

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

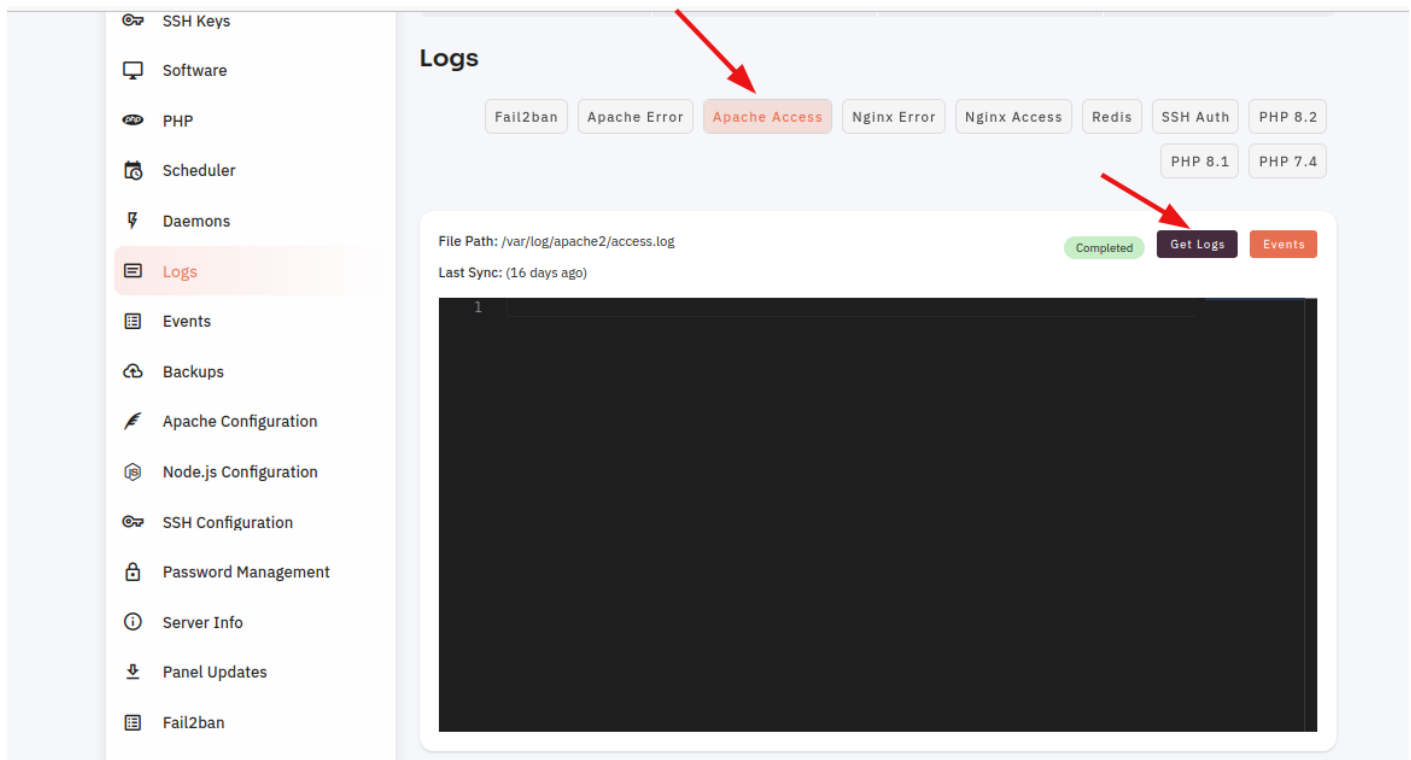
Checking the Apache access logs on your server is an important task for any website owner or developer. Apache is one of the most popular web servers on the internet, and its access logs contain valuable information about the traffic to your website.

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. The sidebar contains a list of system components: SSH Keys, Software, PHP, Scheduler, Daemons, Logs (highlighted in orange), Events, Backups, Apache Configuration, Node.js Configuration, SSH Configuration, Password Management, Server Info, Panel Updates, and Fail2ban. The main content area is titled 'Logs' and features a horizontal row of log category buttons: Fail2ban, Apache Error, Apache Access (selected and highlighted in orange), Nginx Error, Nginx Access, Redis, SSH Auth, PHP 8.2, PHP 8.1, and PHP 7.4. Below these buttons, a log entry for the file path `/var/log/apache2/access.log` is shown. The entry indicates the last sync was 'a few seconds ago' and is marked as 'Completed' with a green status indicator. A red arrow points to this 'Completed' status. To the right of the status are two buttons: 'Get Logs' and 'Events'. The log content area is currently empty, showing only a line number '1' at the top left.

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