

How to check Site Apache error logs through the cloudpanzer website?

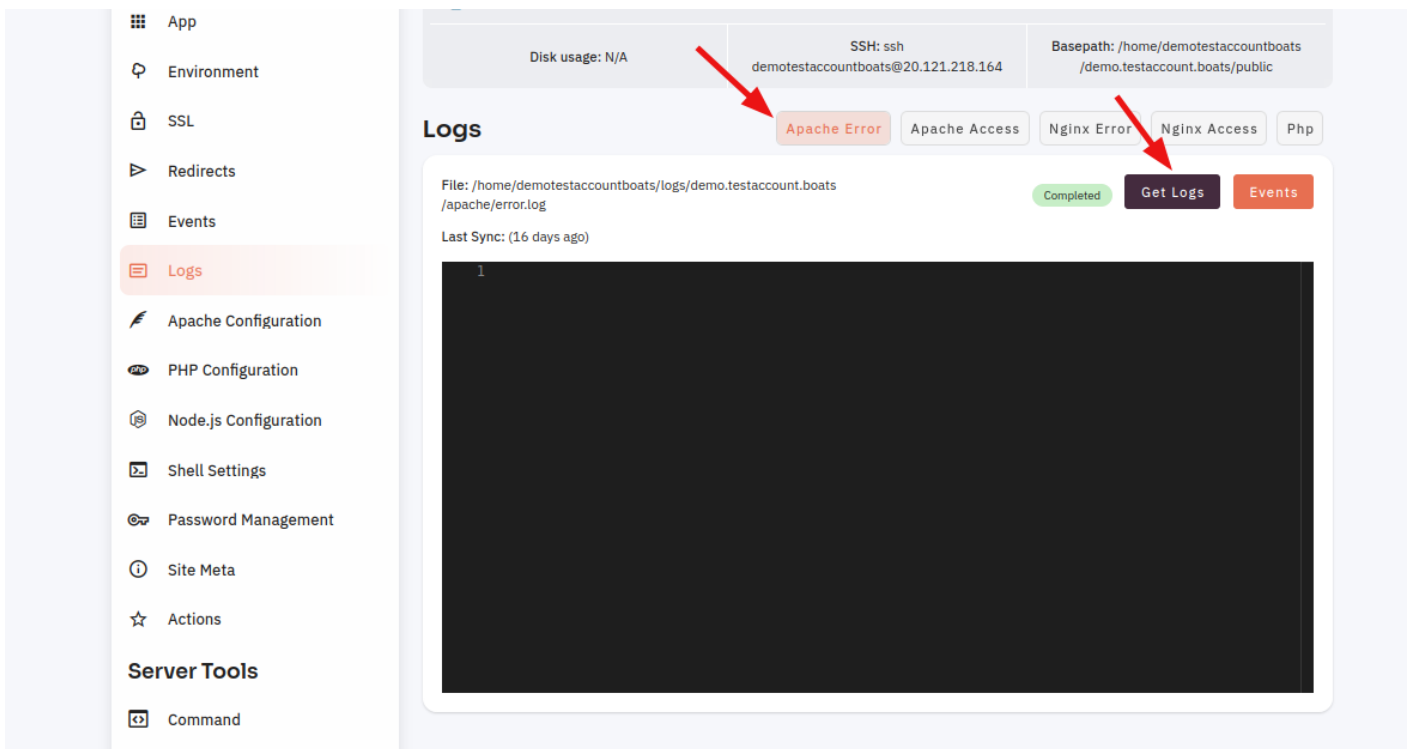
If you are a website owner or a developer, it is important to monitor the Apache error logs of your website regularly. Apache is one of the most widely used web servers on the internet and its error logs contain valuable information about the performance and health of your website.

Follow the steps below to check the site Apache error logs.

Navigate to the Site Logs

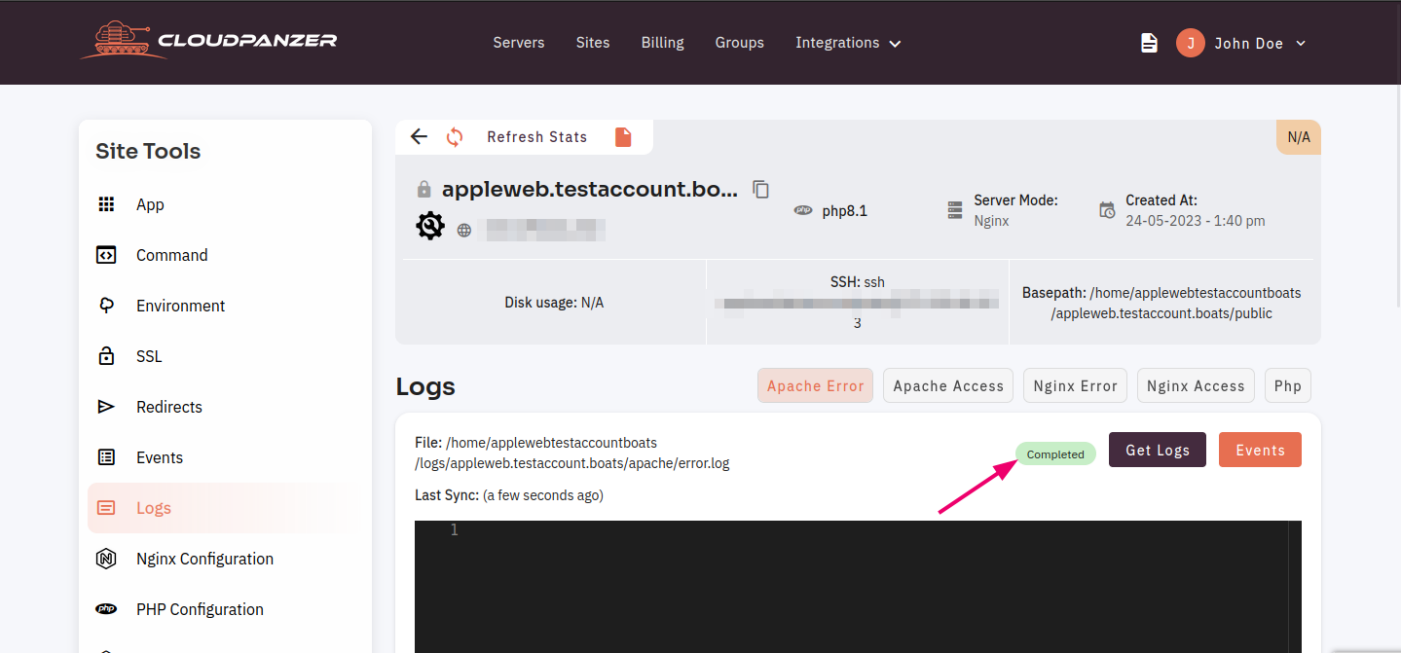
([Use this link to view How to Navigate](#)

5: Click on the Apache Error button then click on the Get Logs button to see the logs.



The screenshot displays the Cloudpanzer website interface. On the left is a sidebar menu with various options: App, Environment, SSL, Redirects, Events, Logs (highlighted in orange), Apache Configuration, PHP Configuration, Node.js Configuration, Shell Settings, Password Management, Site Meta, Actions, and Server Tools (with a Command option). The main content area is titled 'Logs' and shows a header with 'Disk usage: N/A', 'SSH: ssh demotestaccountboats@20.121.218.164', and 'Basepath: /home/demotestaccountboats/demo.testaccount.boats/public'. Below the header, there are tabs for 'Apache Error' (selected), 'Apache Access', 'Nginx Error', 'Nginx Access', and 'Php'. A red arrow points to the 'Apache Error' tab. Below the tabs, there is a 'File: /home/demotestaccountboats/logs/demo.testaccount.boats/apache/error.log' and a 'Last Sync: (16 days ago)' status. A green 'Completed' button and a red 'Get Logs' button are visible. A red arrow points to the 'Get Logs' button. Below these buttons is a large black rectangular area representing the log content.

Here, you can see the Complete successfully.



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