

# How to run a Command through the Cloudpanzer website?

Running a command in a computer system allows you to perform a specific task or function. Whether you are working on a personal server, being able to execute commands is a crucial skill for any system administrator or user.

## Prerequisites :

You must have an Active Server and Active Site. You can jump to the tutorial section if the above conditions are proper, Or first follow the links below to set up the prerequisites.

**How to install a Server**

**How to Setup a Site**

**How to Navigate to Apps Under Website**

## Tutorial :

**You can watch the Video or Continue reading the post.**

<https://www.youtube.com/embed/kFN31RjLzus>

Follow the steps below to run a Command

**Navigate to the Run Command**

**(Use this link to view How to Navigate)**

4: Write a command and click on the Run button.

The screenshot shows the 'Run Command' interface. On the left is a sidebar with a menu including 'App', 'Environment', 'SSL', 'Redirects', 'Events', 'Logs', 'Apache Configuration', 'PHP Configuration', 'Node.js Configuration', 'Shell Settings', 'Password Management', 'Site Meta', 'Actions', and 'Server Tools'. The 'Command' option under 'Server Tools' is selected. The main panel has a header with 'Disk usage: N/A', 'SSH: ssh demo2testaccountboats@20.121.218.164', and 'Basepath: /home/demo2testaccountboats/demo2.testaccount.boats/public'. Below this is the 'Run Command' section with 'Execute Path : /home/demo2testaccountboats/demo2.testaccount.boats/public'. A text input field contains 'ls', and a dropdown menu shows '60'. A red arrow points to the 'Run' button. Below is the 'History of Commands' section with a table header: User, Command, Timeout, Status, Run at, Events, Actions. The table is empty with the message 'No data available'. At the bottom right, it says 'Rows per page: 10'.

5: Here, you can see the run command added successfully.

The screenshot shows the 'Run Command' interface after a successful execution. The 'Run' button is still visible. The 'History of Commands' table now contains one entry: User: demo, Command: ls, Timeout: 60s, Status: Installed (highlighted with a green circle and a red arrow), Run at: 08-29-2023 - 11:02 am, Events: [document icon], Actions: [info icon], [refresh icon]. Below the table, it says 'Rows per page: 10' and '1-1 of 1'. At the bottom, a red notification bar says 'Request Submitted , This will take a few seconds to process' with a 'Close' button.

Looking for mobile app Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-run-a-command>

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