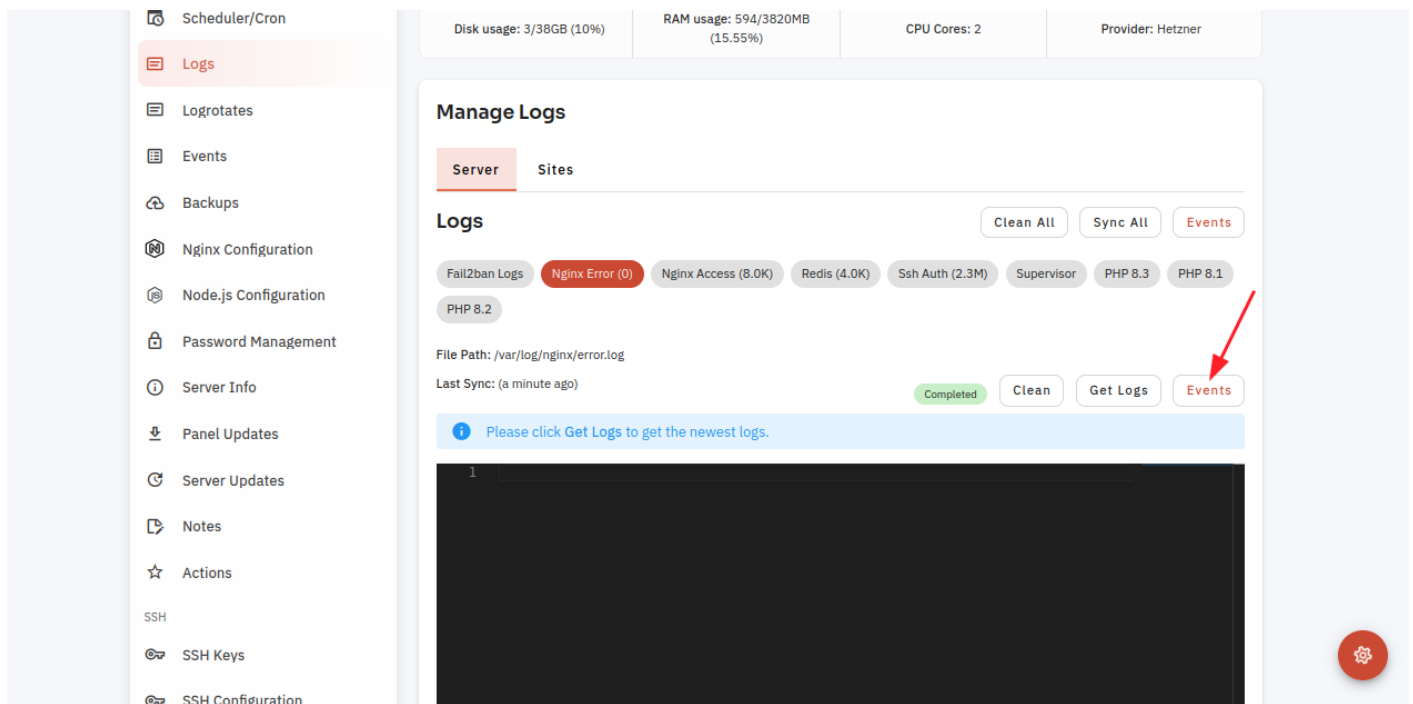
3: Click on the Nginx Error button then click on the get log button to see the logs.



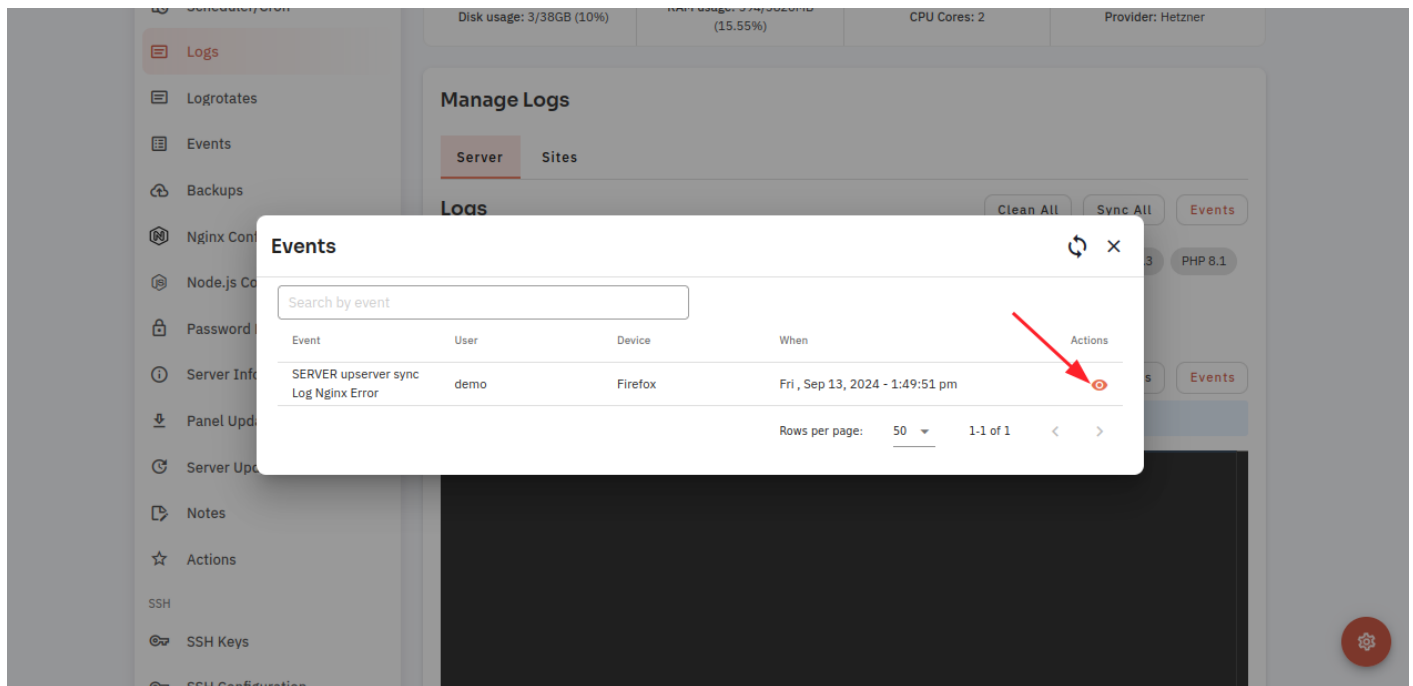
Here, you can see the Error data.



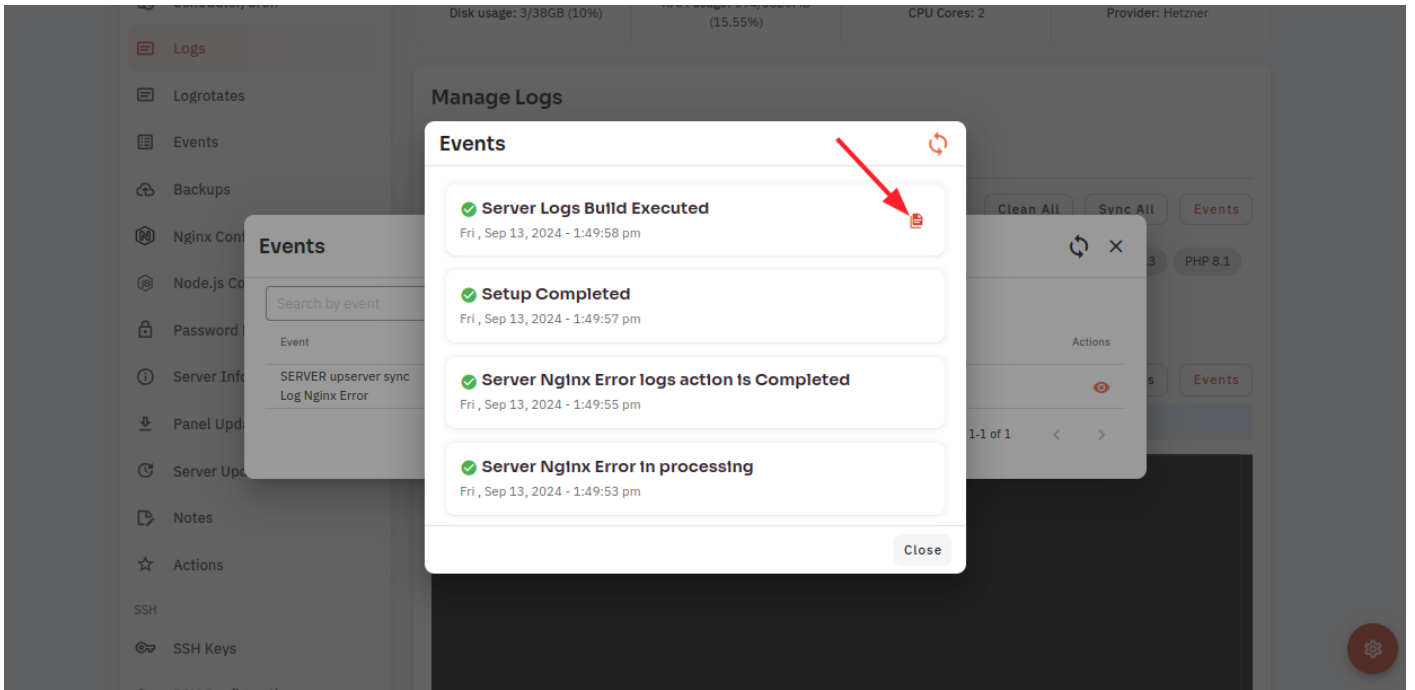
6 Click on the Events Button.



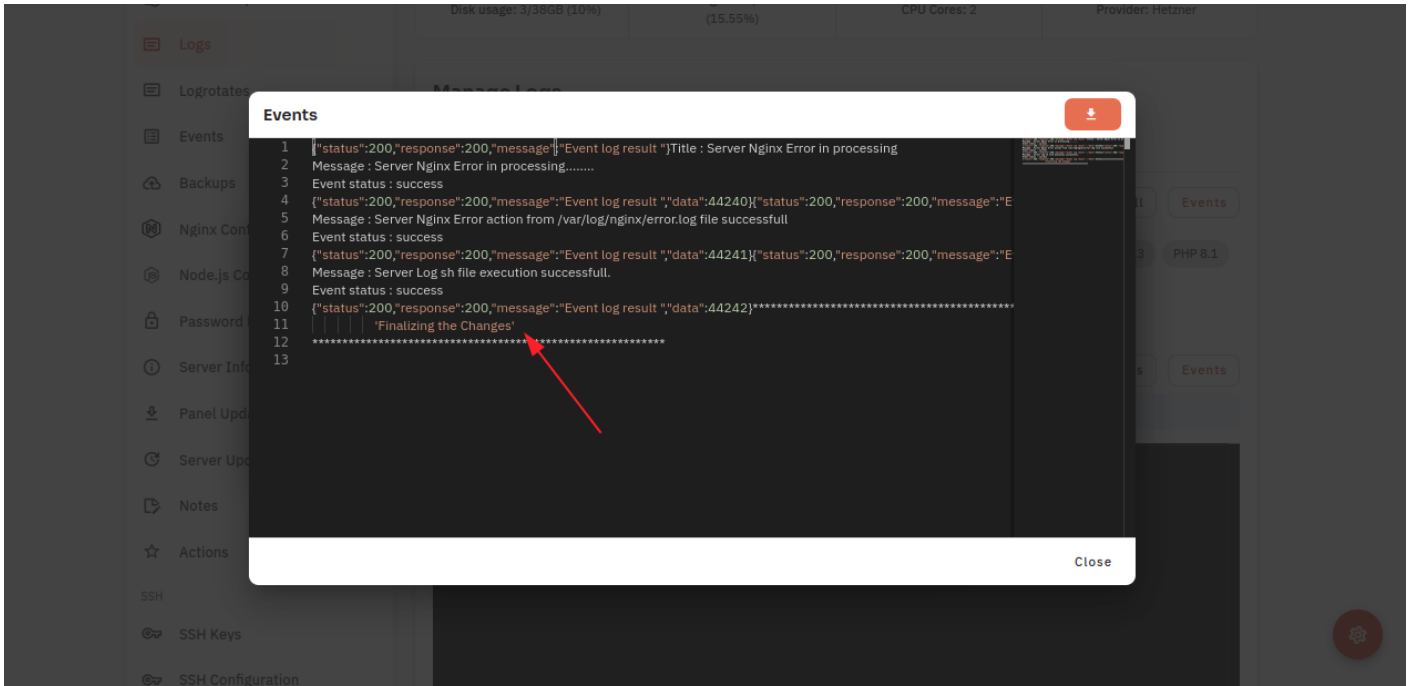
7. Click on the Eye Icon.



8. Click on the file icon.



Here, you can see the event data.



Looking for Mobile App Instructions?

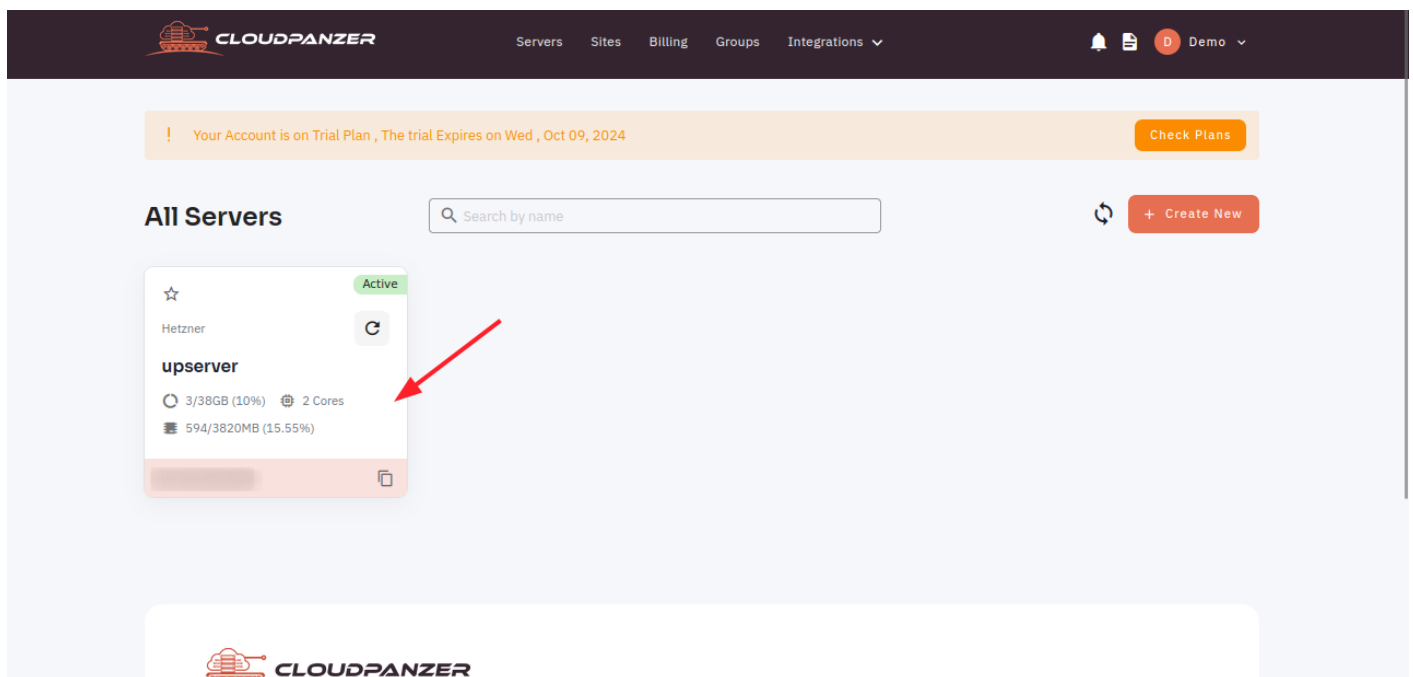
Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-check-nginx-error-logs>

How to check Server PHP logs through the cloudpanzer we ?

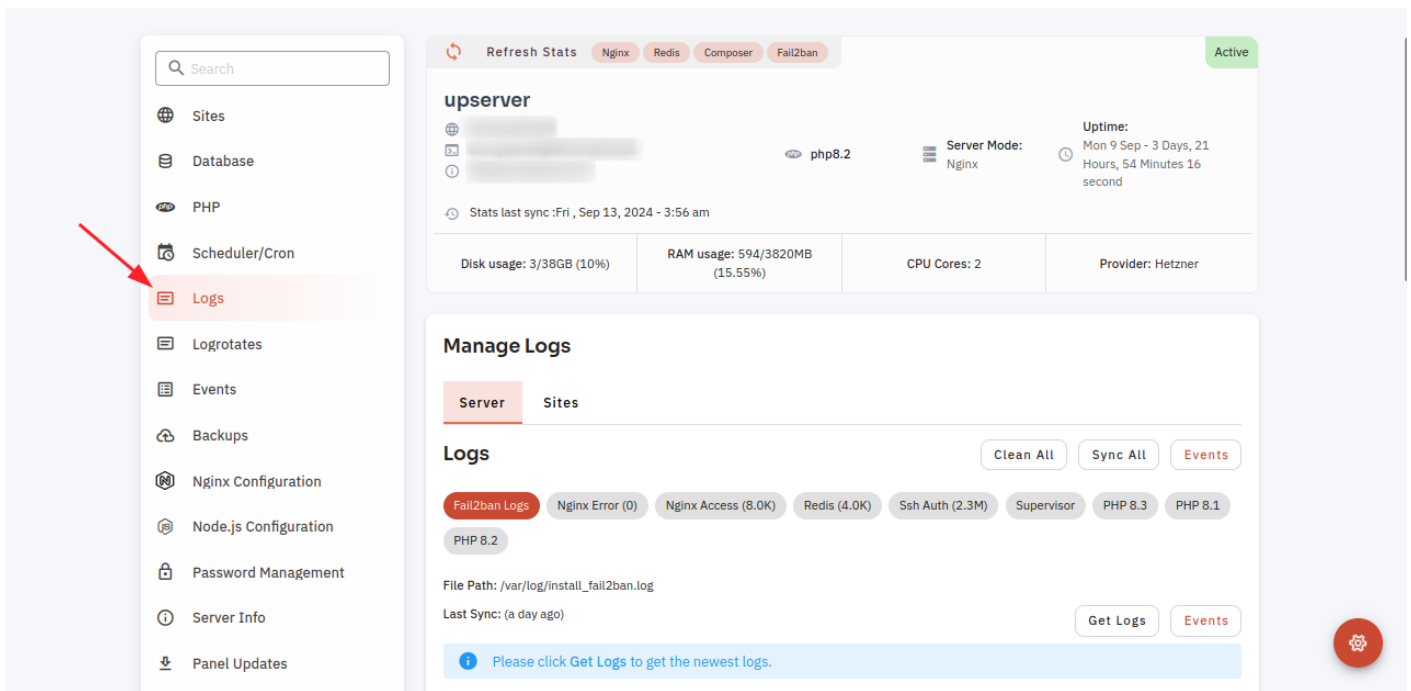
PHP is a popular server-side scripting language that is widely used for creating dynamic web applications. It is essential to keep track of errors and other important events that occur during the execution of a PHP script. This can be done using PHP logs, which provide a record of all the errors and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

Follow the steps below to check the PHP logs server

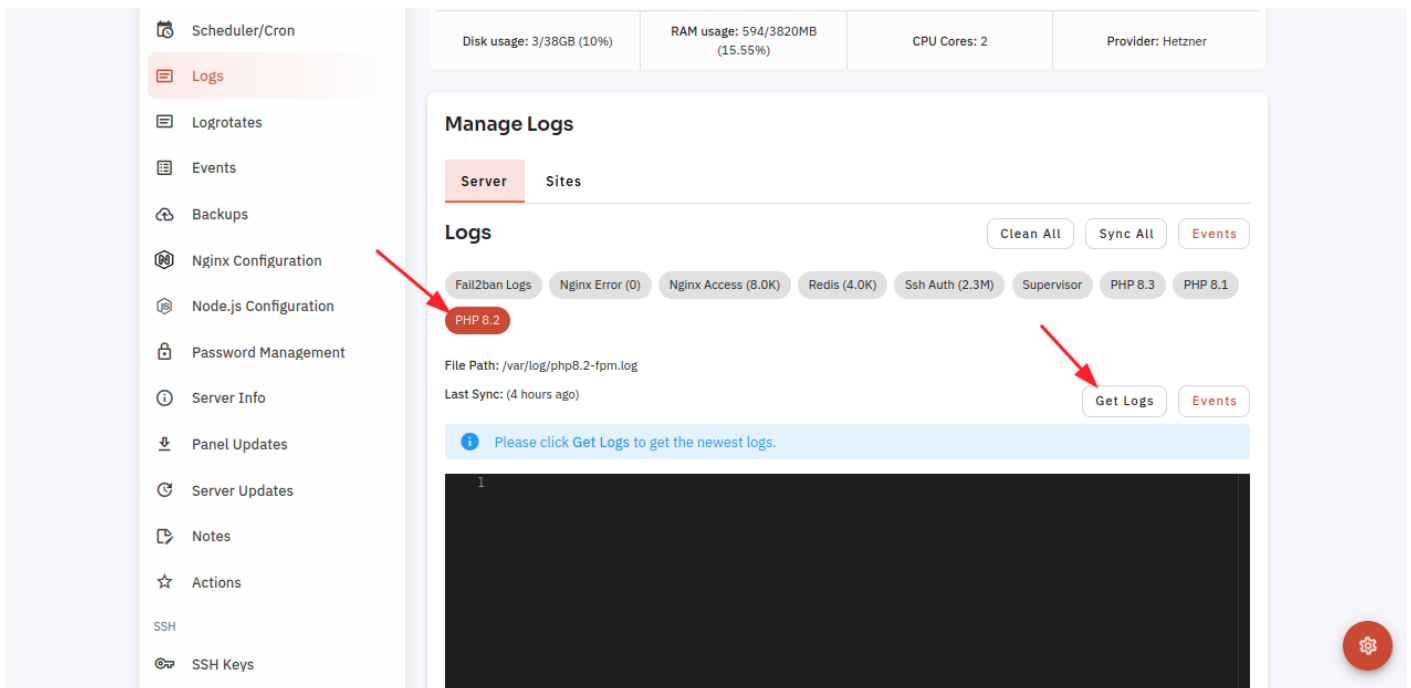
1: Firstly you are logged in, look for a "Server" and click on it.



2. Click on the Logs option.



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



Here, you can see PHP Version Logs data.

Disk usage: 3/38GB (10%) (15.55%) CPU Cores: 2 Provider: Hetzner

Manage Logs

Server Sites

Logs Clean All Sync All Events

Fail2ban Logs Nginx Error (0) Nginx Access (8.0K) Redis (4.0K) Ssh Auth (2.3M) Supervisor PHP 8.3 PHP 8.1

PHP 8.2 (4.0K)

File Path: /var/log/php8.2-fpm.log
Last Sync: (a few seconds ago) Completed Download Clean Get Logs Events

Please click Get Logs to get the newest logs.

```
1 [13-Sep-2024 05:54:27] NOTICE: systemd monitor interval set to 10000ms
2 [13-Sep-2024 05:54:27] NOTICE: ready to handle connections
3 [13-Sep-2024 05:54:27] NOTICE: fpm is running, pid 114929
4 [13-Sep-2024 05:54:27] NOTICE: exiting, bye-bye!
5 [13-Sep-2024 05:54:27] NOTICE: Terminating ...
6 [13-Sep-2024 05:31:58] NOTICE: systemd monitor interval set to 10000ms
7 [13-Sep-2024 05:31:58] NOTICE: ready to handle connections
8 [13-Sep-2024 05:31:58] NOTICE: fpm is running, pid 114146
9 [13-Sep-2024 05:31:58] NOTICE: exiting, bye-bye!
10 [13-Sep-2024 05:31:58] NOTICE: Terminating ...
11 [12-Sep-2024 11:15:54] NOTICE: systemd monitor interval set to 10000ms
12 [12-Sep-2024 11:15:54] NOTICE: ready to handle connections
13 [12-Sep-2024 11:15:54] NOTICE: fpm is running, pid 76125
14 [12-Sep-2024 11:15:54] NOTICE: using inherited socket fd=9, "/run/php/php8.2-fpm-app:lesteaccountbc"
```

4. Click on the Events Button.

Disk usage: 3/38GB (10%) (15.55%) CPU Cores: 2 Provider: Hetzner

Manage Logs

Server Sites

Logs Clean All Sync All Events

Fail2ban Logs Nginx Error (0) Nginx Access (8.0K) Redis (4.0K) Ssh Auth (2.3M) Supervisor PHP 8.3 PHP 8.1

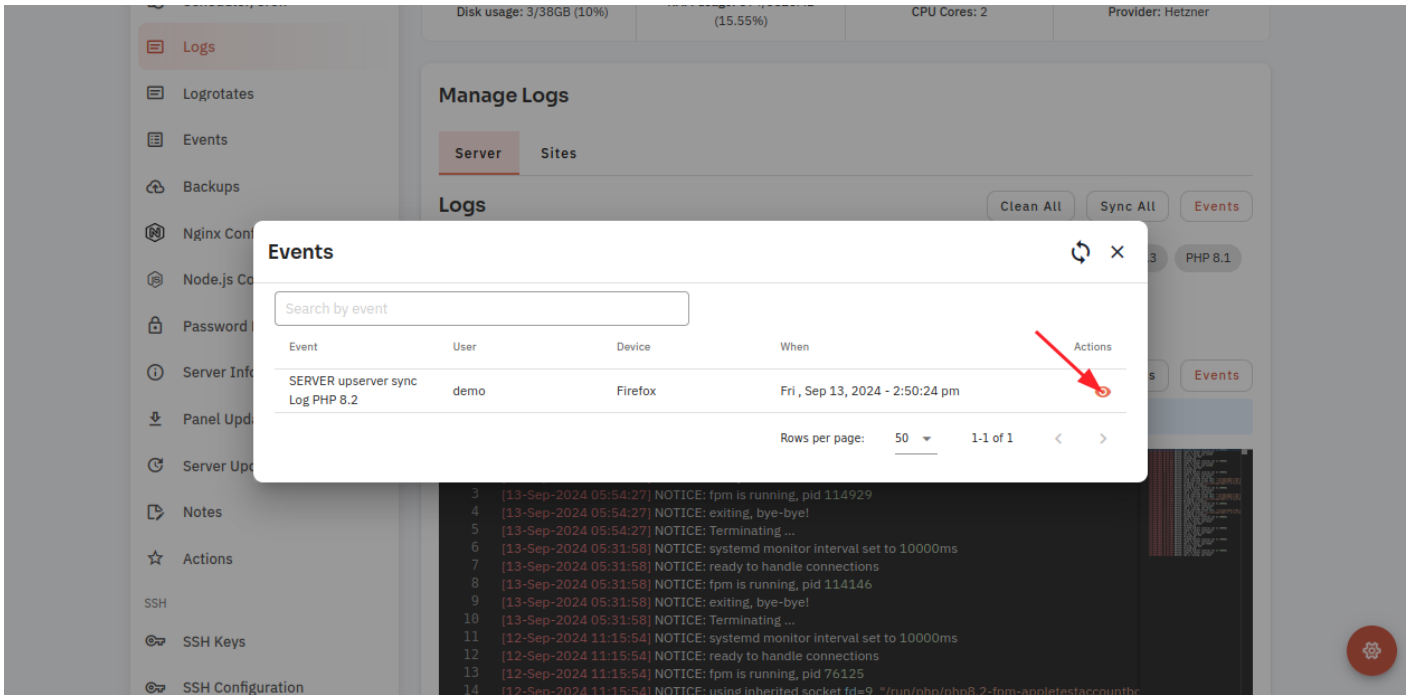
PHP 8.2 (4.0K)

File Path: /var/log/php8.2-fpm.log
Last Sync: (a few seconds ago) Completed Download Clean Get Logs Events

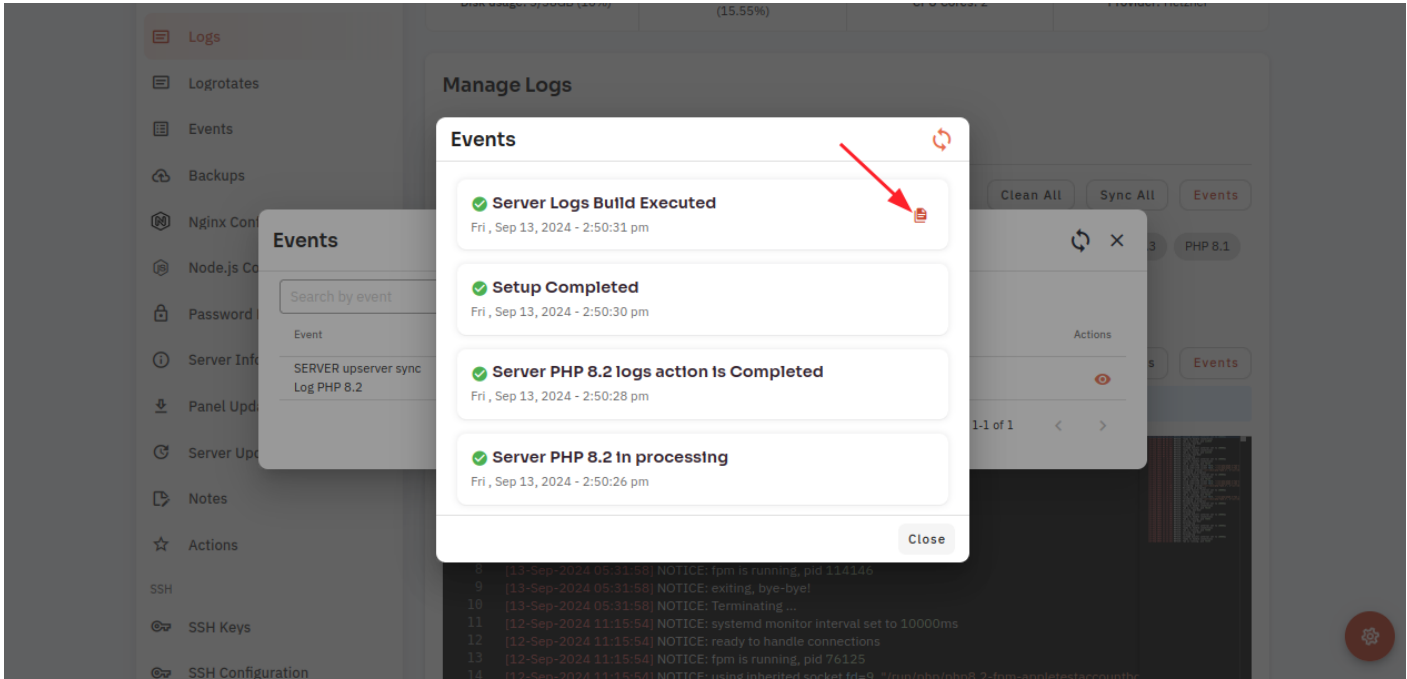
Please click Get Logs to get the newest logs.

```
1 [13-Sep-2024 05:54:27] NOTICE: systemd monitor interval set to 10000ms
2 [13-Sep-2024 05:54:27] NOTICE: ready to handle connections
3 [13-Sep-2024 05:54:27] NOTICE: fpm is running, pid 114929
4 [13-Sep-2024 05:54:27] NOTICE: exiting, bye-bye!
5 [13-Sep-2024 05:54:27] NOTICE: Terminating ...
6 [13-Sep-2024 05:31:58] NOTICE: systemd monitor interval set to 10000ms
7 [13-Sep-2024 05:31:58] NOTICE: ready to handle connections
8 [13-Sep-2024 05:31:58] NOTICE: fpm is running, pid 114146
9 [13-Sep-2024 05:31:58] NOTICE: exiting, bye-bye!
10 [13-Sep-2024 05:31:58] NOTICE: Terminating ...
11 [12-Sep-2024 11:15:54] NOTICE: systemd monitor interval set to 10000ms
12 [12-Sep-2024 11:15:54] NOTICE: ready to handle connections
13 [12-Sep-2024 11:15:54] NOTICE: fpm is running, pid 76125
14 [12-Sep-2024 11:15:54] NOTICE: using inherited socket fd=9, "/run/php/php8.2-fpm-app:lesteaccountbc"
```

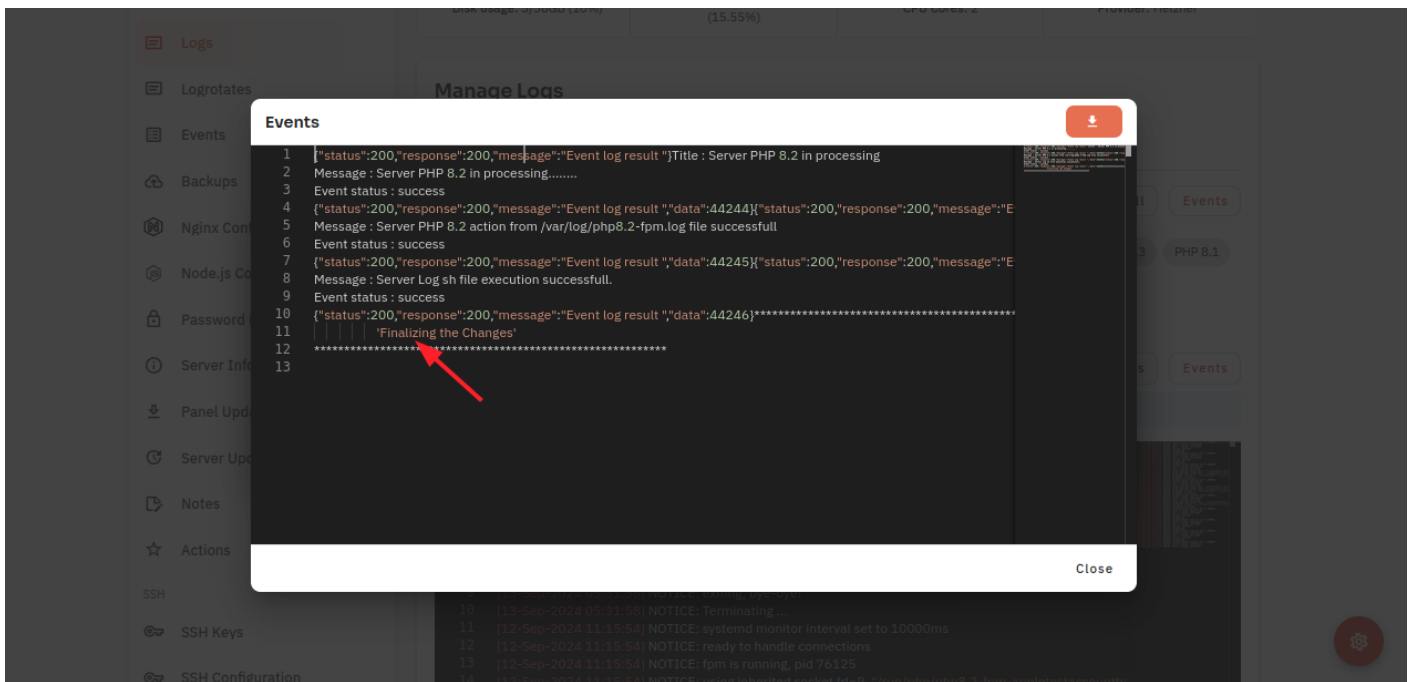
7. Click on the Eye Icon.



8. Click on the file icon.



Here, you can see the event data.



Looking for Mobile App Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-checks-php-logs-in-server>

How to checks Redis Server Logs through the cloudpanzer website?

Redis is a popular in-memory data structure store that is often used as a database, cache, and message broker. It can be useful to check the logs of a Redis server to troubleshoot issues or monitor its performance.

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

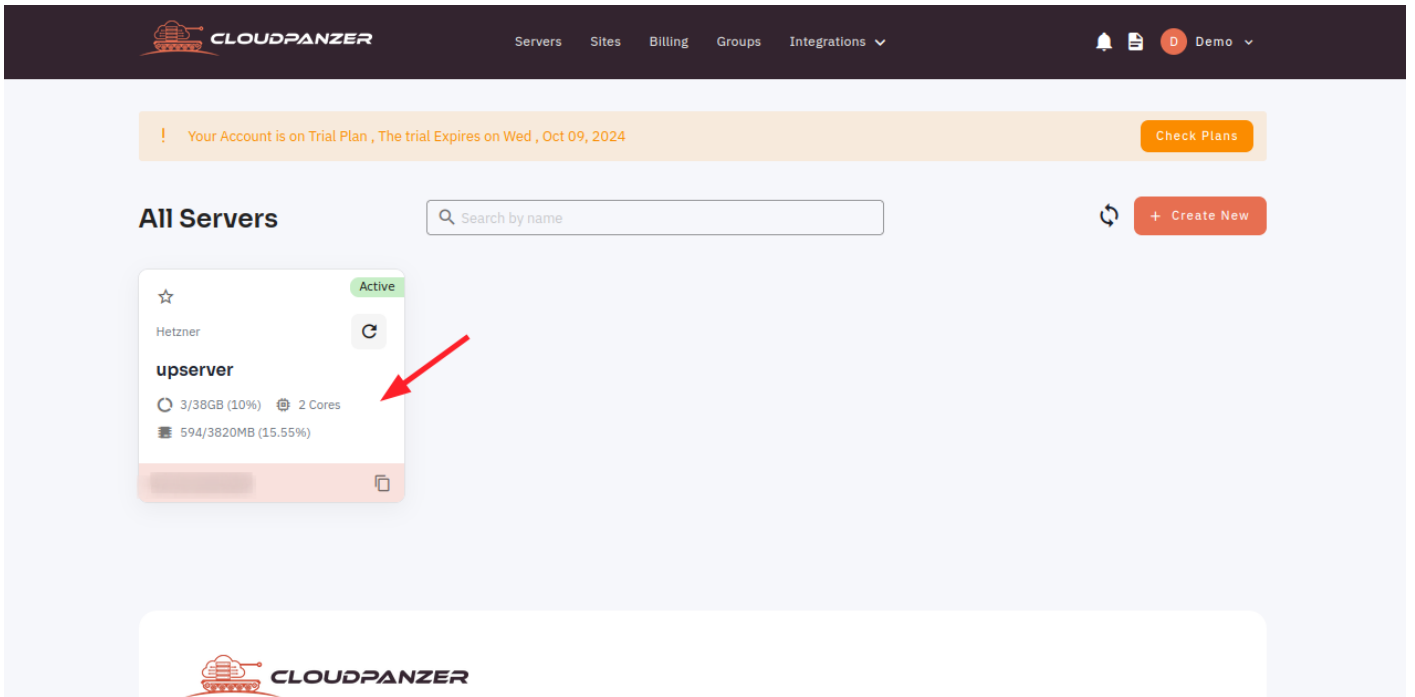
Tutorial :

You can watch the Video or Continue reading the post.

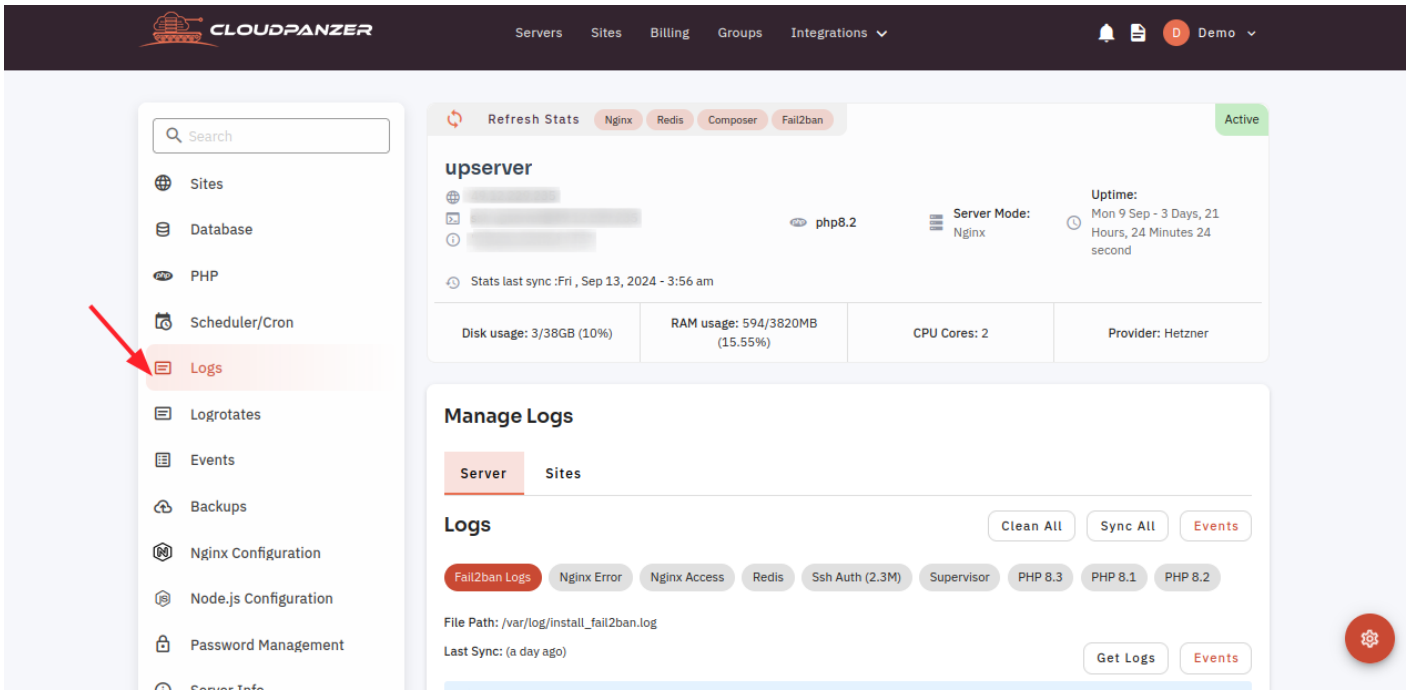
<https://www.youtube.com/embed/yqfqAKA3ArE>

Follow the steps below to check the Redis Logs.

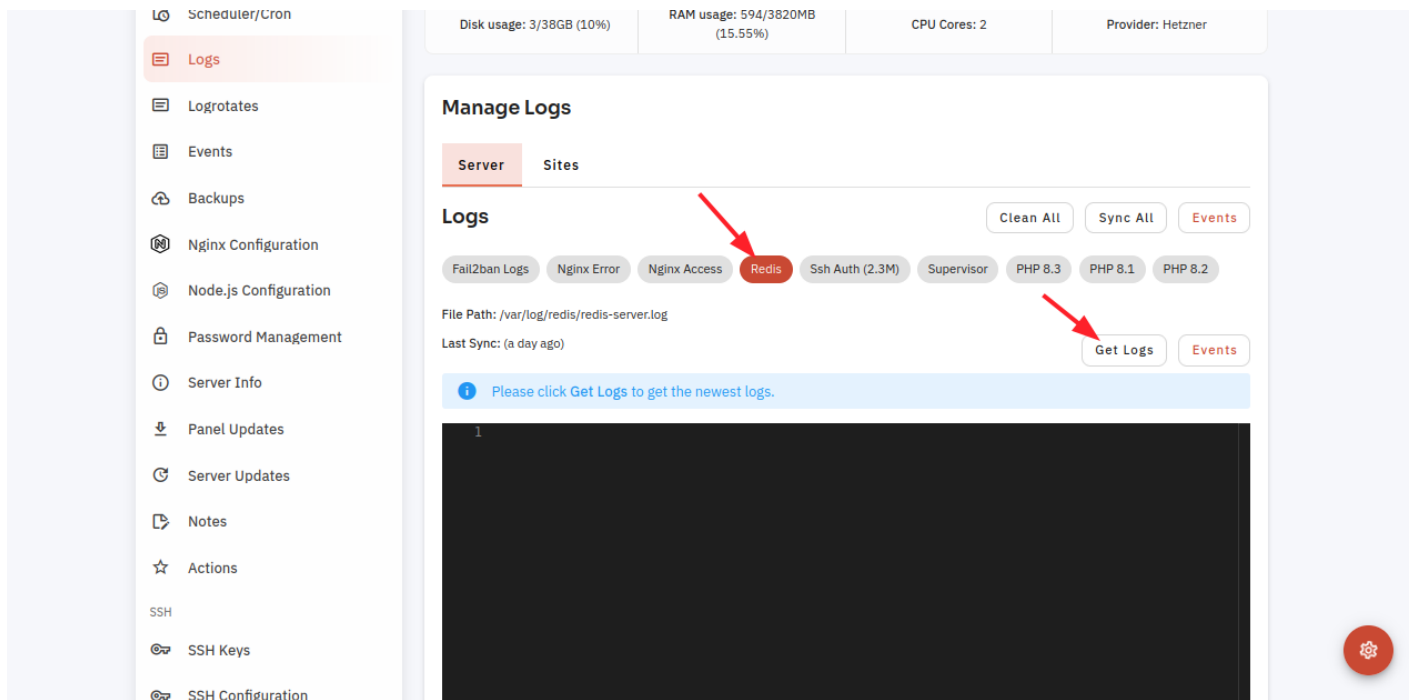
1: Once you are logged in, look for a "Server" and click on it.



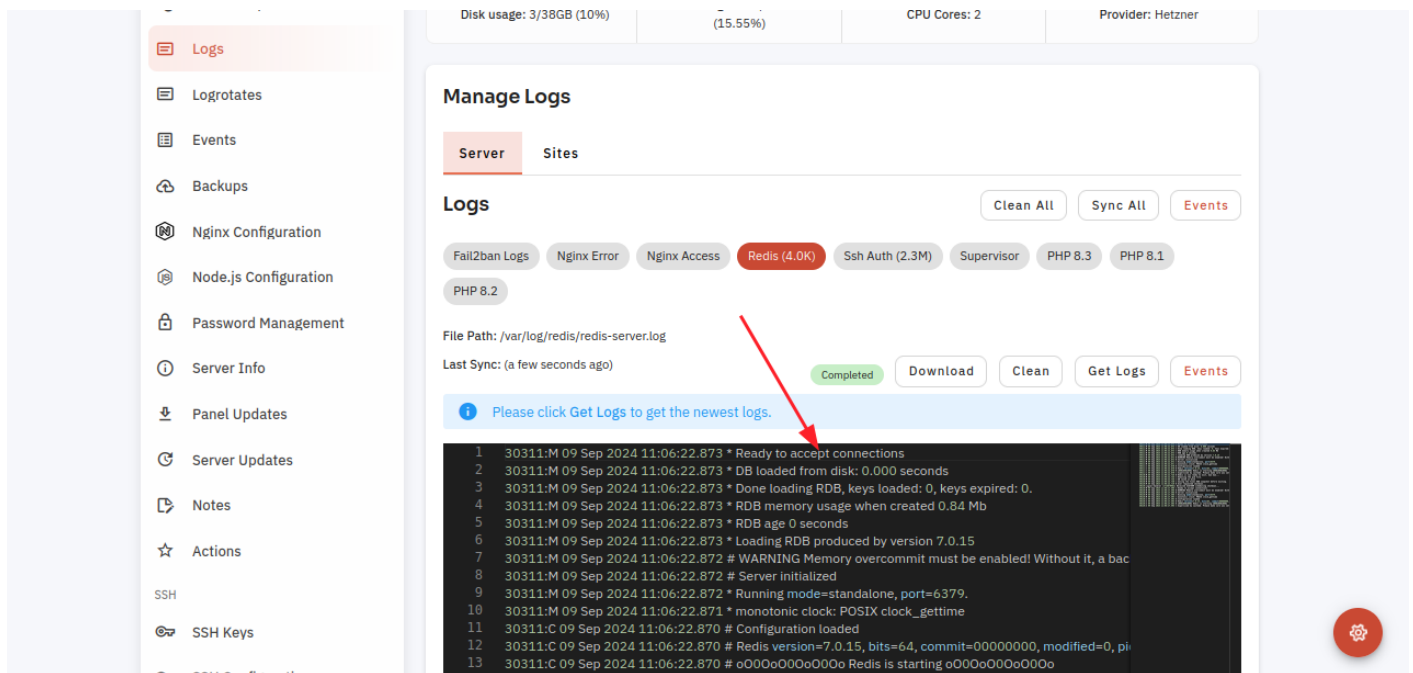
2. Select the Logs Option.



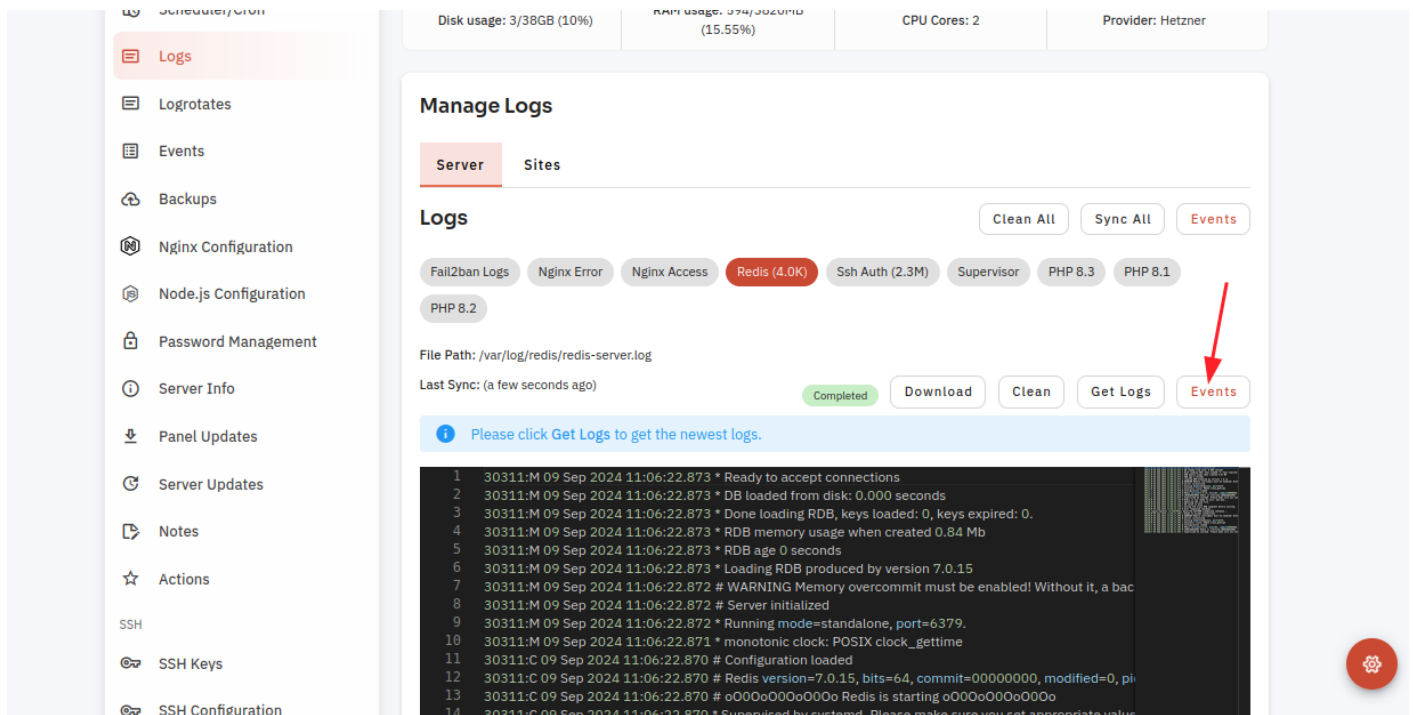
3. Click on the Redis button and the Get Log Button.



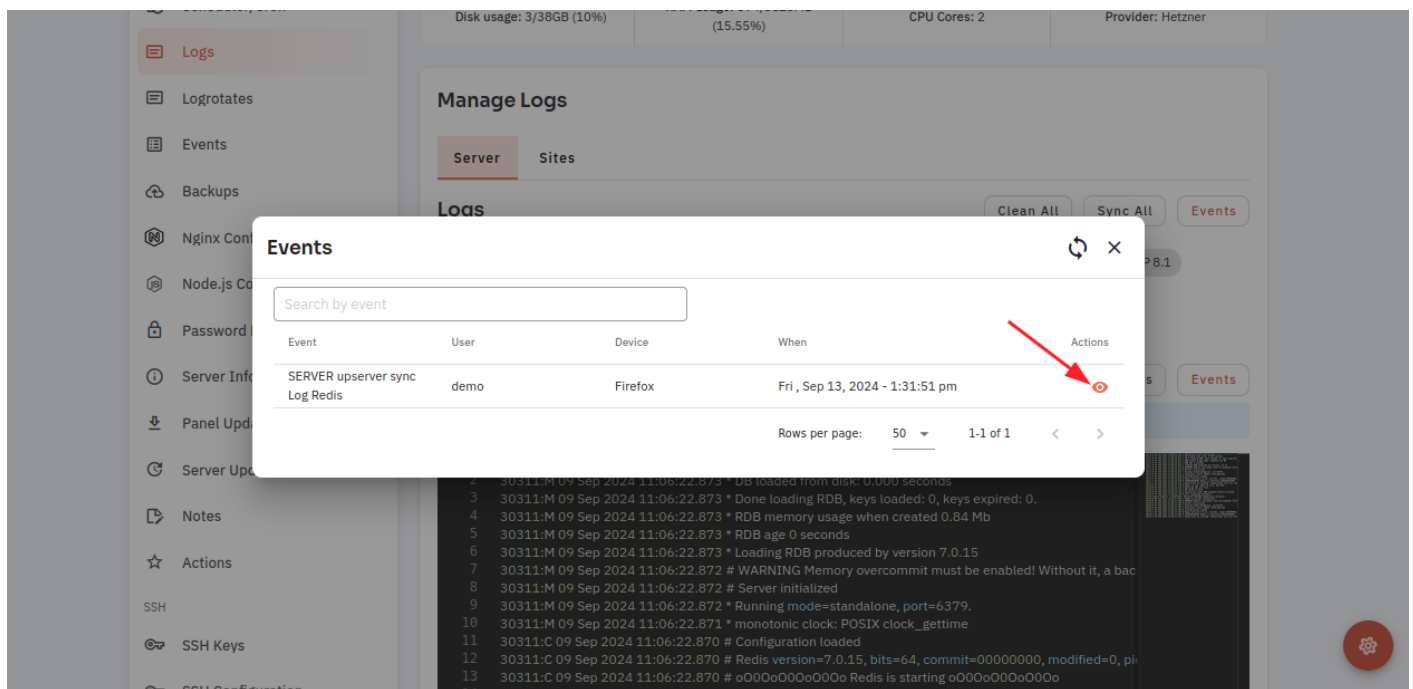
Here, you can see Redis Logs data.



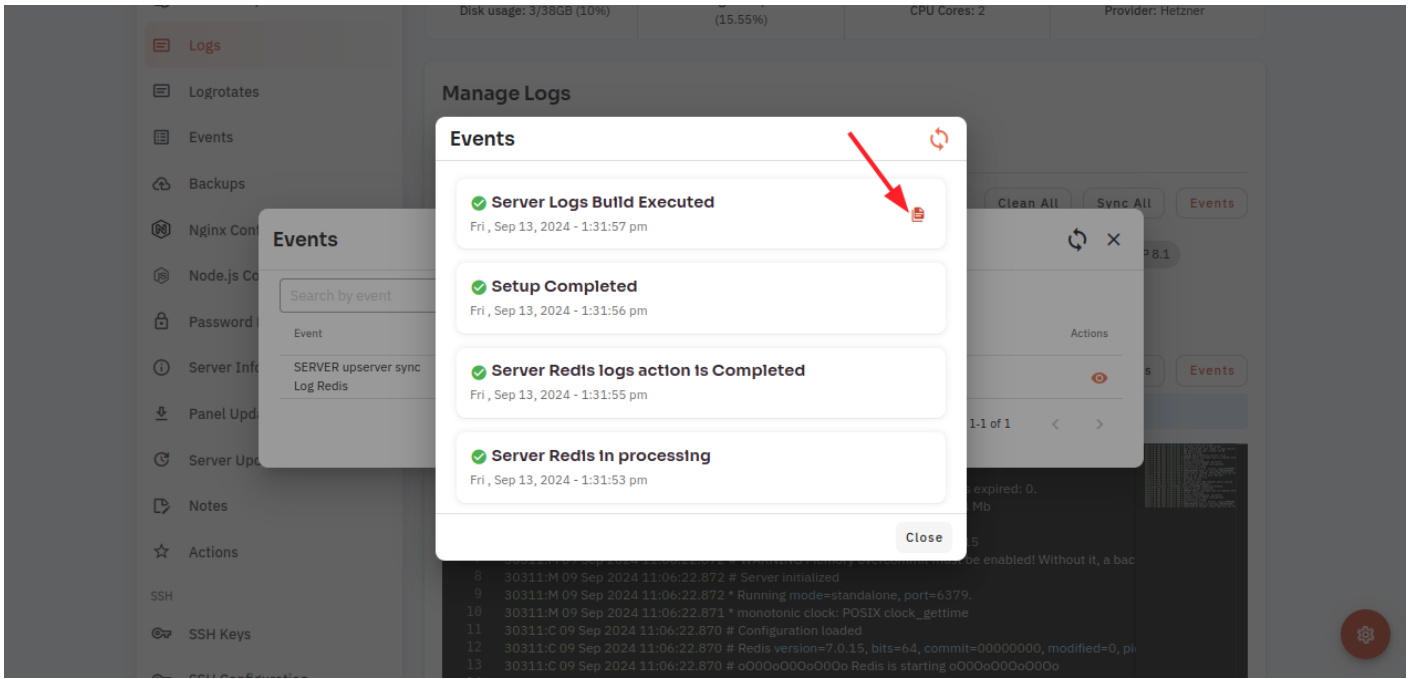
4. Click on the Event Button.



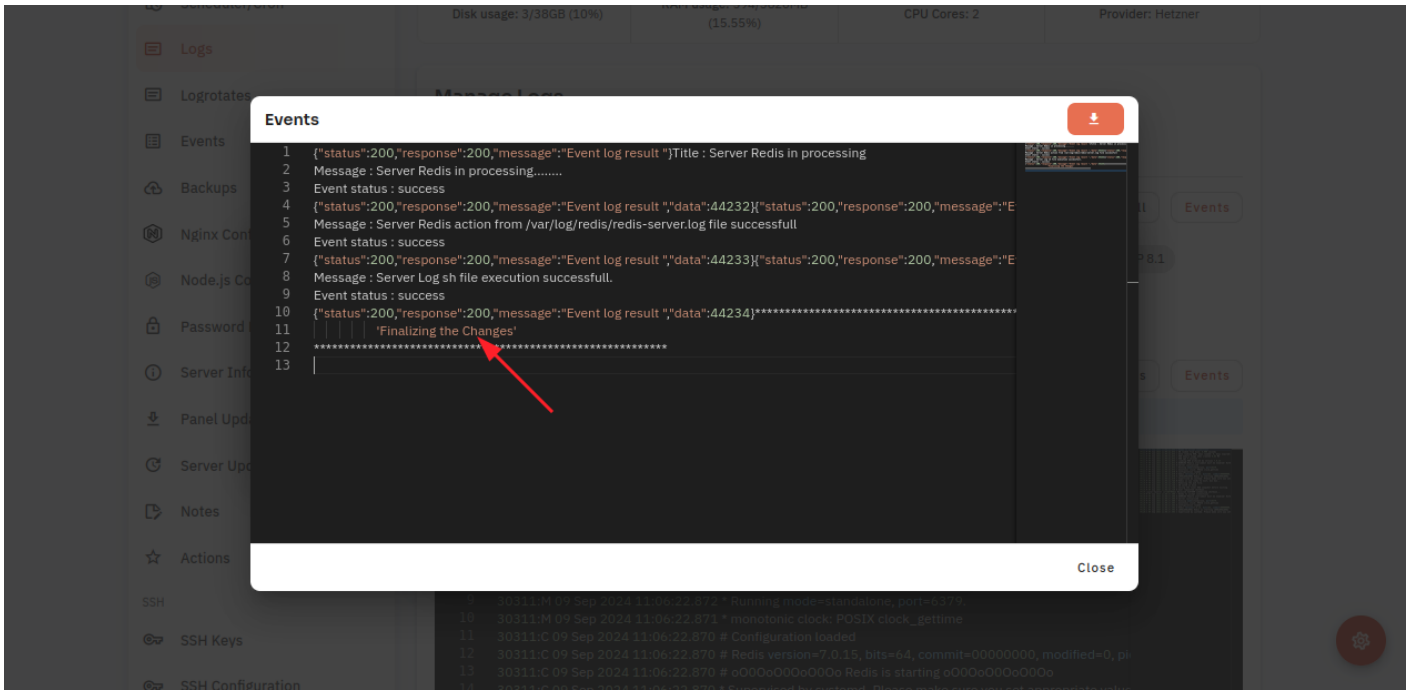
5. Click on the Eye icon.



6. Click On the file icon.



Here, you can see event data.

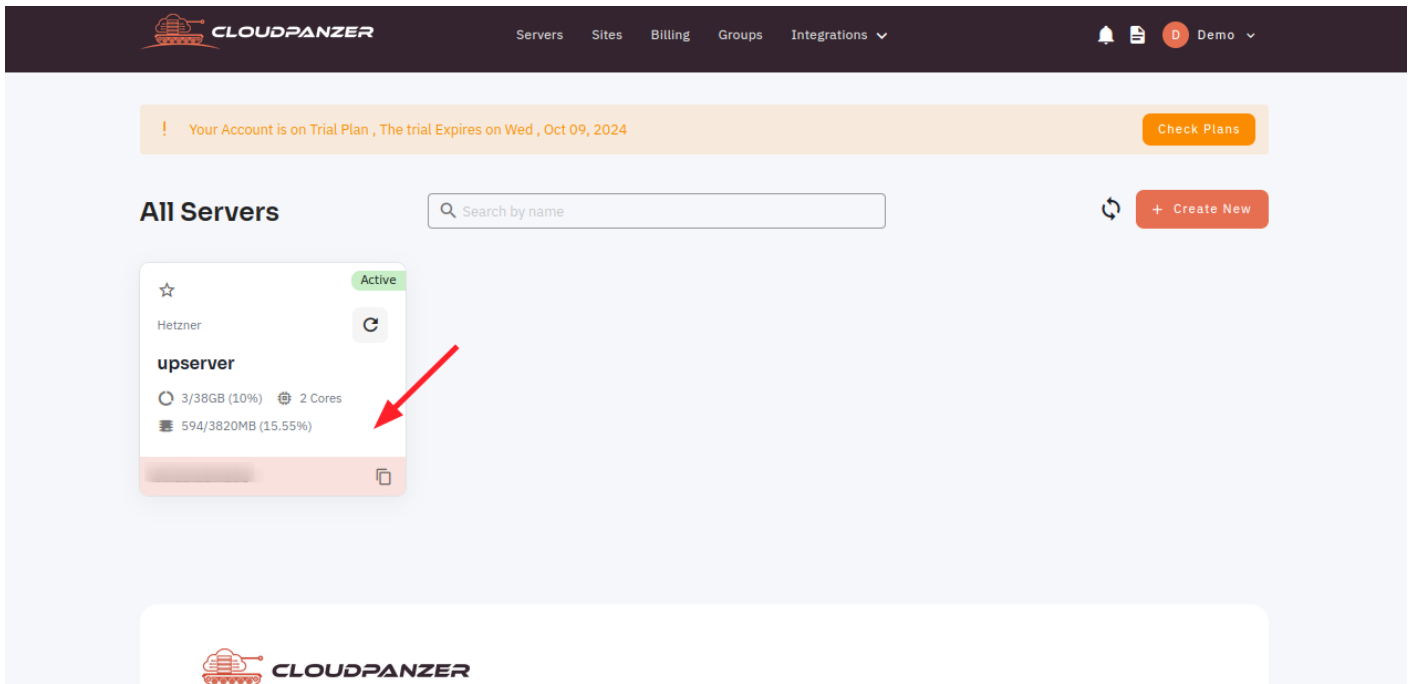


Looking for mobile Instructions?

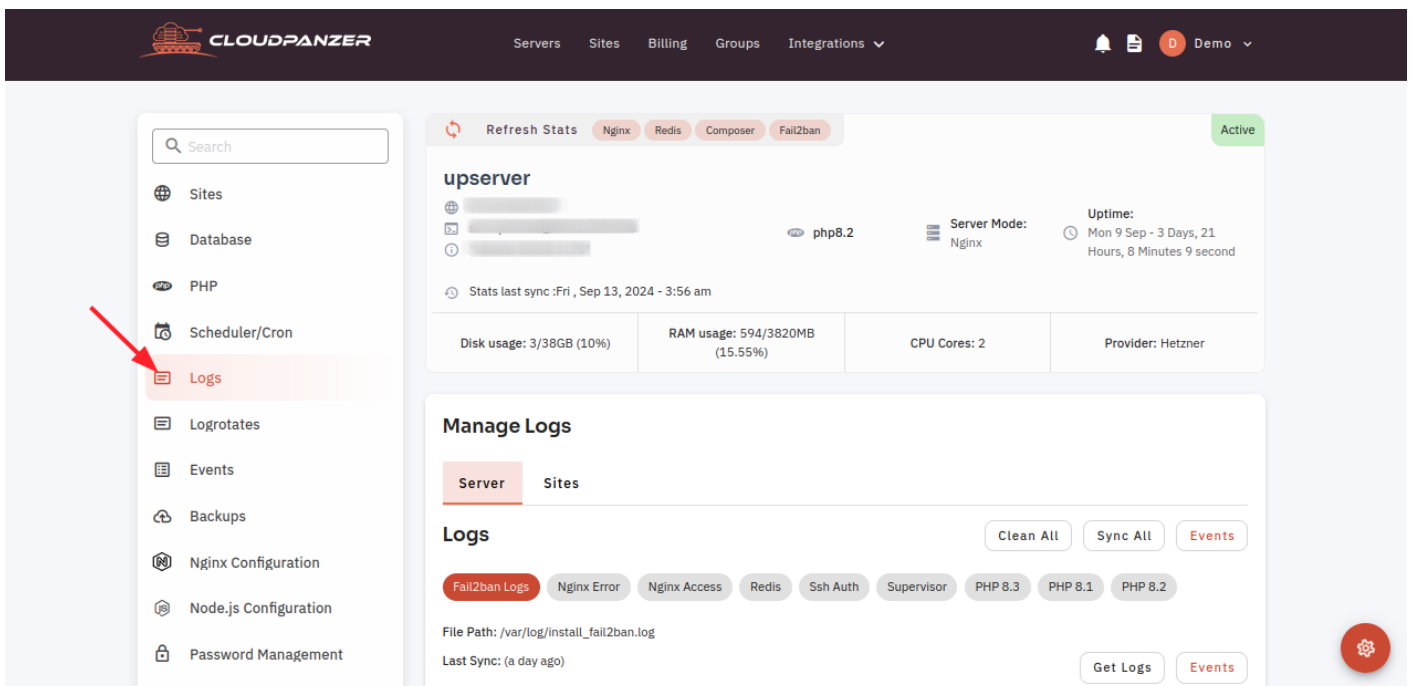
Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-checks-redis-logs>

How to navigate Server Logs?

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



2: Select a Logs Option.



How to view SSH Auth Logs and Events on CloudPanzer?

One important aspect of managing an SSH server is monitoring and analyzing the authentication logs. These logs contain information about successful and failed login attempts and can be used to detect and prevent unauthorized access to the server.

Prerequisites :

You must have an Active Server. 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

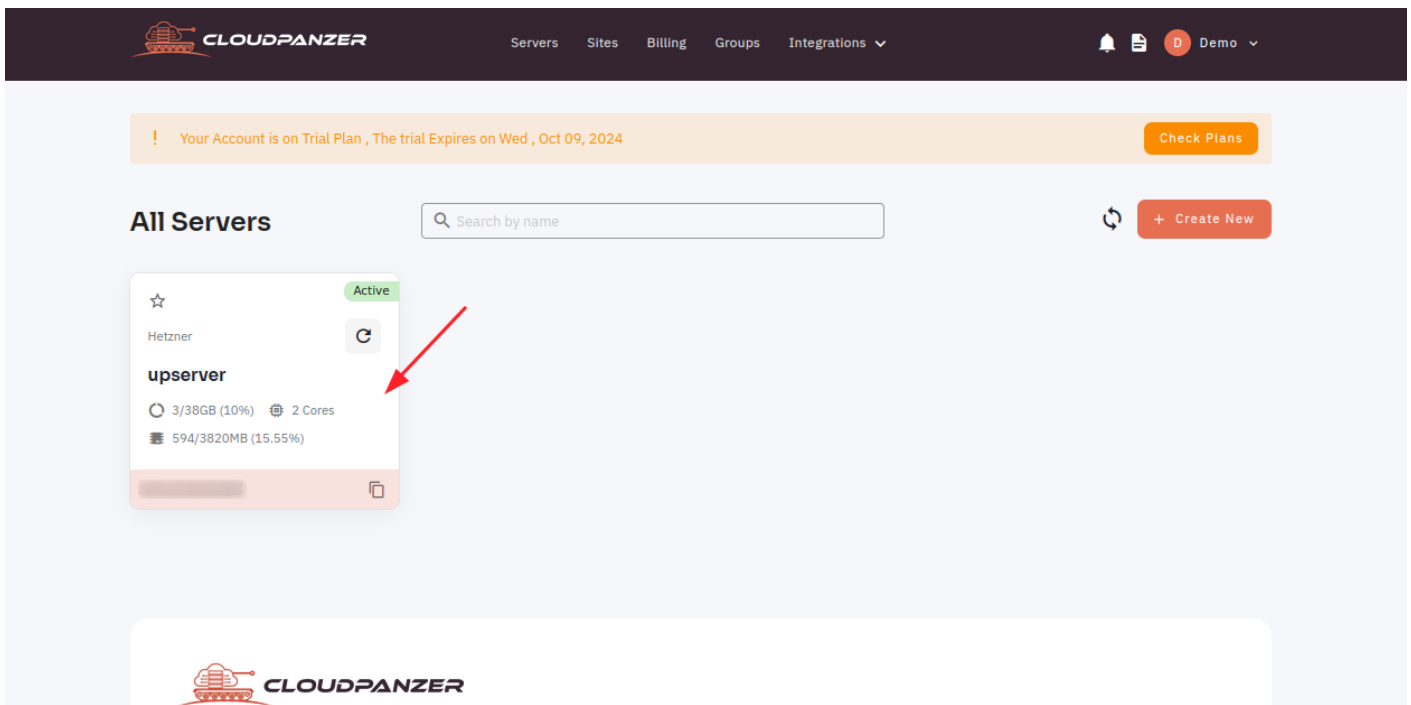
Tutorial :

You can watch the Video or Continue reading the post.

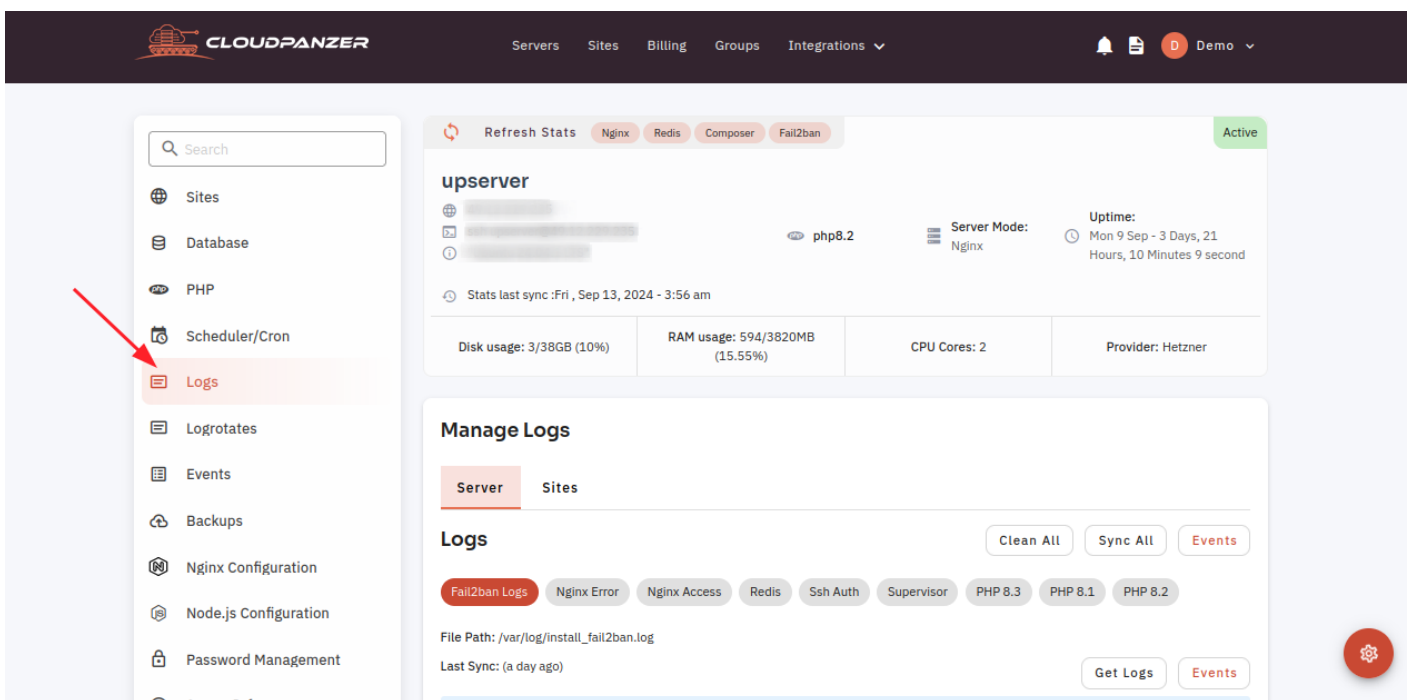
https://www.youtube.com/embed/_wEnsGm10Wk

Follow the steps below to SSH Auth Logs.

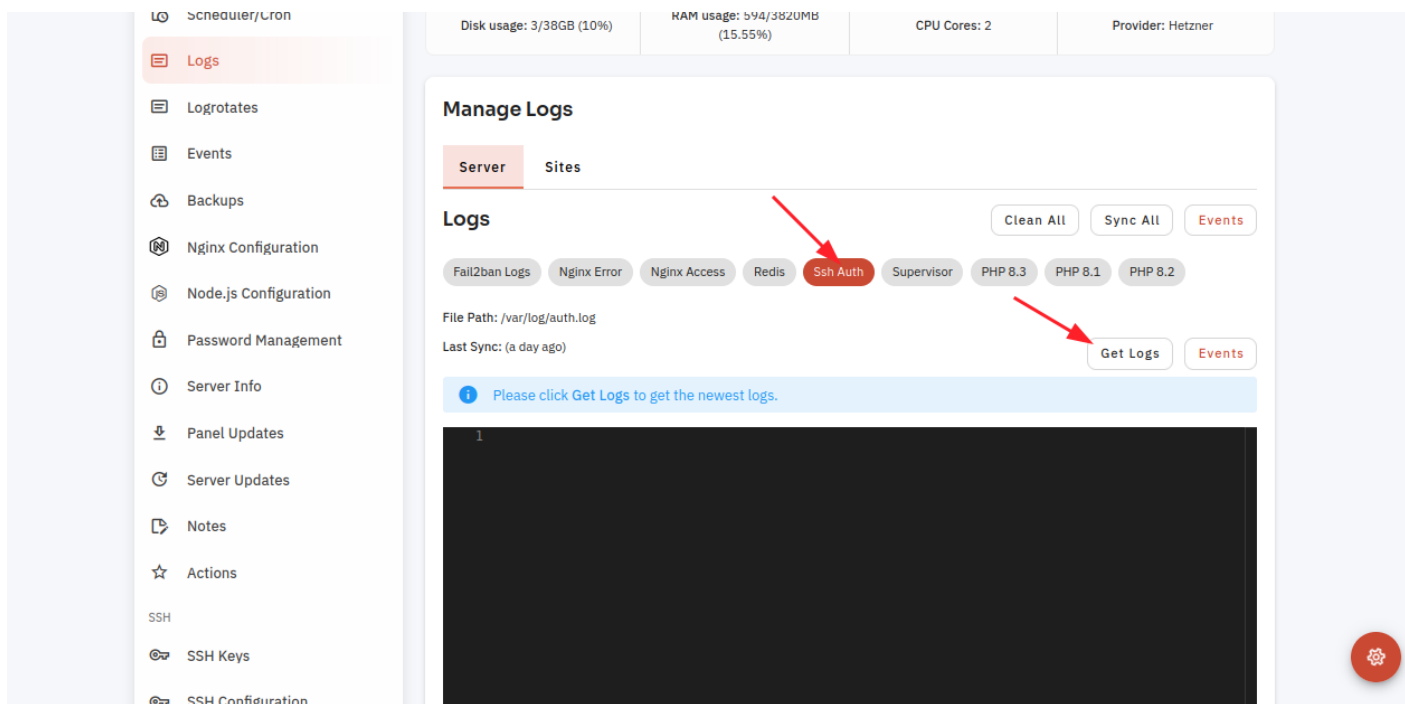
1: Once you are logged in, look for a "Server" and click on it.



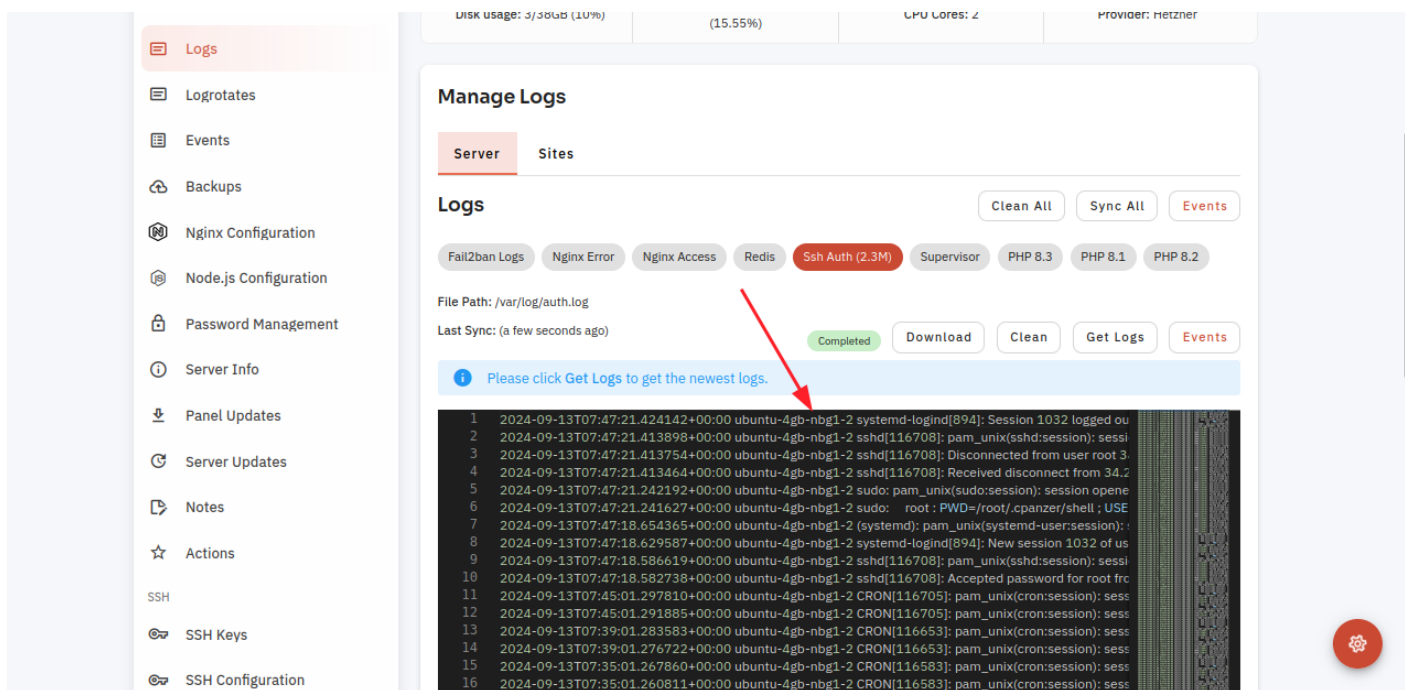
2. Click on the Logs button.



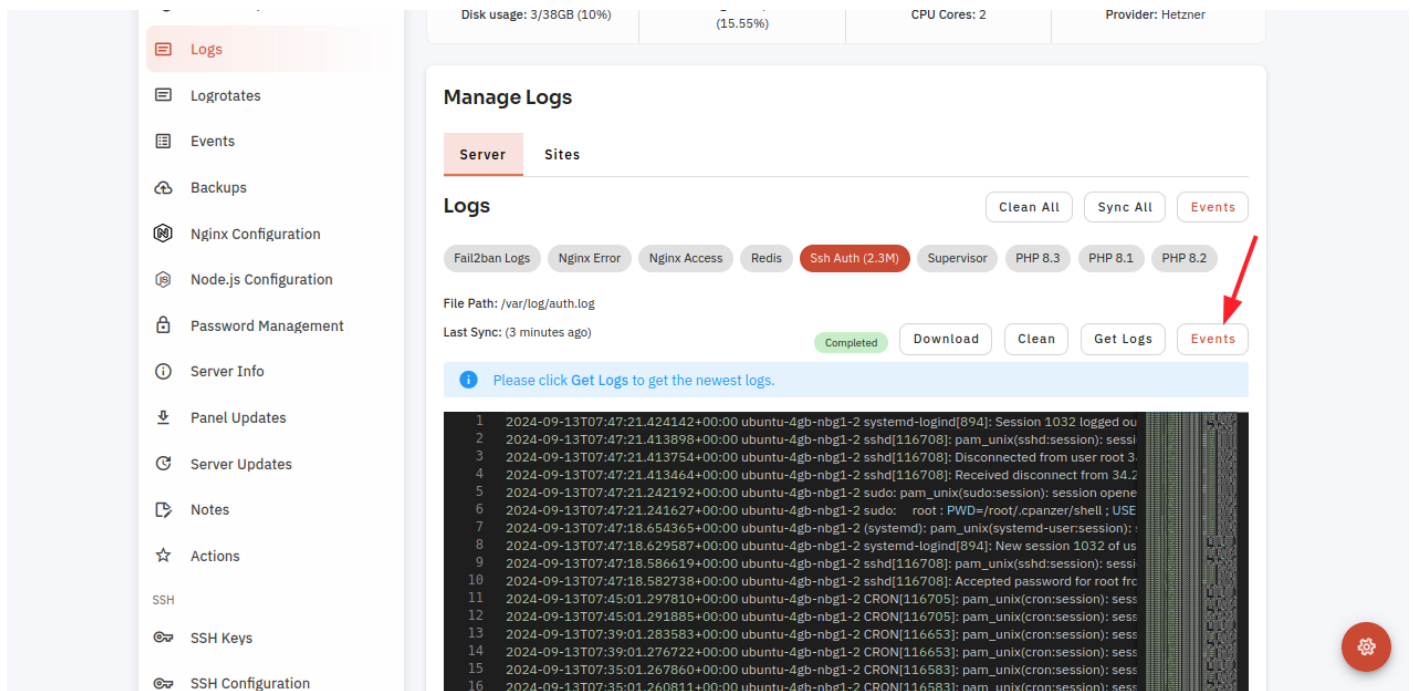
3. Click on the SSH Auth button and the Get Logs Button.



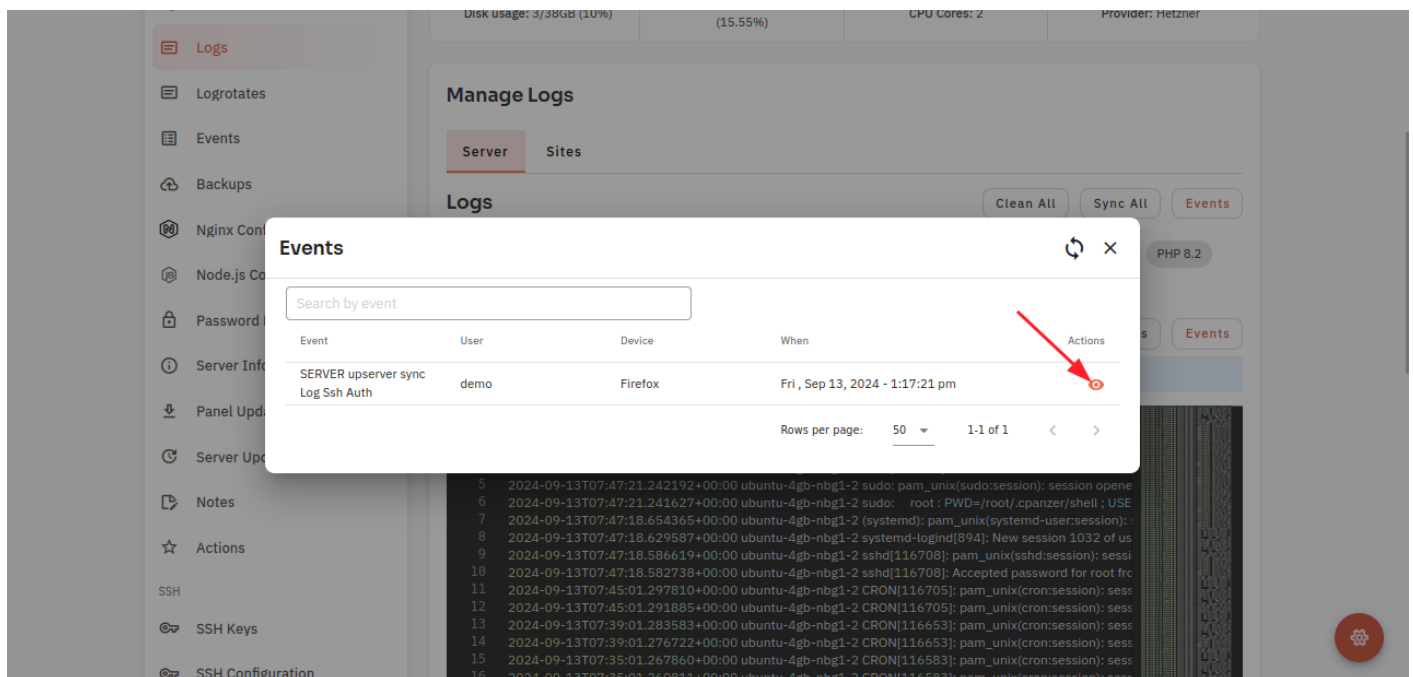
Here, you can see SSH Auth Logs data.



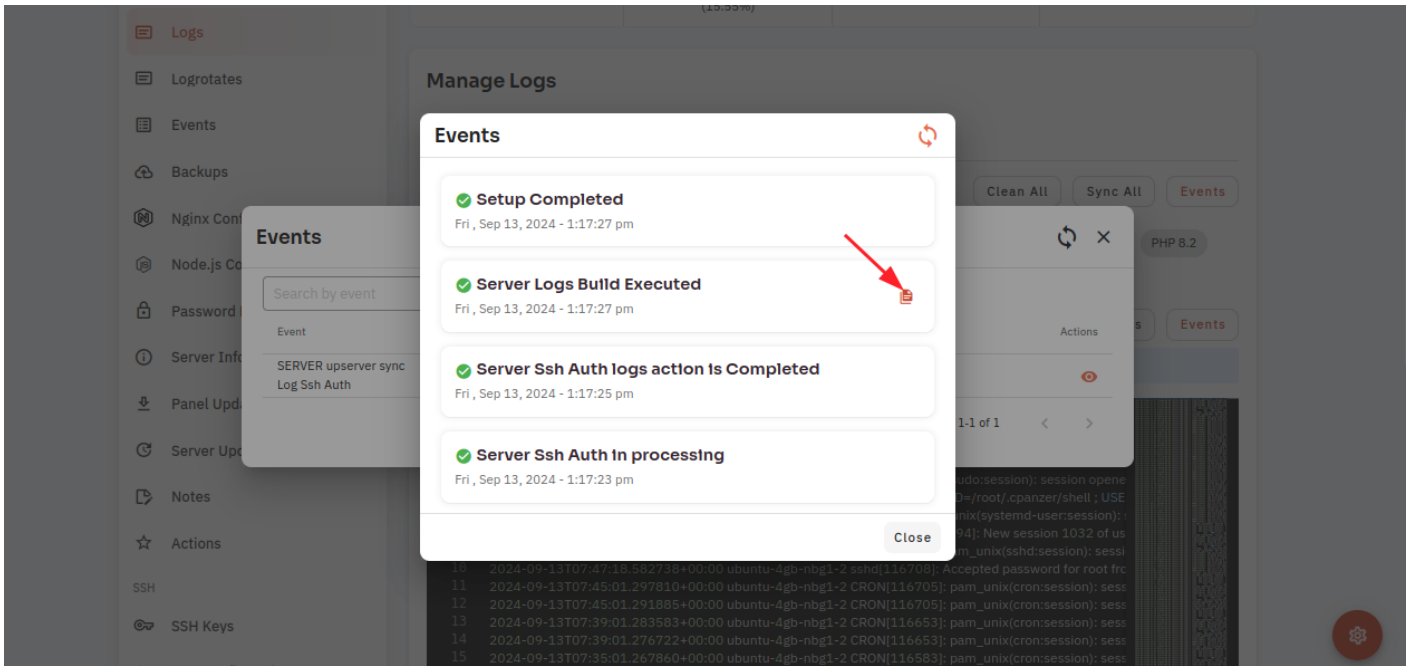
4. You can also check Events by clicking on the Events Button.



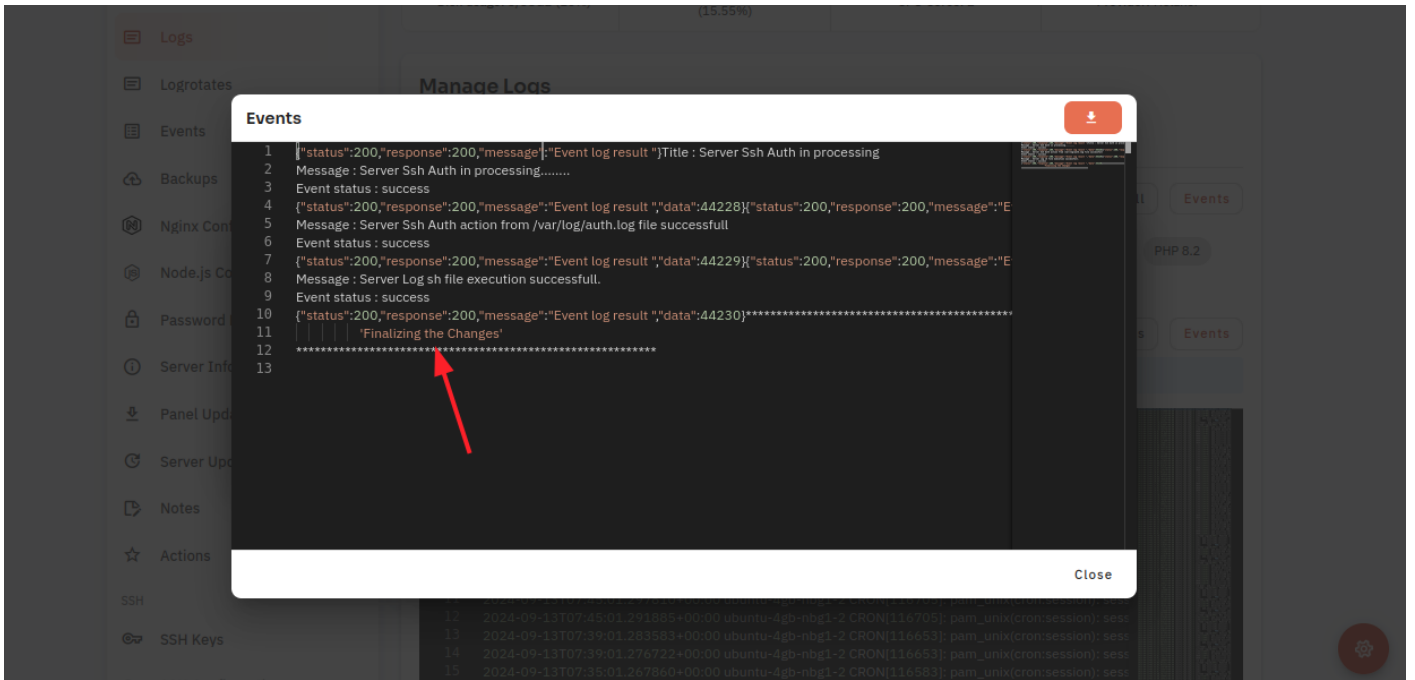
5. Click on the Eye icon.



6. Click on File Icon.



5. Here, you can see the event data.



Looking for mobile Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-checks-ssh-auth-logs-3iM>

How to check Server Fail2ban logs through the cloudpanzer website?

Fail2ban is a popular open-source intrusion prevention software that helps protect your server by monitoring log files and blocking IP addresses that show signs of malicious activity.

Tutorial :

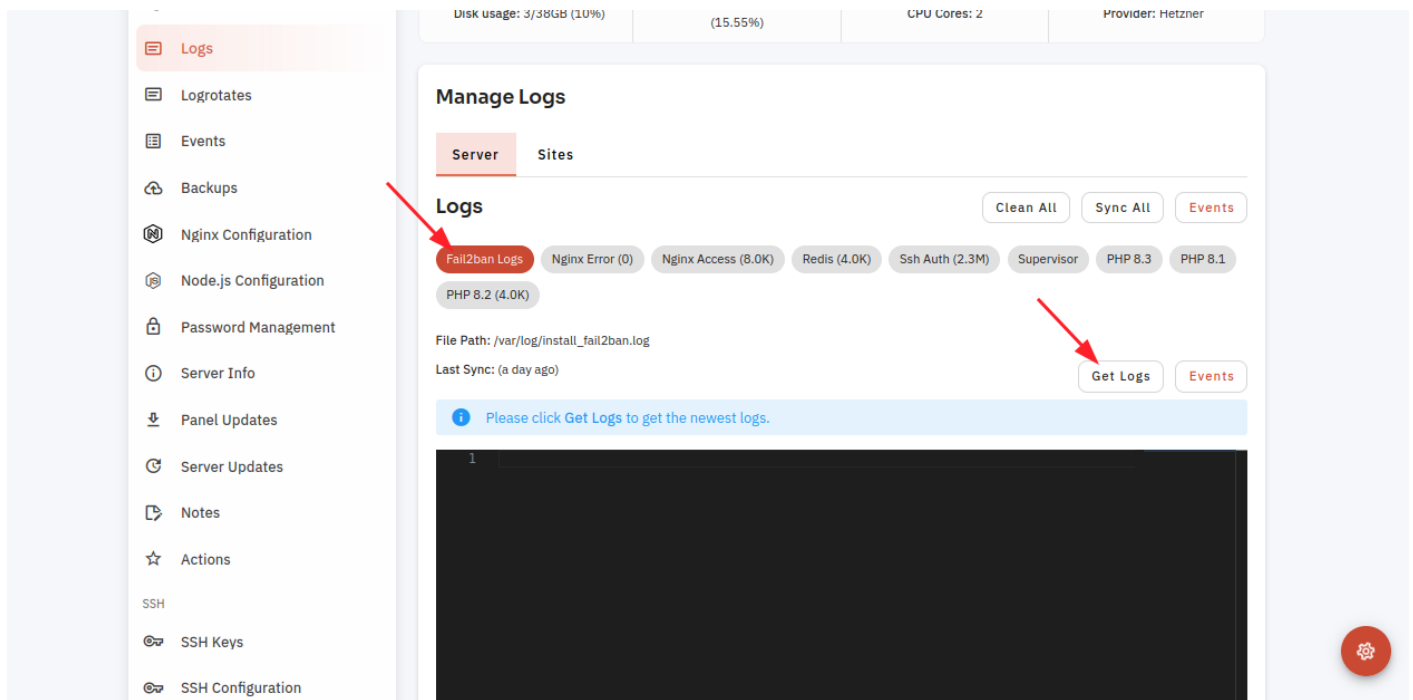
You can watch the Video or Continue reading the post.

Follow the steps below to check fail2ban

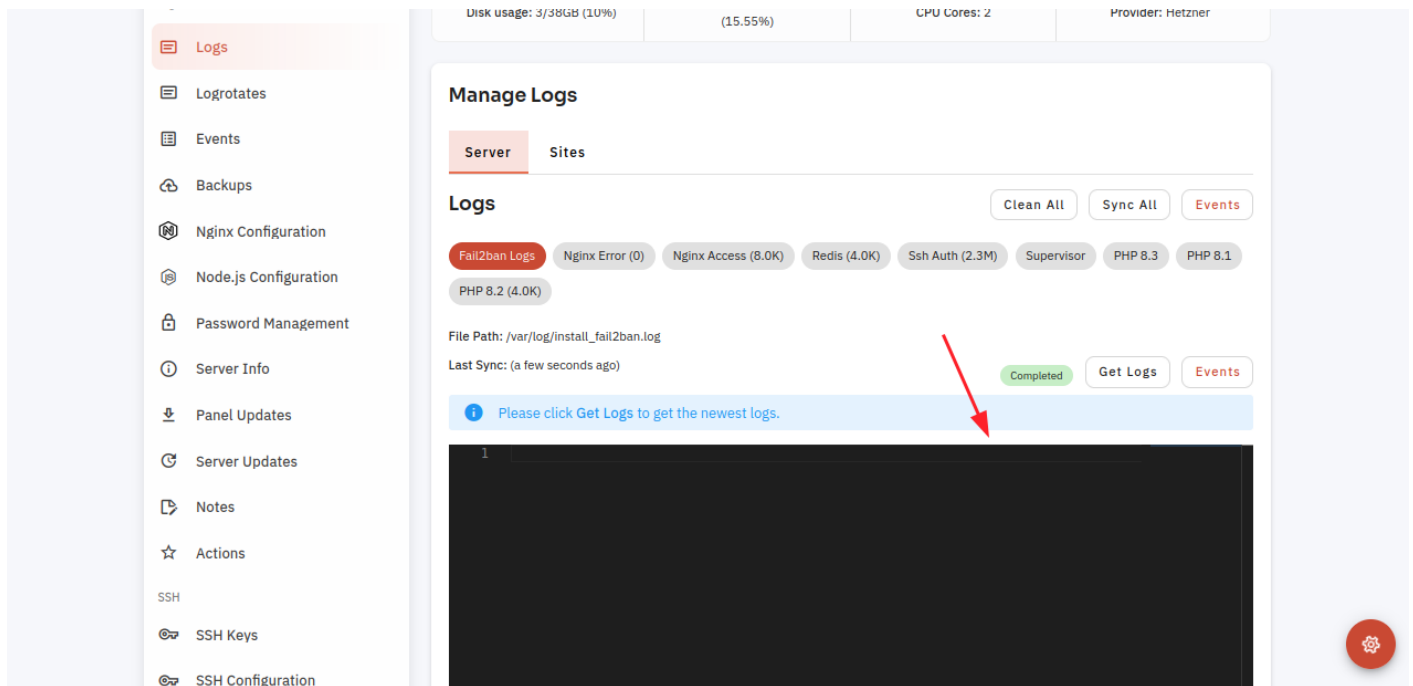
Navigate to the Logs

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

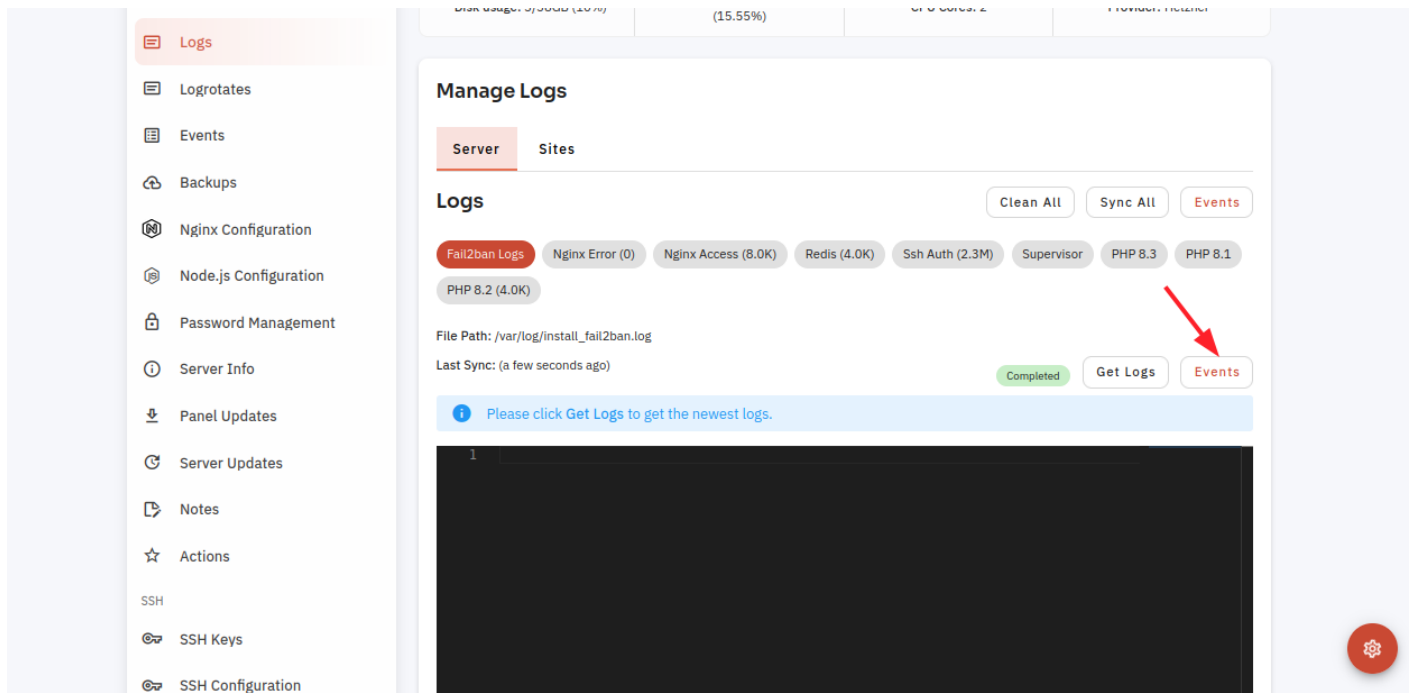
5: Click on the Fail2ban button then click on the get log button to see the logs.



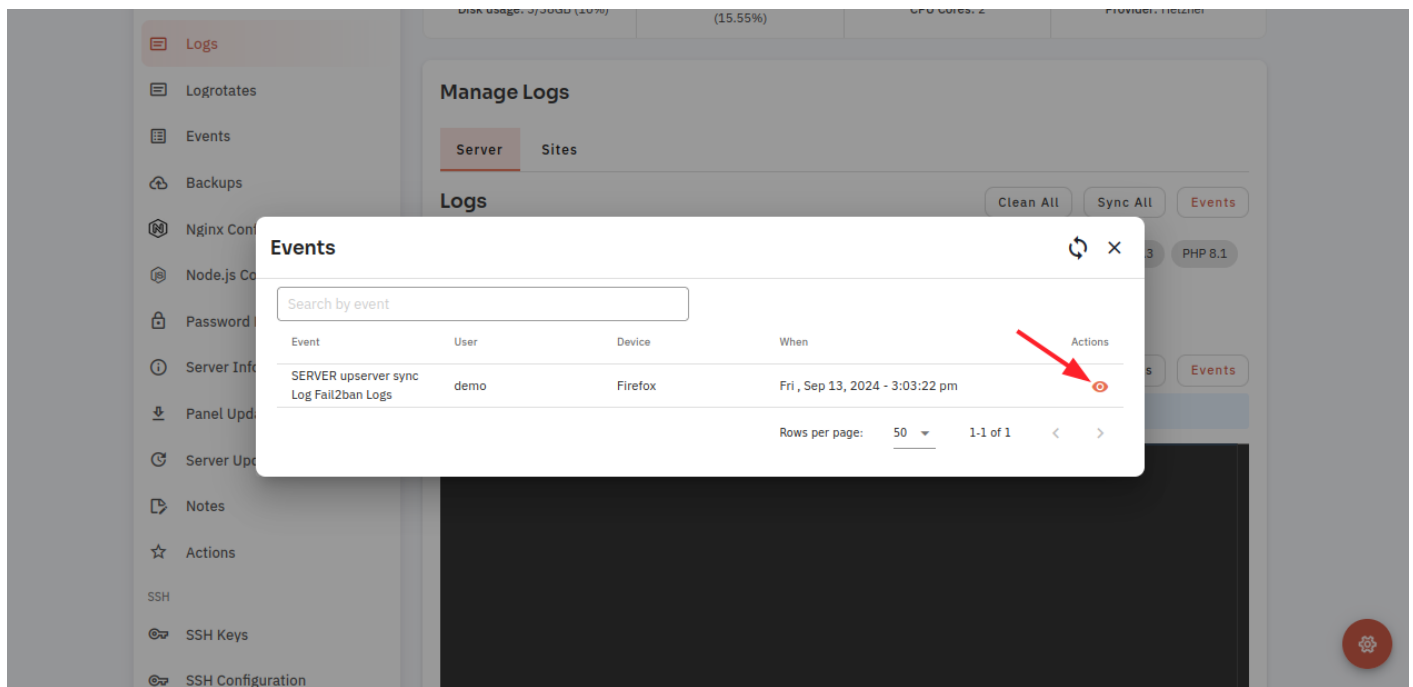
Here, you can check Fail2ban logs successfully.



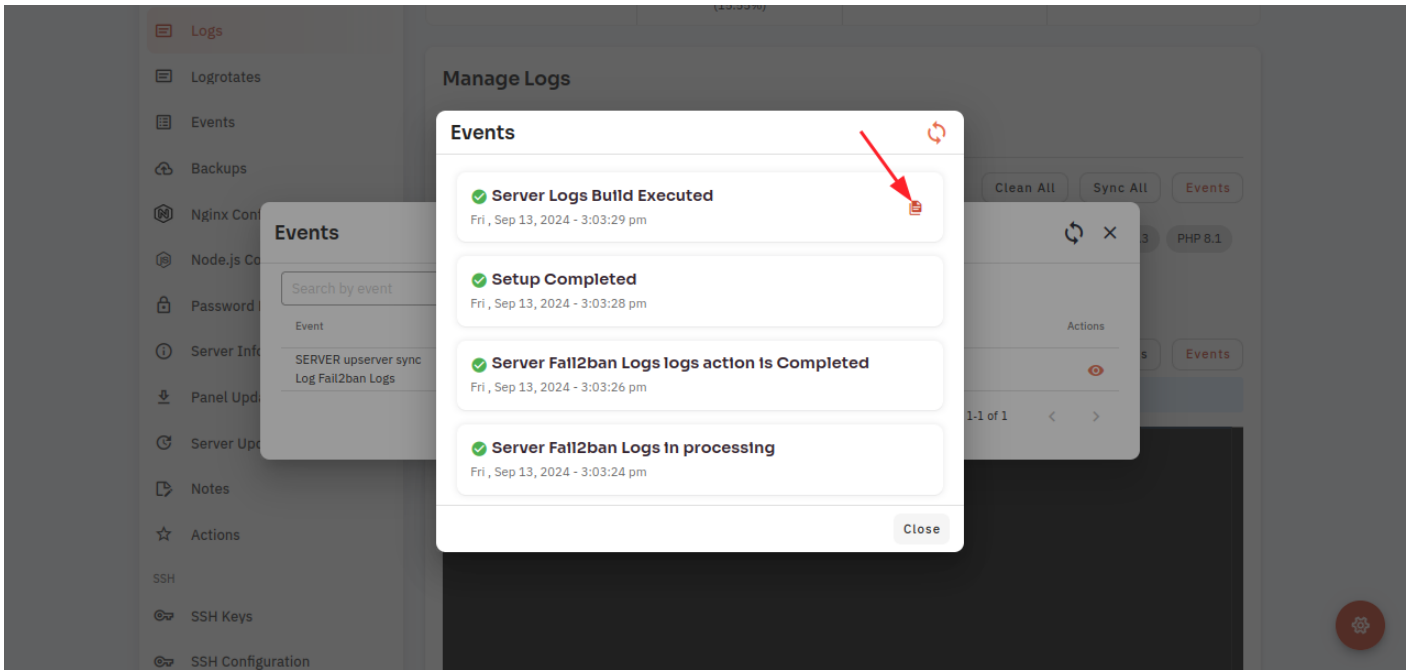
6 Click on the Events Button.



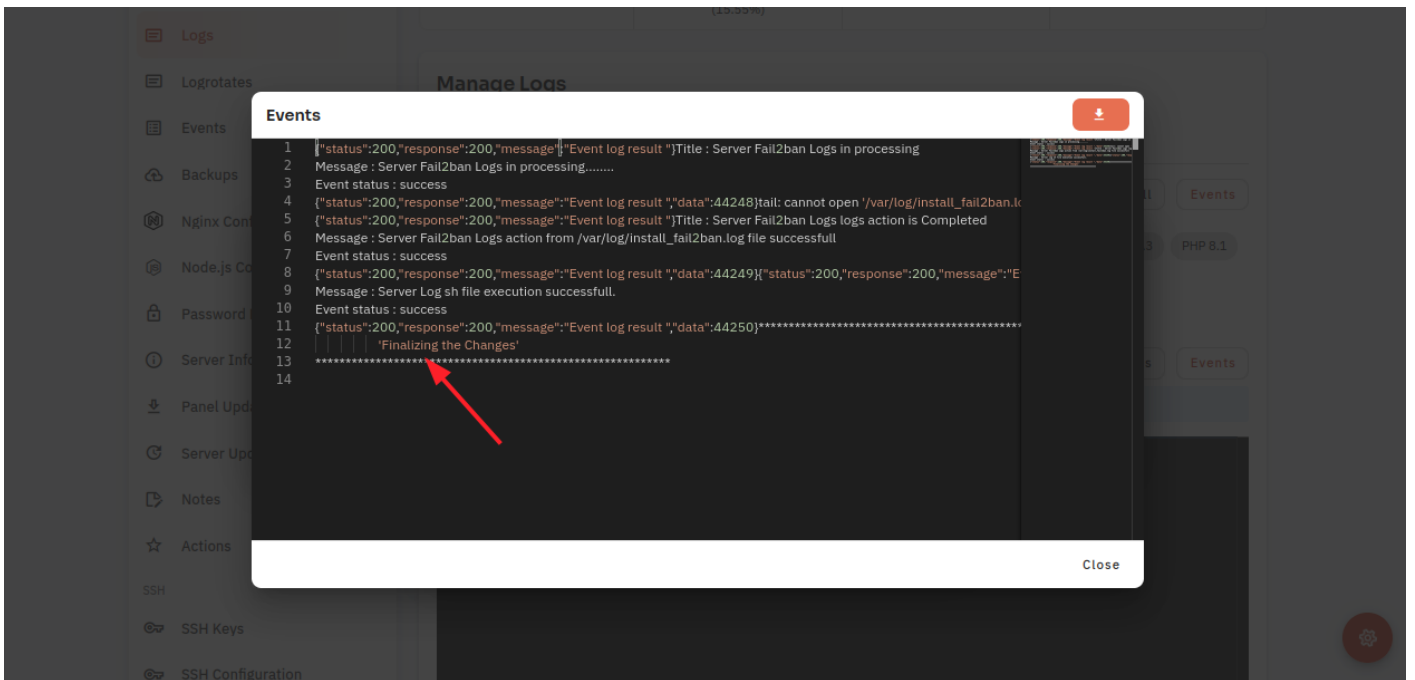
7. Click on the Eye Icon.



8. Click on the file icon.



Here, you can see the event data.



How to check Server Supervisor logs through the cloudpanzer website?

Supervisor is a process control system used to manage and monitor processes on Unix-like operating systems. It's often used to control processes, restart them if they crash, and manage their lifecycle.

Tutorial :

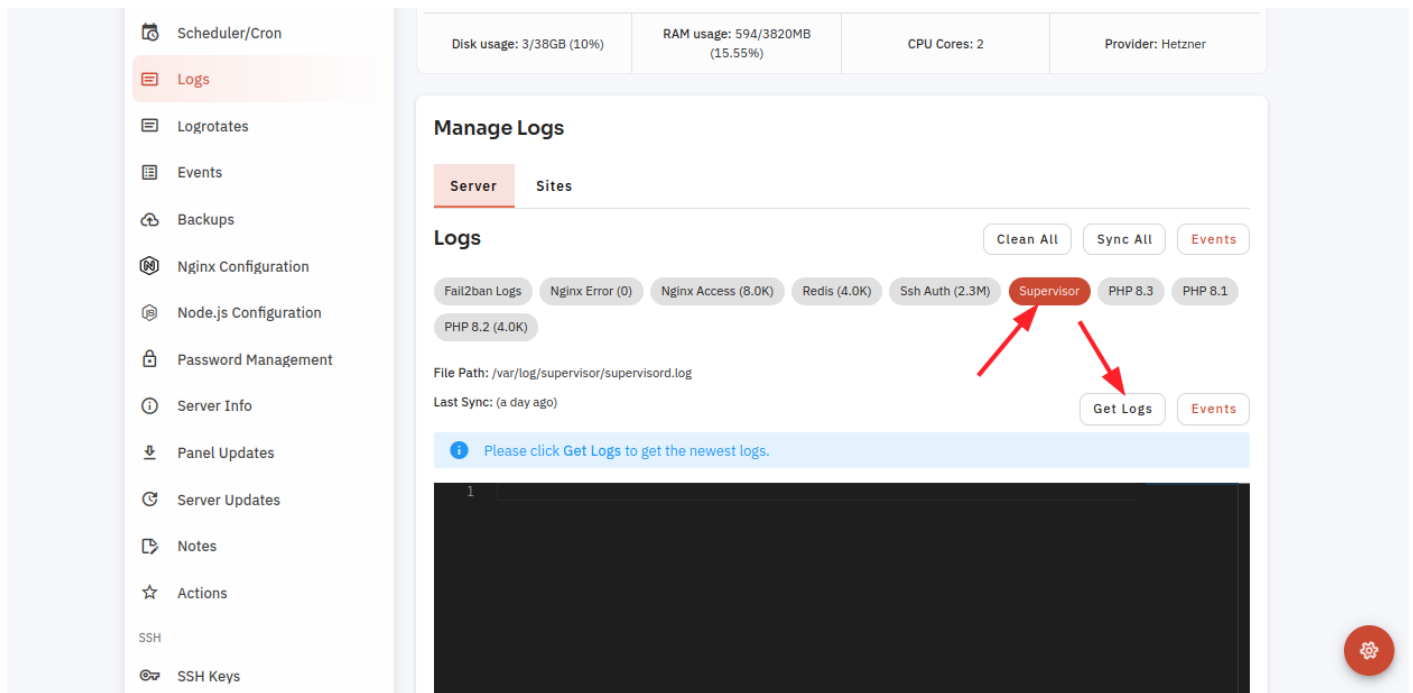
You can watch the Video or Continue reading the post.

Follow the steps below to check the Supervisor

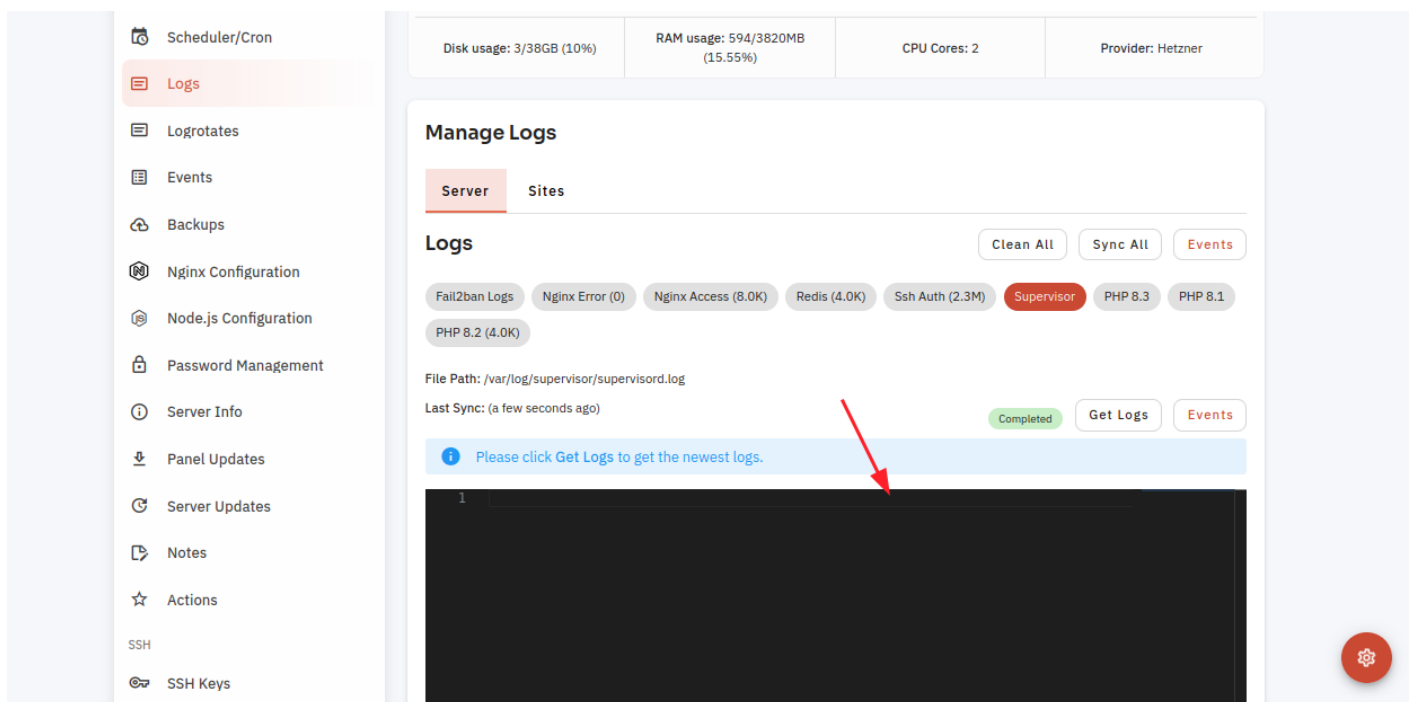
Navigate to the Logs

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

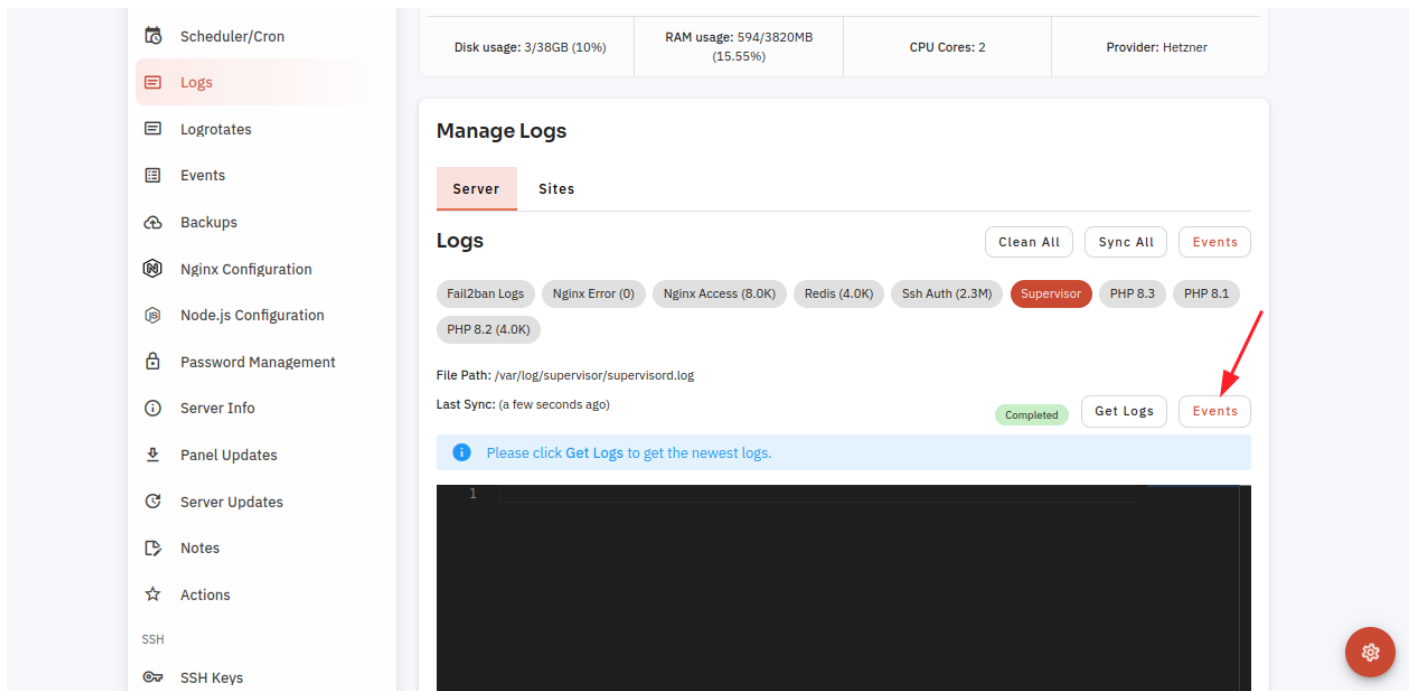
5: Click on the Supervisor button then click on the Get Log button to see the logs.



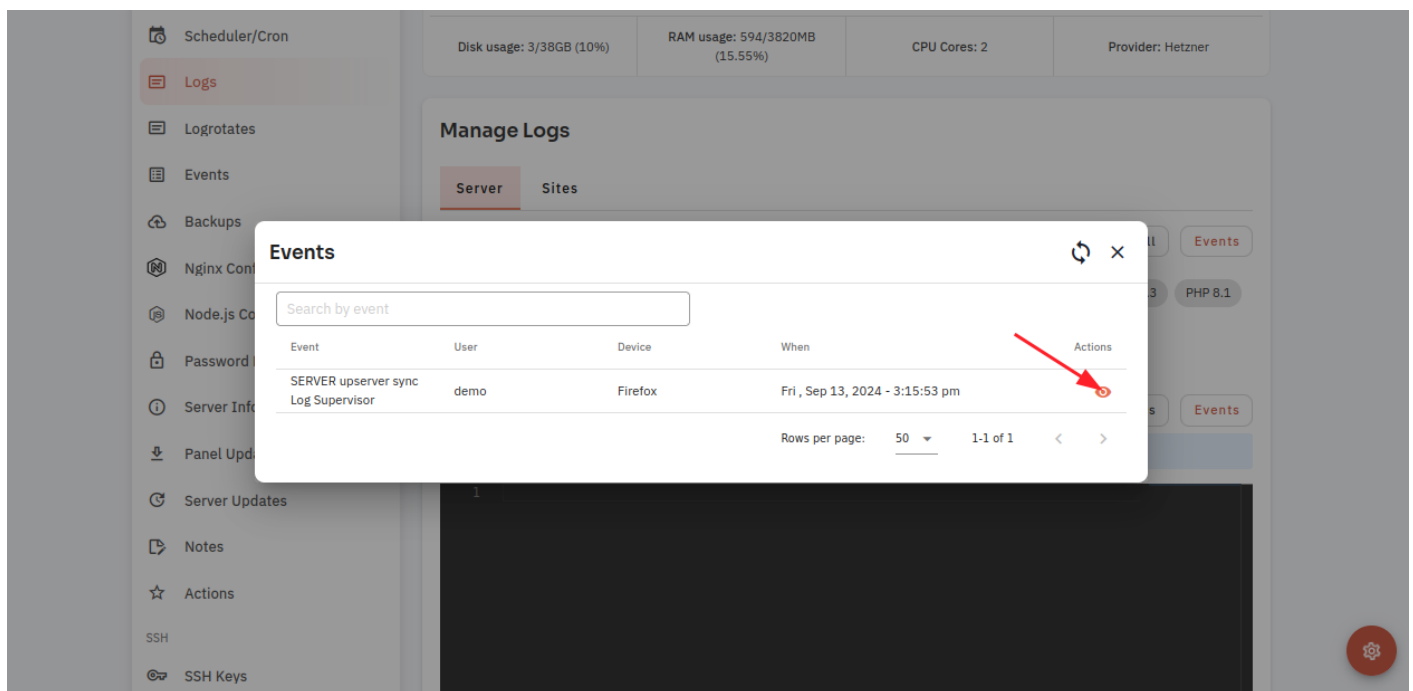
Here, you can check the Supervisor logs successfully.



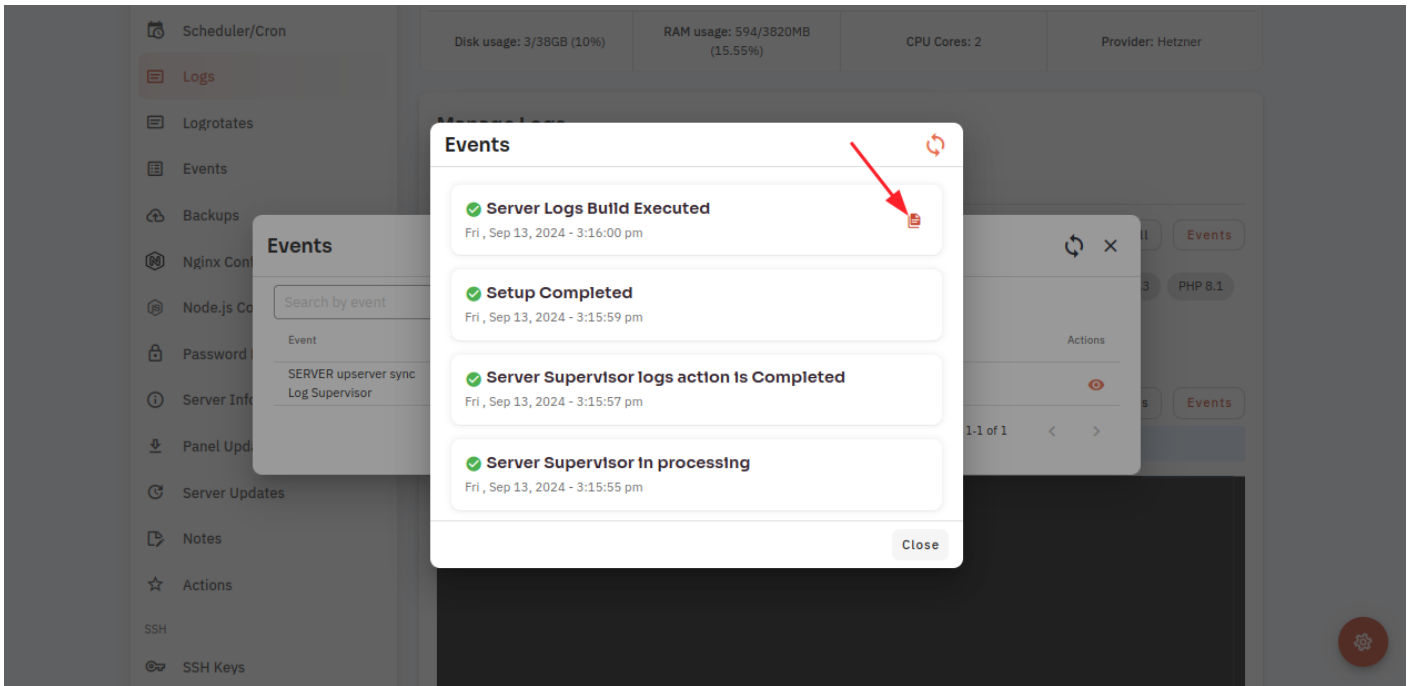
6 Click on the Events Button.



7. Click on the Eye Icon.



8. Click on the file icon.



Here, you can see the event data.

