

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 the 'Scheduler' for server 'cpTest102'. At the top, there's a 'Refresh Stats' button and tabs for various services: PostgreSQL, MySQL, Apache, Redis, Supervisor, Composer, Node Js, and Fail2ban. The server status is 'Active'. Below this, server details are shown: cpTest102, IP address, php7.4, Server Mode: Apache, Uptime: Tue 29 Aug - 0 Days, 0 Hours, 0 Minutes 24 second. Resource usage is also displayed: Disk usage: 5/29GB (20%), RAM usage: 303/843MB (35.94%), CPU Cores: 1, and Provider: Microsoft Azure. The Scheduler table has columns: Frequency, User, SSH, Command, Status, Events, and Actions. A single entry is shown with Frequency '0 * * * *', User 'demo2testaccountboats', SSH key icon, Command 'ls', Status 'Installed', and Events icon. A red arrow points to the information icon in the Actions column. At the bottom right of the table, it says 'Rows per page: 10' and '1-1 of 1'.

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 sections: 'Command' with 'ls', 'Frequency' with '0 * * * *', and 'Log' with 'bin demo2.testaccount.boats logs'. A red arrow points to the log entry. The modal has a 'Close' button at the bottom right. The background dashboard is dimmed.

