

Scheduler

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How to check Scheduler Events through the cloudpanzer website?

Monitoring the status of scheduled events is a crucial task for any system administrator. It helps to ensure that automated processes are running smoothly and any issues can be addressed on time.

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.

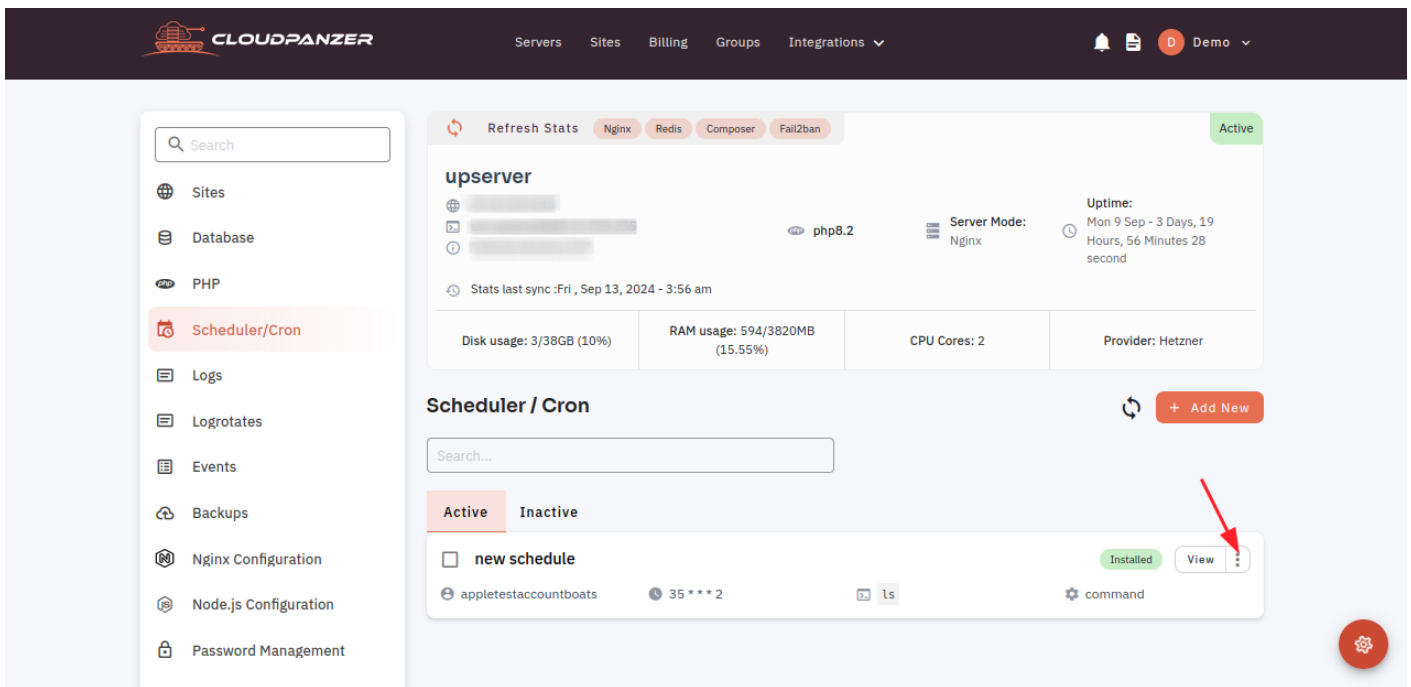
<https://www.youtube.com/embed/9NHuX9gY09k>

Follow the steps below to check Scheduler Events

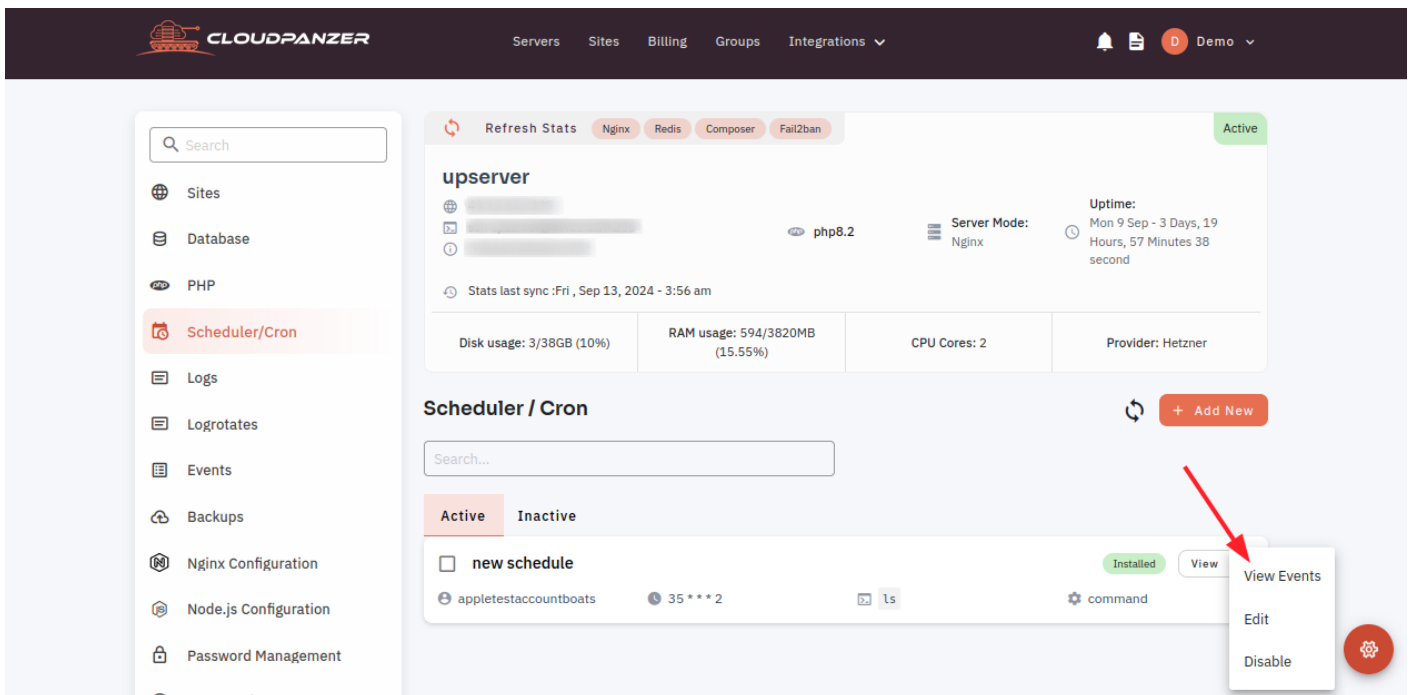
Navigate to the Scheduler

(Use this link to view How to Navigate

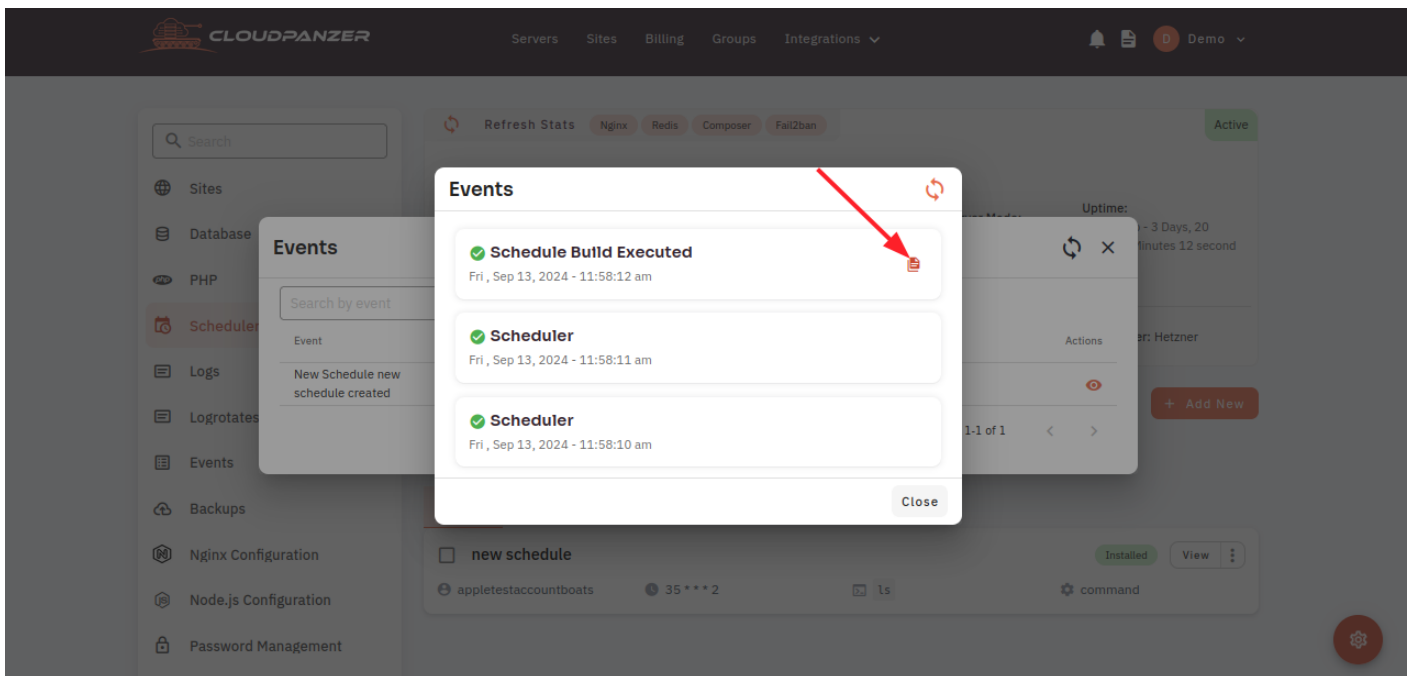
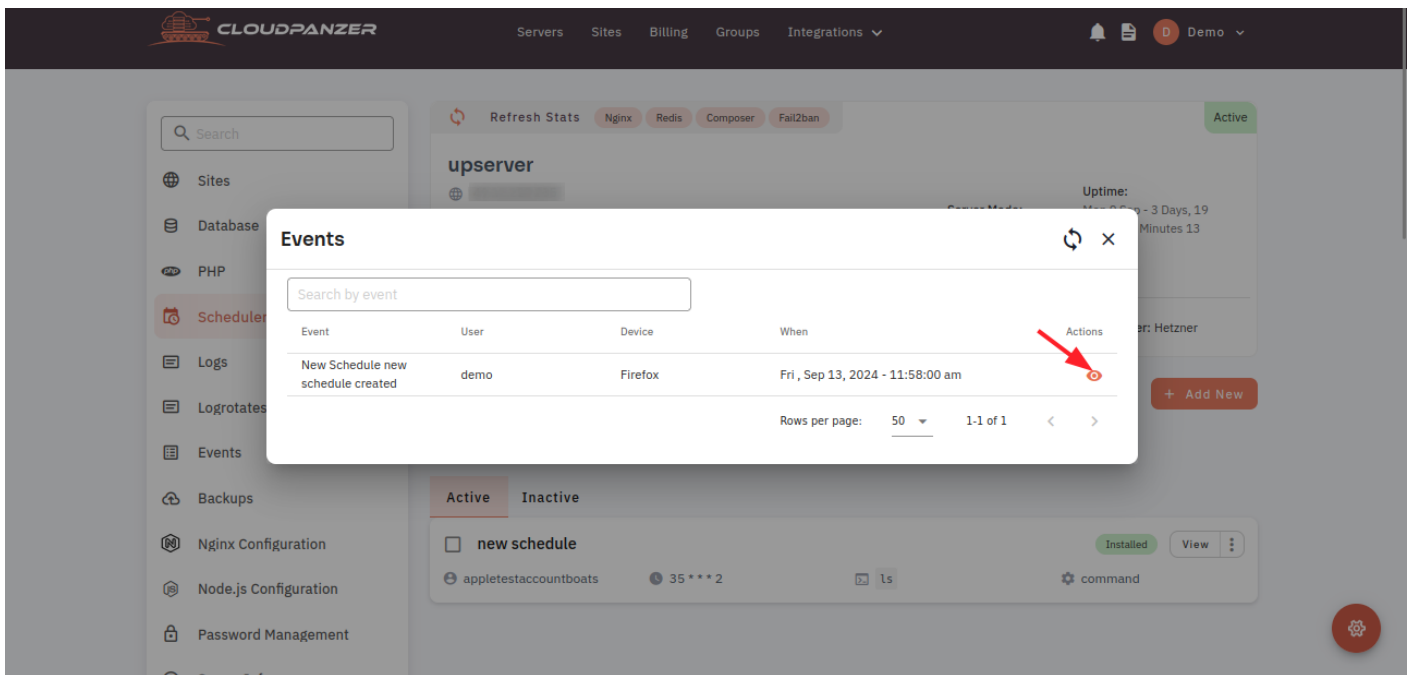
3: Click on the Menu icon.



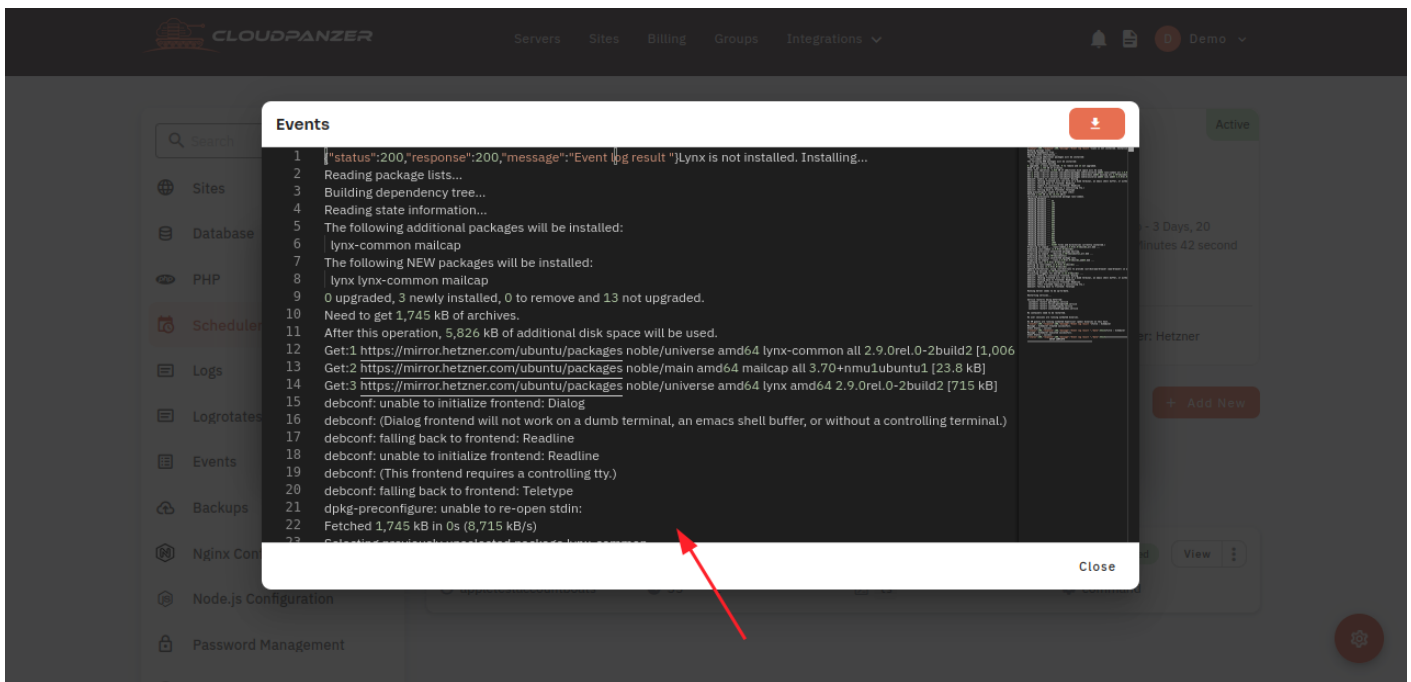
4. Select View Events Option.



5. Click on the Eye Icon.



Here, you can see the event data of the scheduler.



Looking for Mobile App Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-check-scheduler-events>

How to Create Scheduler through the cloudpanzer website?

A scheduler is a useful tool for organizing and managing tasks, appointments, and events within Cloudpanzer. It allows users to schedule and track the progress of their work, as well as collaborate with others.

Prerequisites :

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How to install a Server

Tutorial :

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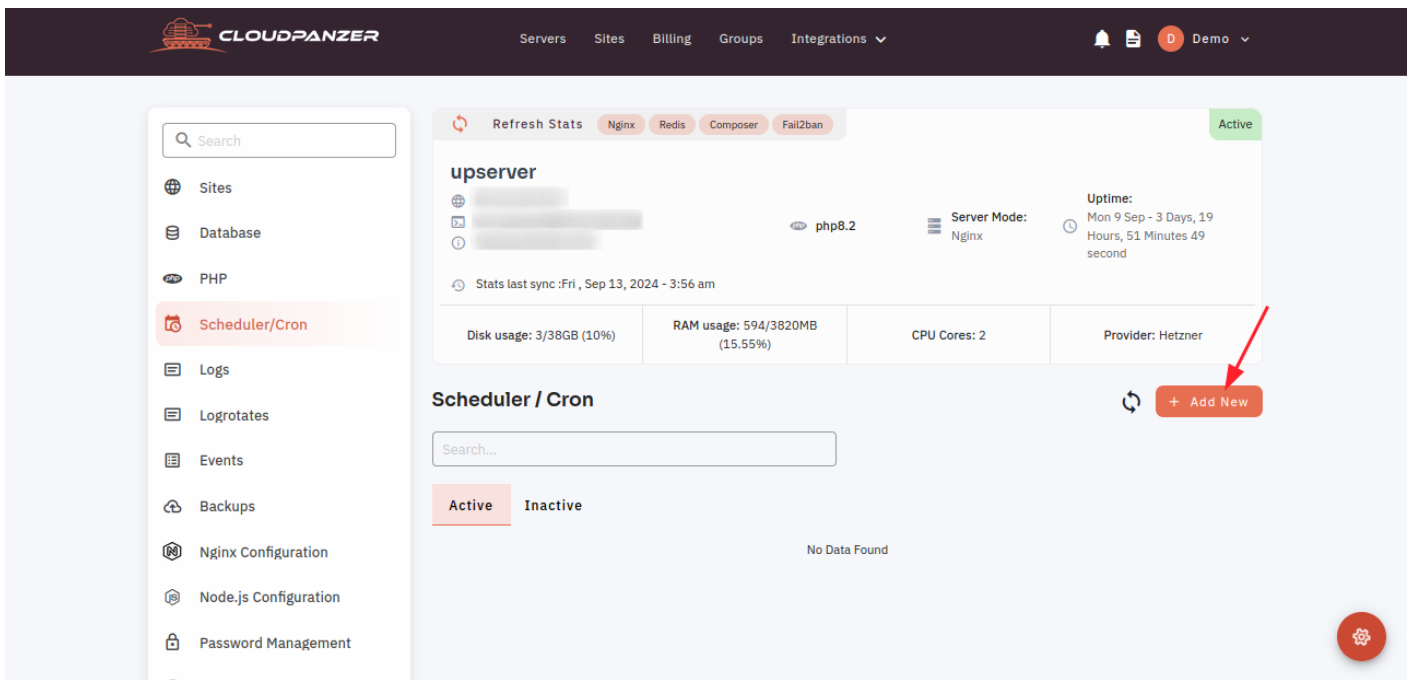
<https://www.youtube.com/embed/mvBQRykQpaQ>

Follow the steps below to Create a Scheduler

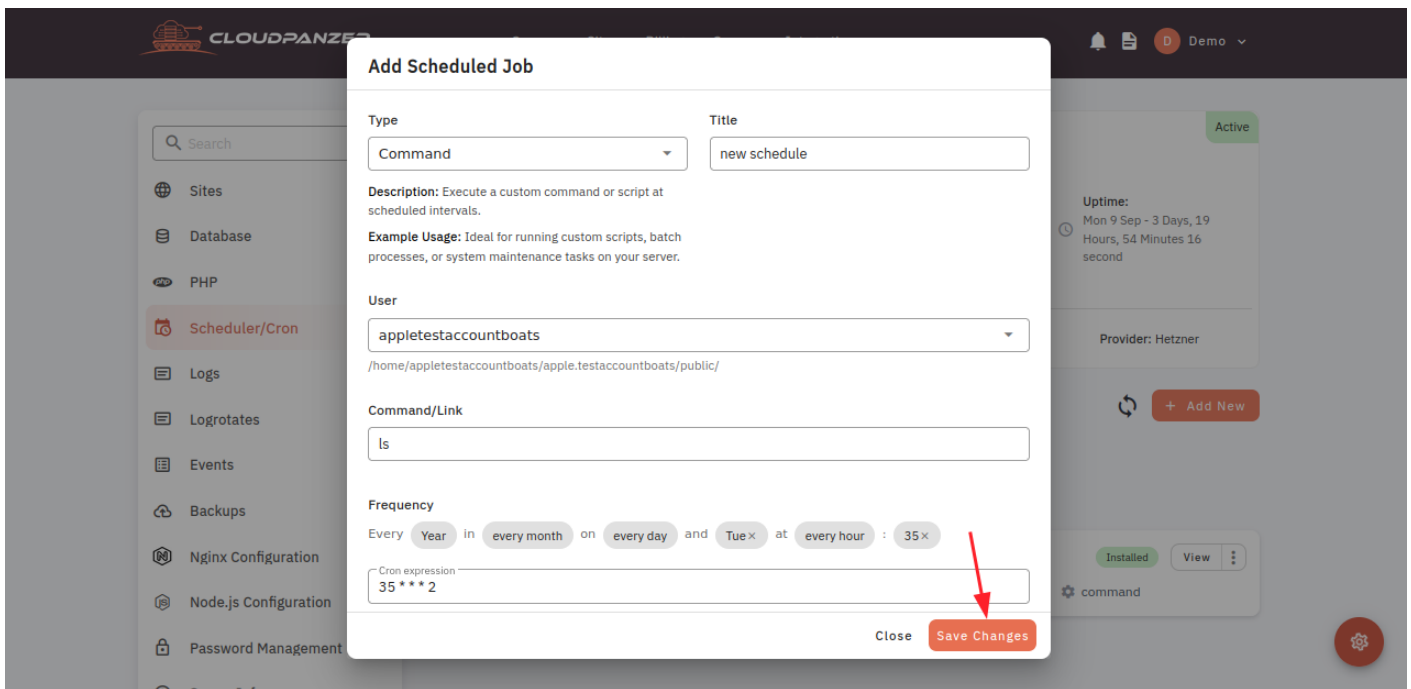
Navigate to the Scheduler

(Use this link to view How to Navigate

3. Click on the Add New button.



4. Fill in the data and click on the Add New button.



Here, you can see the Scheduler added successfully.

The screenshot displays the CloudPanzer dashboard. The top navigation bar includes links for Servers, Sites, Billing, Groups, and Integrations. The sidebar on the left contains a search bar and a list of management tools. The main panel shows the 'upserver' status with details like Uptime, Server Mode, and resource usage. Below this, the 'Scheduler / Cron' section is active, showing a list of scheduled tasks. One task, 'new schedule', is highlighted with a red arrow pointing to its 'Installed' status.

upserver

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

Uptime: Mon 9 Sep - 3 Days, 19 Hours, 54 Minutes 53 second

Disk usage: 3/38GB (10%) | RAM usage: 594/3820MB (15.55%) | CPU Cores: 2 | Provider: Hetzner

Scheduler / Cron

Search...

Active Inactive

☐ **new schedule** Installed View

☐ appletestaccountboats 35 *** 2 ls command

Looking for Web Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-create-scheduler>

How to disable Scheduler through the cloudpanzer website ?

Disabling a scheduler is not a permanent action and you can be undone. Make sure you want to delete the scheduler before proceeding.

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/uLet-dMWQ9E>

Follow the steps below to disable the Scheduler

Navigate to the Scheduler

(Use this link to view How to Navigate

3. Click on the Menu icon.

Cloudpanzer interface showing the Scheduler/Cron section. The left sidebar lists various system management tools, with Scheduler/Cron highlighted. The main content area displays the 'upserver' status and a table of scheduled tasks. A red arrow points to the 'Disable' option in the task's action menu.

upserver

Refresh Stats | Nginx | Redis | Composer | Fail2ban | Active

Uptime: Mon 9 Sep - 3 Days, 20 Hours, 6 Minutes 30 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
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Scheduler / Cron

Search...

Active | Inactive

Task Name	Status	Frequency	Command	Actions
new schedule	Installed	35 * * * 2	command	View Disable

4. Select the Disable Option.

Cloudpanzer interface showing the Scheduler/Cron section. The left sidebar lists various system management tools, with Scheduler/Cron highlighted. The main content area displays the 'upserver' status and a table of scheduled tasks. A red arrow points to the 'Disable' option in the task's action menu.

upserver

Refresh Stats | Nginx | Redis | Composer | Fail2ban | Active

Uptime: Mon 9 Sep - 3 Days, 20 Hours, 7 Minutes 41 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
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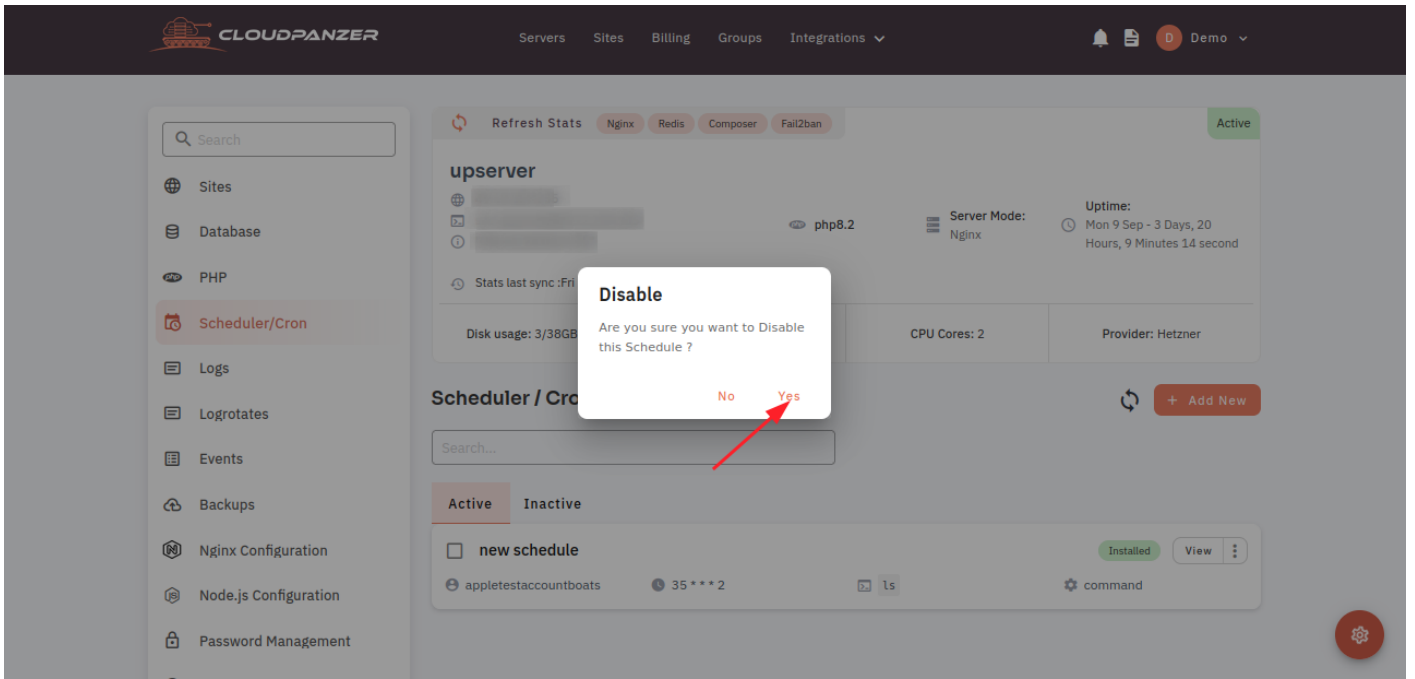
Scheduler / Cron

Search...

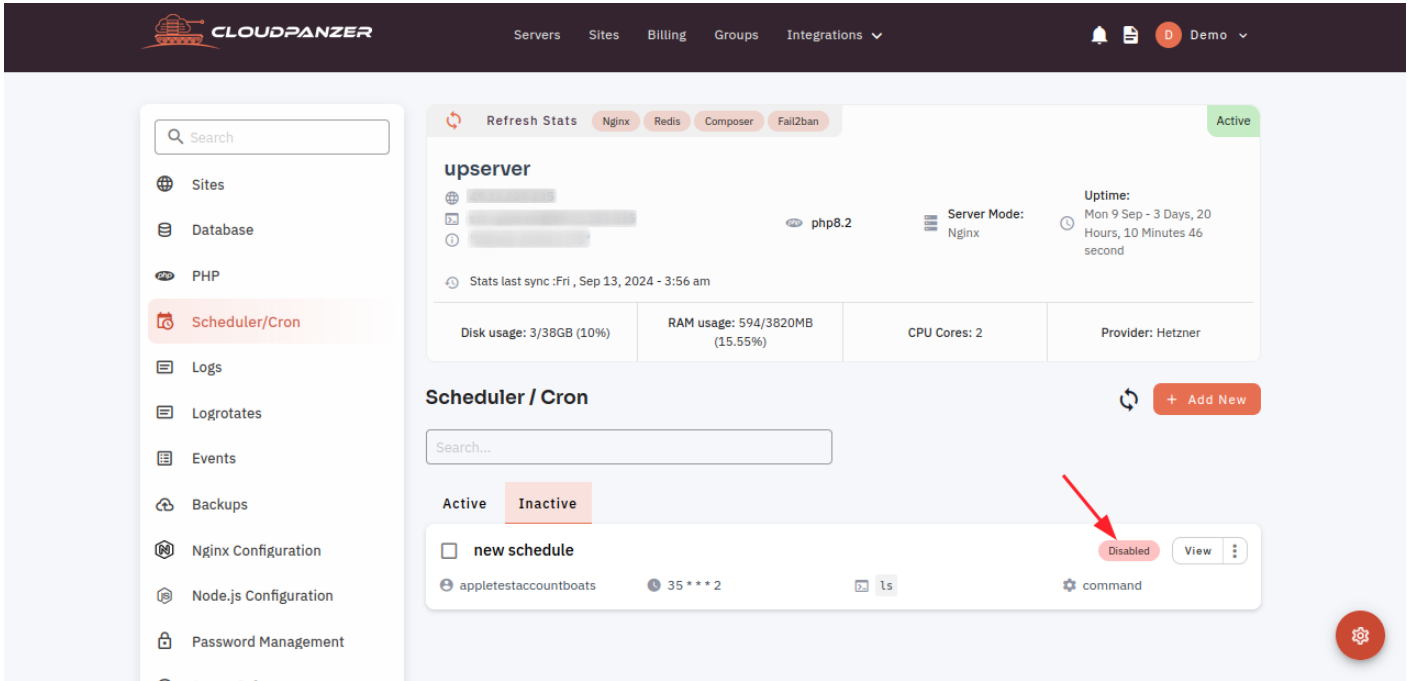
Active | Inactive

Task Name	Status	Frequency	Command	Actions
new schedule	Installed	35 * * * 2	command	View Disable

5. Click on the Yes Button.



Here, you can see the Scheduler disabled Successfully.



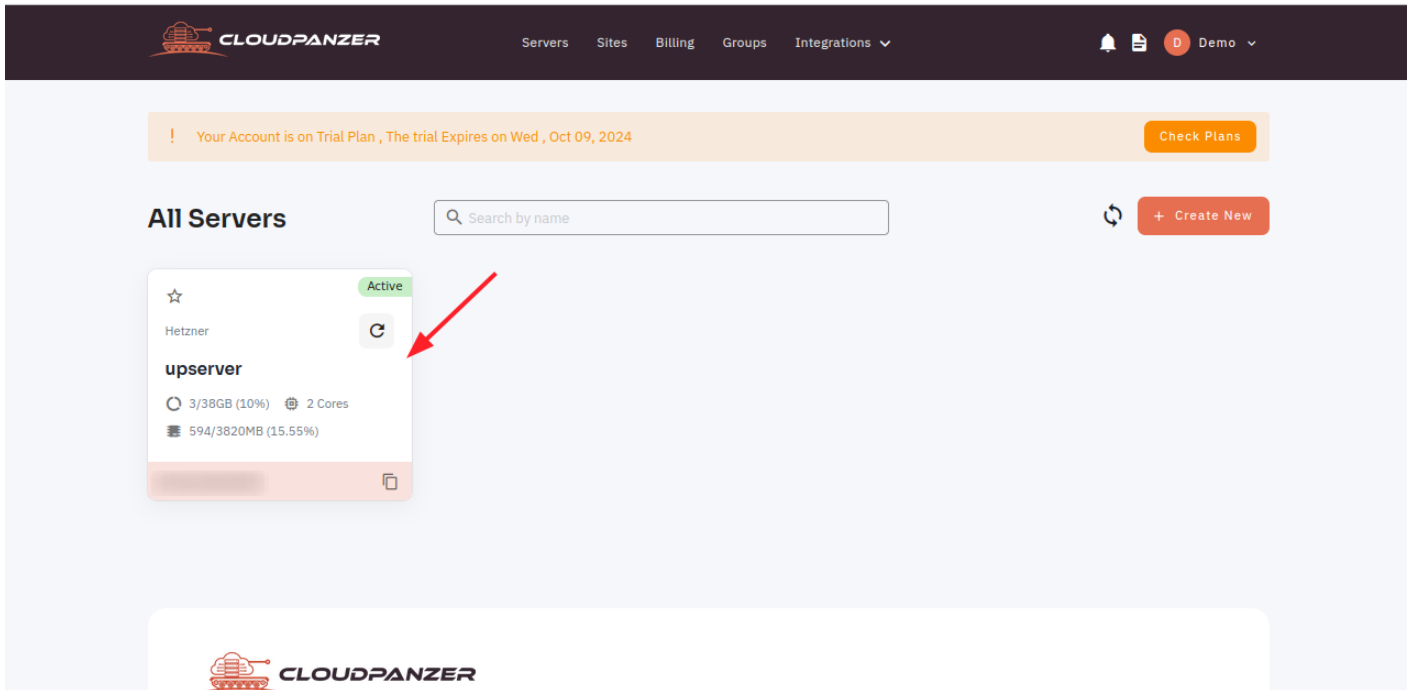
Looking for Web Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-delete-scheduler>

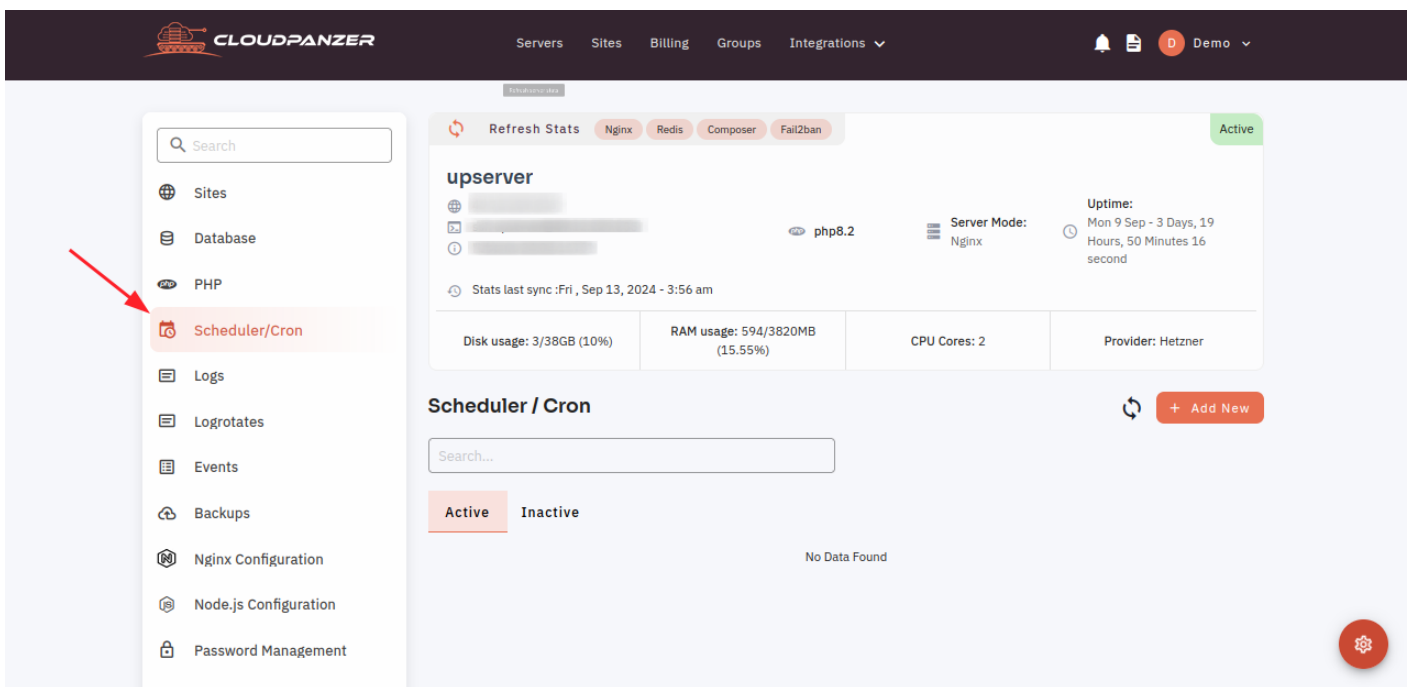
How to Navigate Scheduler ?

Follow the steps below to Scheduler

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



2. Click on the Scheduler option.



How to view Cron Logs through the cloudpanzer website?

Tutorial :

You can watch the Video or Continue reading the post.

https://www.youtube.com/embed/Ubdm3n_xYXA

Follow the steps below to view Cron Logs

Navigate to the Scheduler

(Use this link to view How to Navigate

3. Click on the Cron Logs Icon.

The screenshot shows the CloudPanzer dashboard. On the left is a sidebar with navigation links: Sites, Database, Command, SSH Keys, Software, PHP, Scheduler (highlighted), Daemons, Logs, Events, Backups, and Apache Configuration. The main content area displays server details for 'cpTest102', including its IP, OS ('Ubuntu 20.04.6 LTS'), php7.4 version, Server Mode (Apache), and Uptime (Tue 29 Aug - 0 Days, 0 Hours, 0 Minutes 24 second). Below this is a 'Scheduler' section with a table of scheduled tasks. The table has columns: Frequency, User, SSH, Command, Status, Events, and Actions. One task is listed with Frequency '0 * * * *', User 'demo2testaccountboats', Command 'ls', and Status 'Installed'. A red arrow points to the information icon (i) in the Actions column of this task. At the top of the Scheduler section, there is a '+ Add New' button.

Frequency	User	SSH	Command	Status	Events	Actions
0 * * * *	demo2testaccountboats		ls	Installed		

4. Here you can see Scheduler Cron logs are showing.

This screenshot shows the same CloudPanzer dashboard with a 'Cron Logs' modal window open. The modal title is 'Cron Logs' followed by the file path '/home/demo2testaccountboats/logs/cron/2bd02f5f-dc85-4c50-90e7-ea0cfa2a08c8.log'. It contains three text fields: 'Command' with the value 'ls', 'Frequency' with the value '0 * * * *', and a third field with the value 'bin demo2.testaccount.boats logs'. A red arrow points to the third field. The modal has a 'Close' button at the bottom right. The background dashboard is dimmed.

How to view Scheduler through the cloudpanzer website?

A scheduler is a useful tool for organizing and managing tasks, appointments, and events within Cloudpanzer. It allows users to schedule and track the progress of their work, as well as collaborate with others.

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Tutorial :

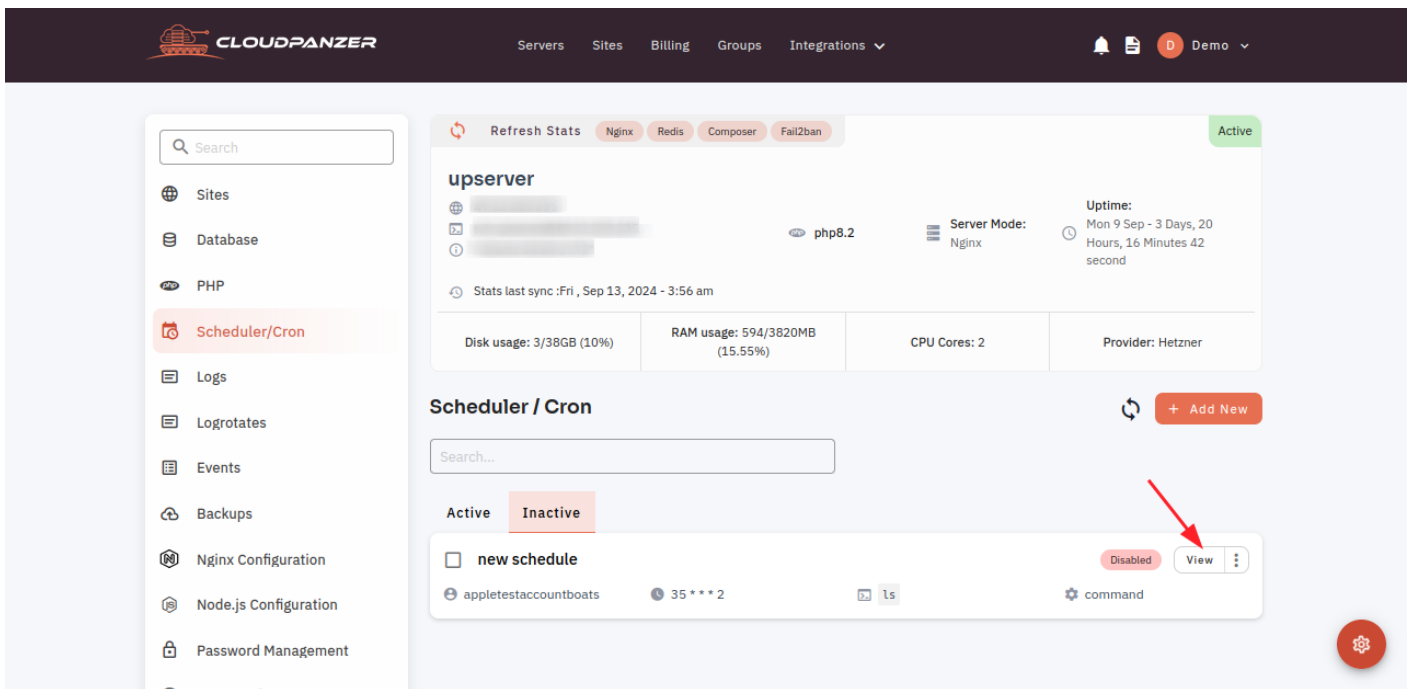
You can watch the Video or Continue reading the post.

Follow the steps below to View a Scheduler

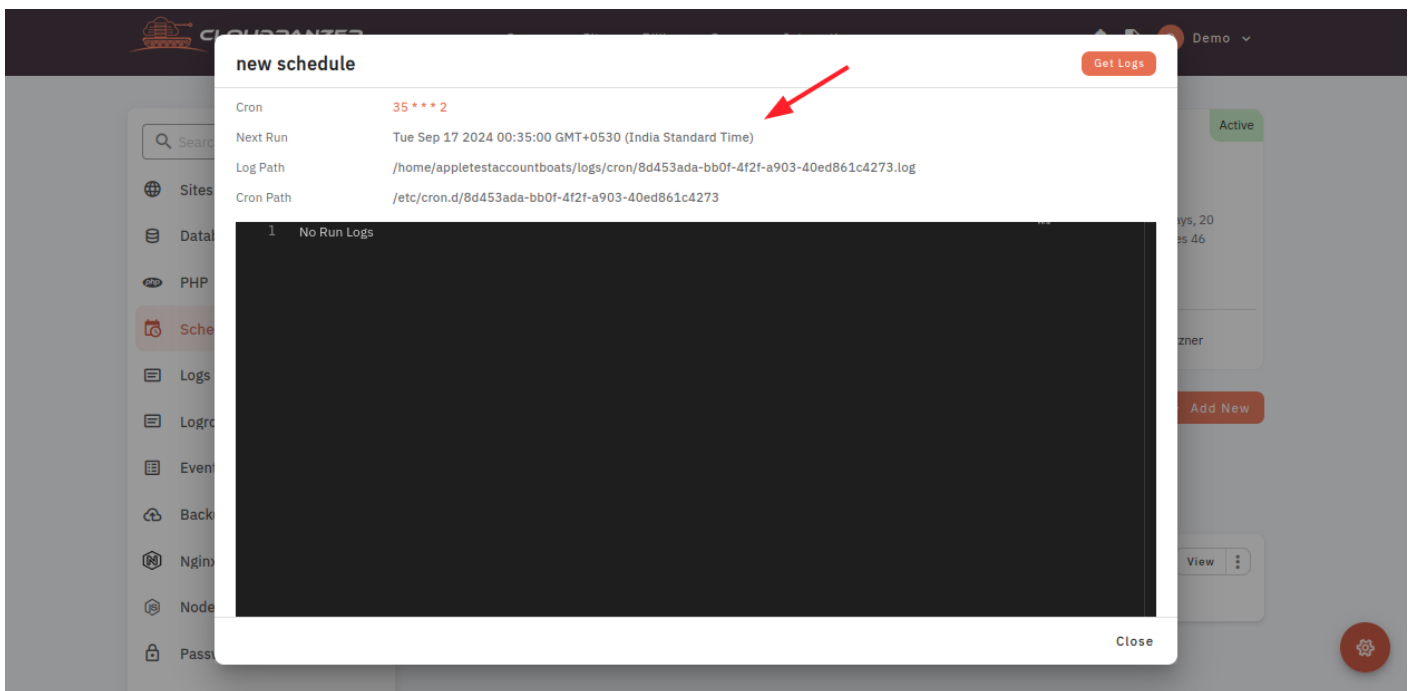
Navigate to the Scheduler

(Use this link to view How to Navigate

3. Click on the view button.



Here, you can view the scheduler.



How to enable Scheduler through the cloudpanzer website ?

Enabling a scheduler refers to the process of reactivating it after it has been disabled for some reason. This action allows the scheduler to resume its tasks or processes as initially intended.

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How to install a Server

Tutorial :

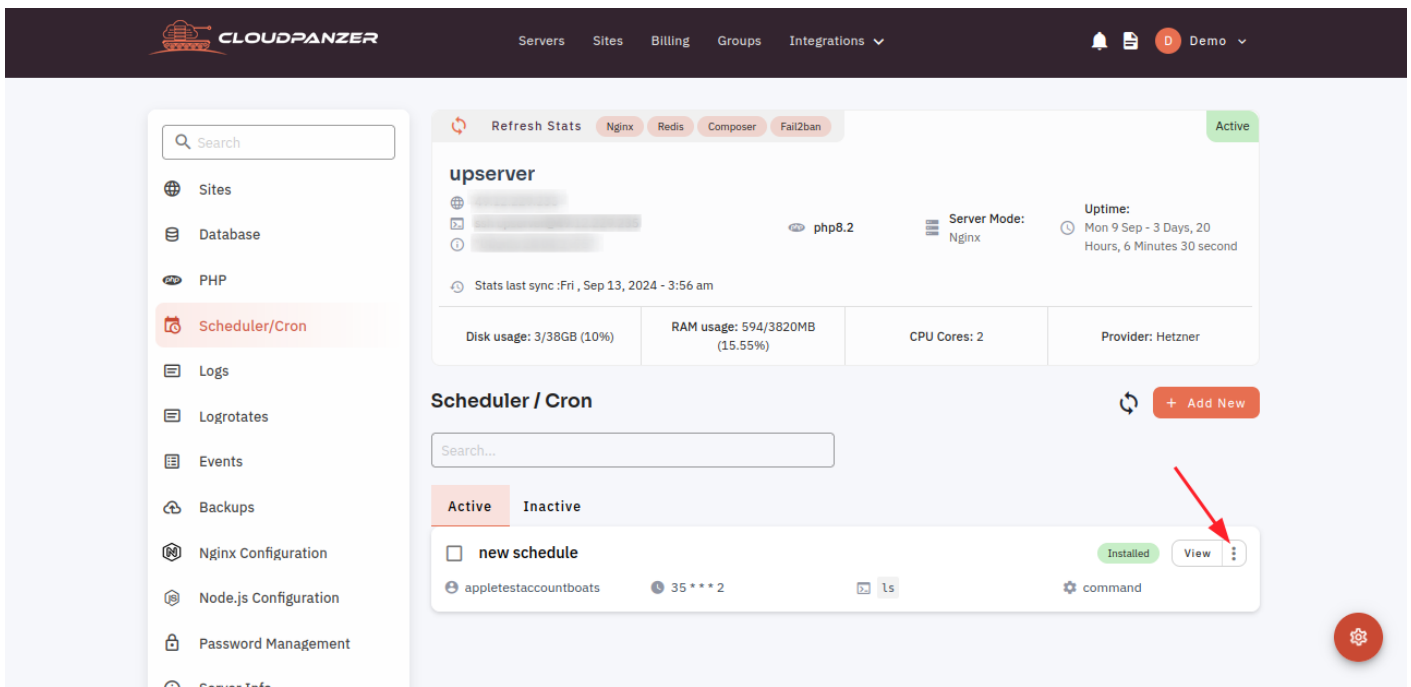
You can watch the Video or Continue reading the post.

Follow the steps below to enable the Scheduler

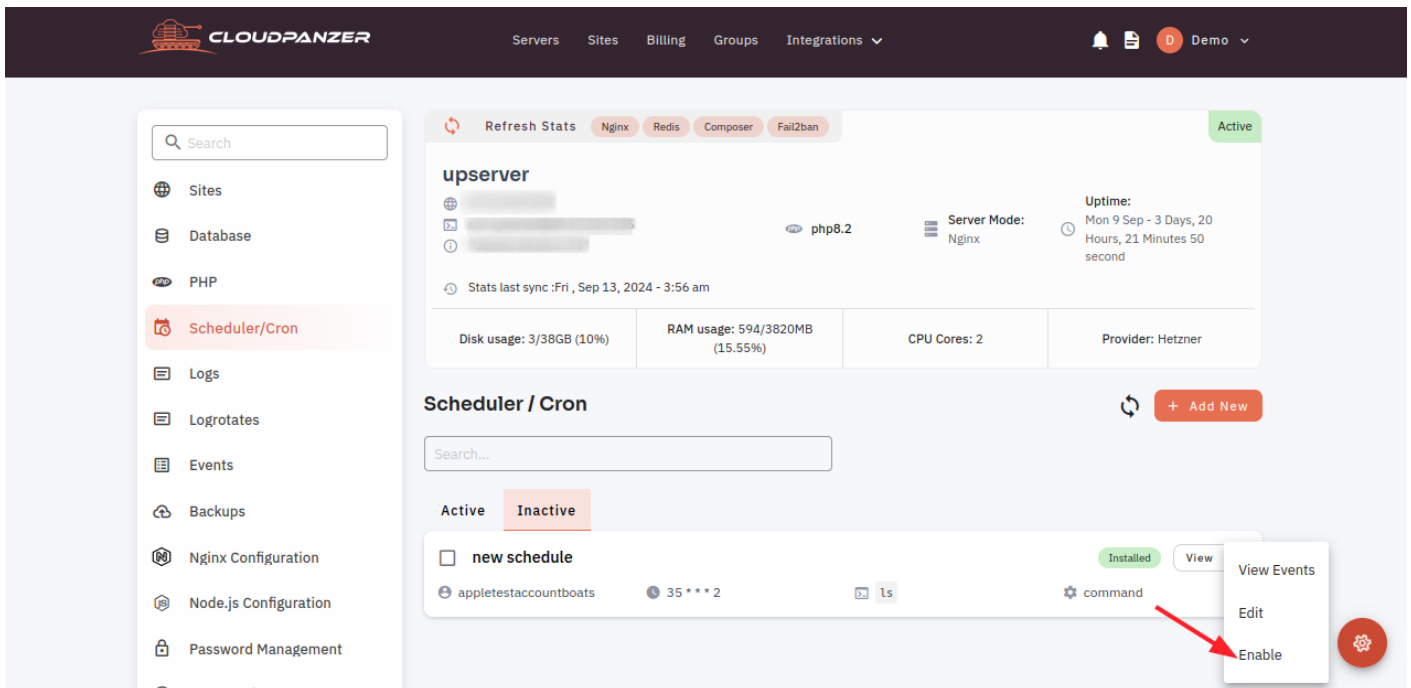
Navigate to the Scheduler

(Use this link to view How to Navigate

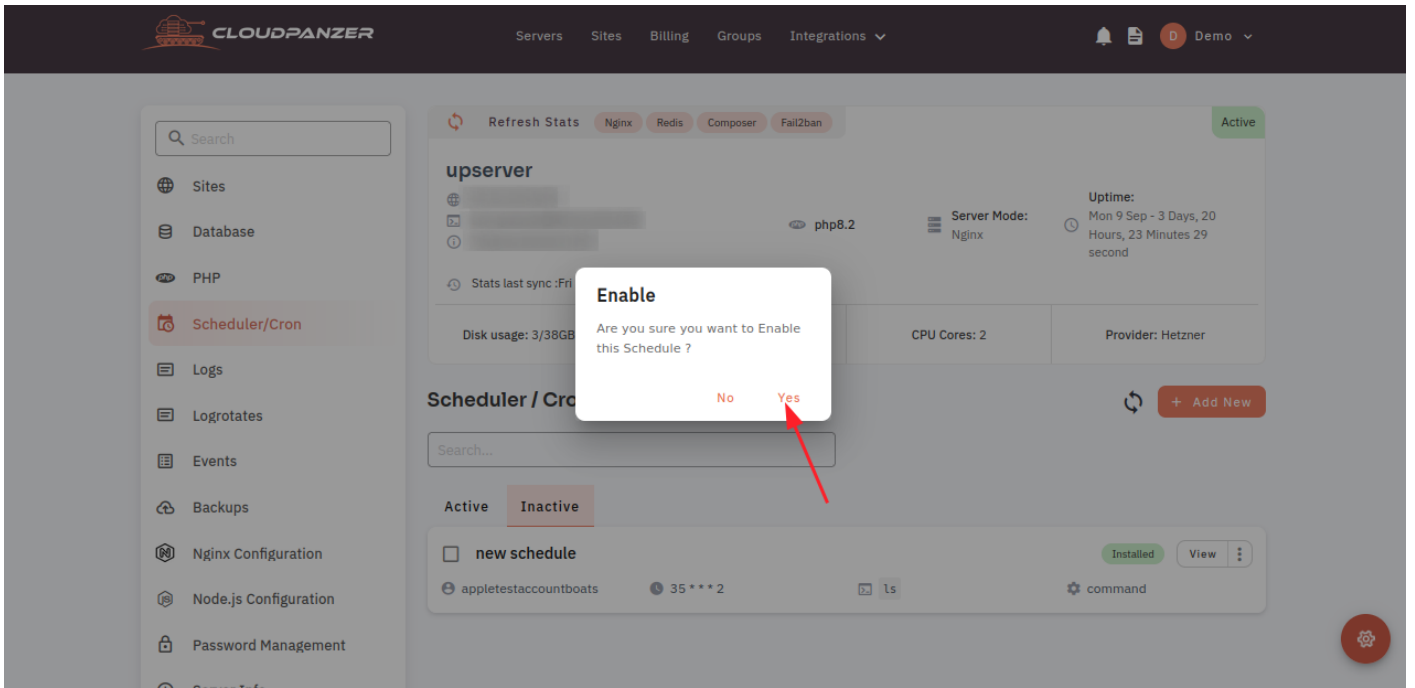
3. Click on the Menu icon.



4. Select the Enable Option.



5. Click on the Yes Button.



Here, you can see the Scheduler enabled Successfully.

