

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](#)

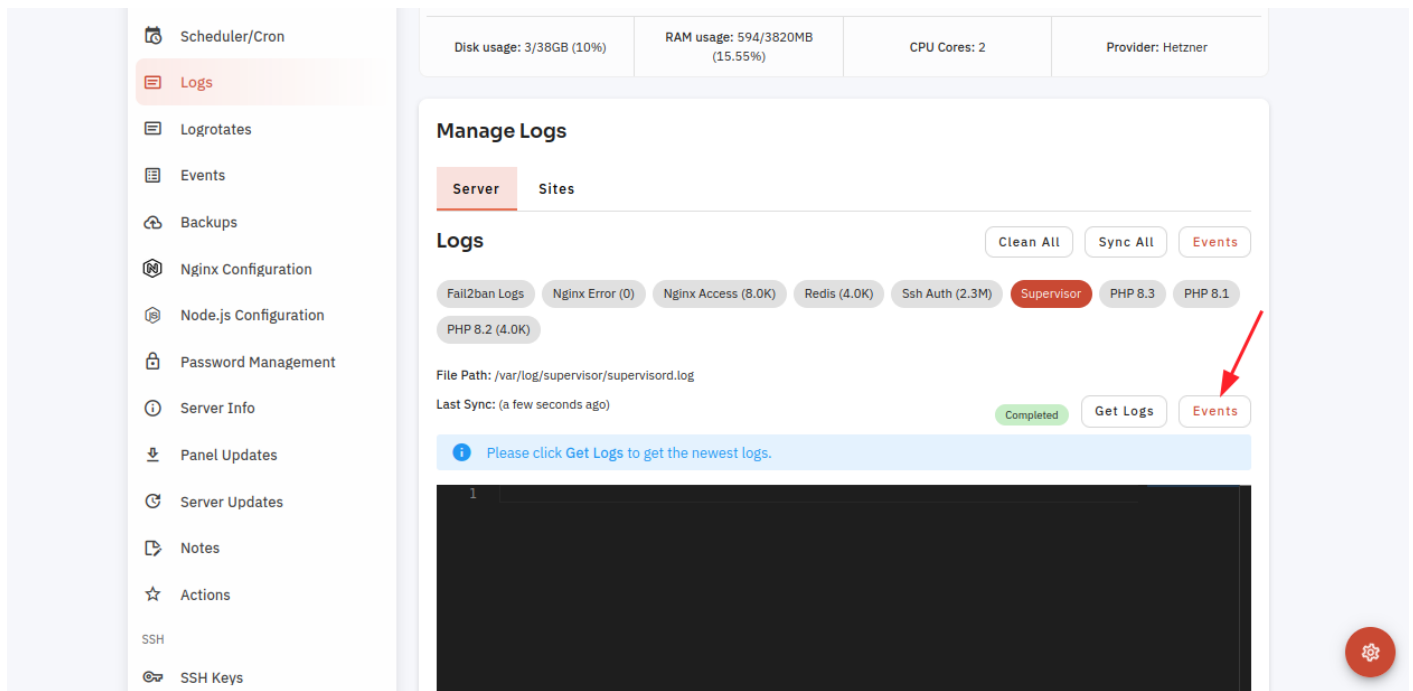
5: Click on the Supervisor button then click on the Get Log button to see the logs.

The screenshot shows the 'Manage Logs' interface. At the top, there are system statistics: Disk usage: 3/38GB (10%), RAM usage: 594/3820MB (15.55%), CPU Cores: 2, and Provider: Hetzner. The left sidebar contains a menu with items like Scheduler/Cron, Logs, Logrotates, Events, Backups, Nginx Configuration, Node.js Configuration, Password Management, Server Info, Panel Updates, Server Updates, Notes, Actions, SSH, and SSH Keys. The 'Logs' section is active. Under 'Manage Logs', there are tabs for 'Server' and 'Sites'. The 'Logs' list includes Fail2ban Logs, Nginx Error (0), Nginx Access (8.0K), Redis (4.0K), Ssh Auth (2.3M), Supervisor (highlighted in red), PHP 8.3, and PHP 8.1. Below the list, the file path is /var/log/supervisor/supervisord.log and the last sync is from a day ago. A 'Get Logs' button is visible. A blue message bar says 'Please click Get Logs to get the newest logs.' A red arrow points to the 'Supervisor' button, and another red arrow points to the 'Get Logs' button.

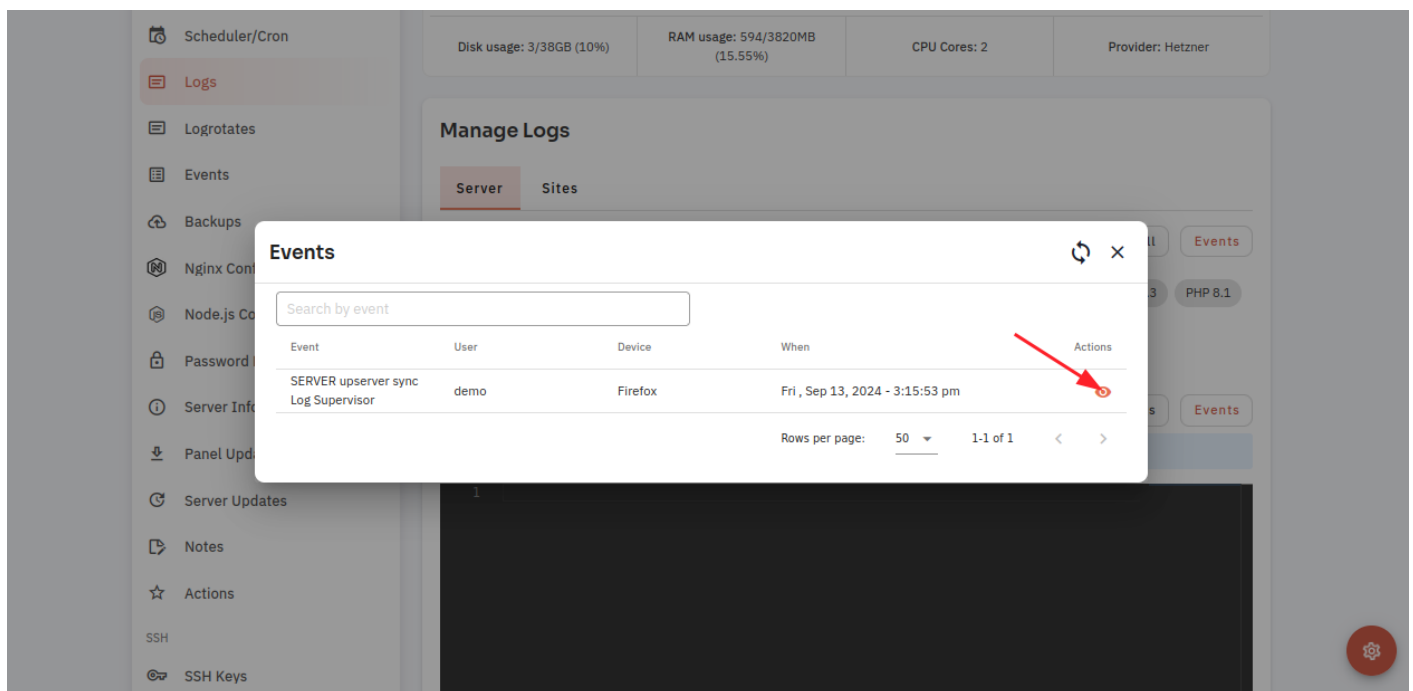
Here, you can check the Supervisor logs successfully.

This screenshot is similar to the first one, but the 'Supervisor' button in the logs list is now highlighted in red. The 'Last Sync' status has changed to '(a few seconds ago)'. A green 'Completed' status is shown next to the 'Get Logs' button. A red arrow points to the 'Events' button in the bottom right corner of the interface.

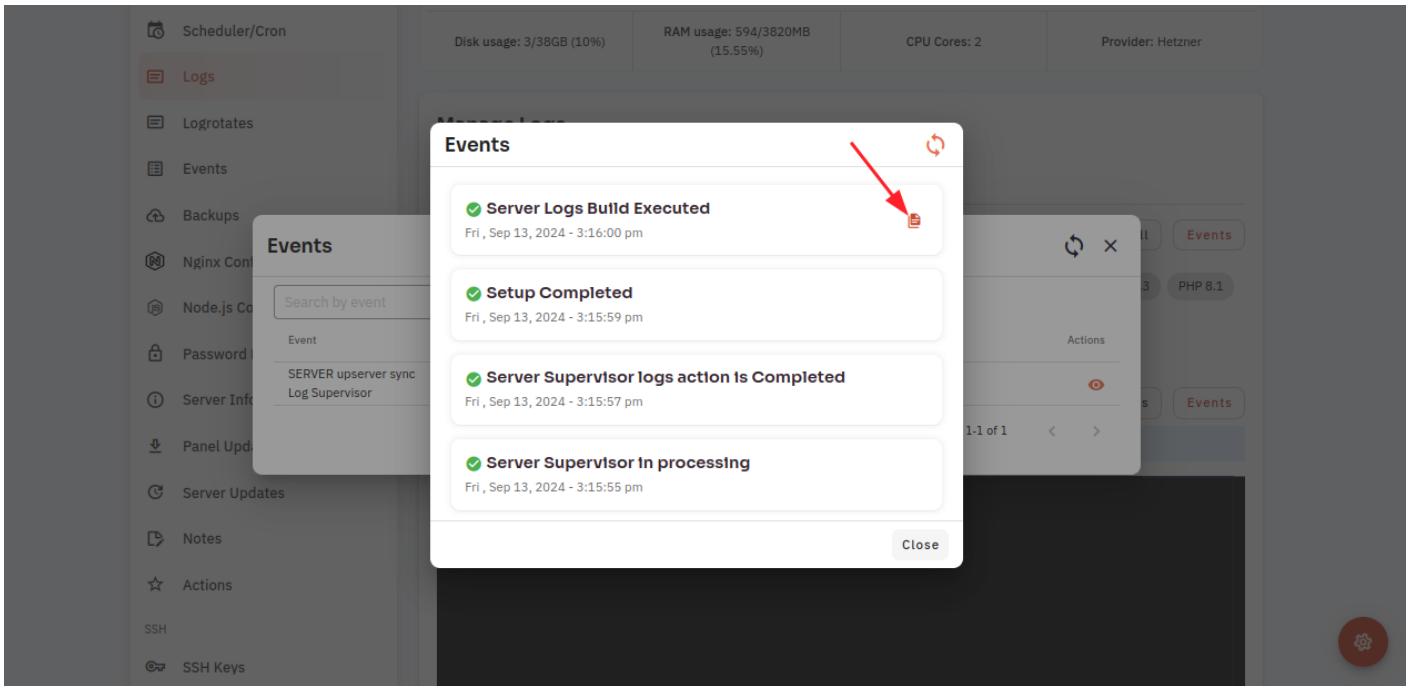
6 Click on the Events Button.



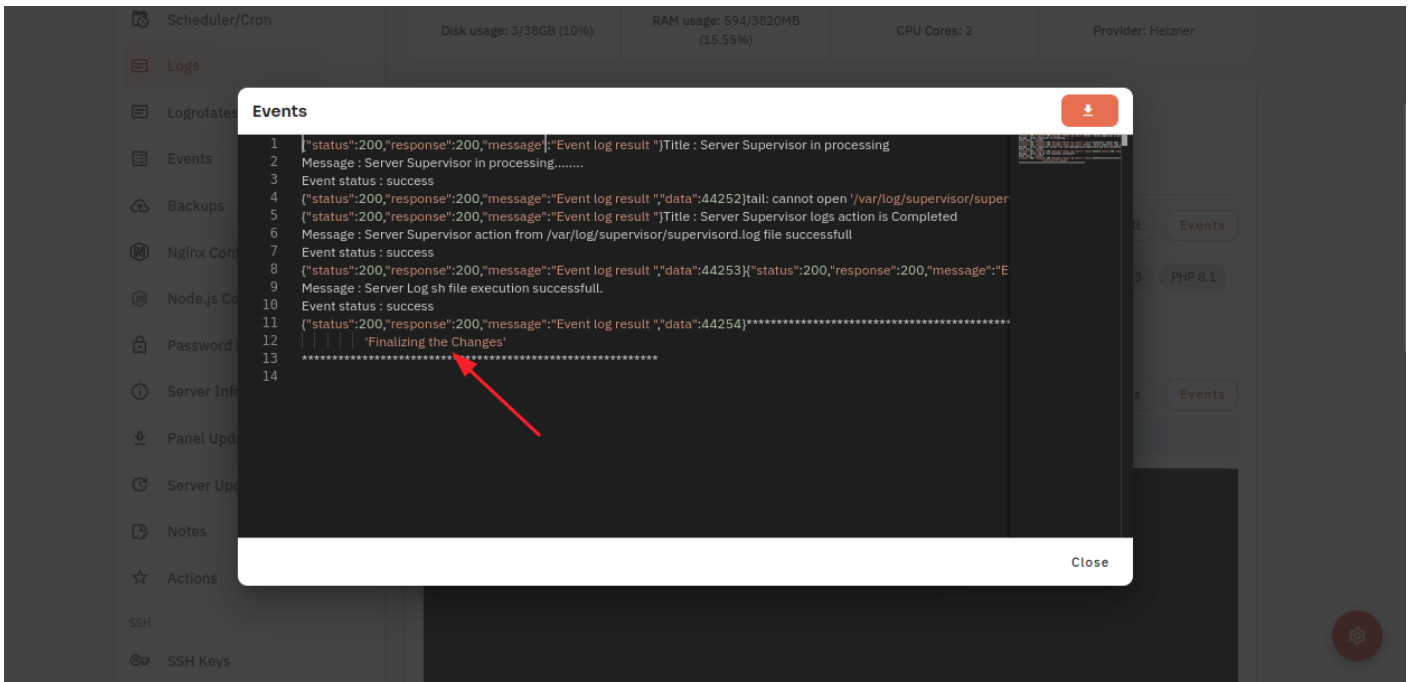
7. Click on the Eye Icon.



8. Click on the file icon.



Here, you can see the event data.



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