

# How to check server events through the mobile app?

Monitoring server events is an important part of maintaining the stability and performance of any web-based application. By keeping track of server events, you can identify potential issues, troubleshoot problems, and optimize your system to run more efficiently.

## Prerequisites :

You must have an Active Server. 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

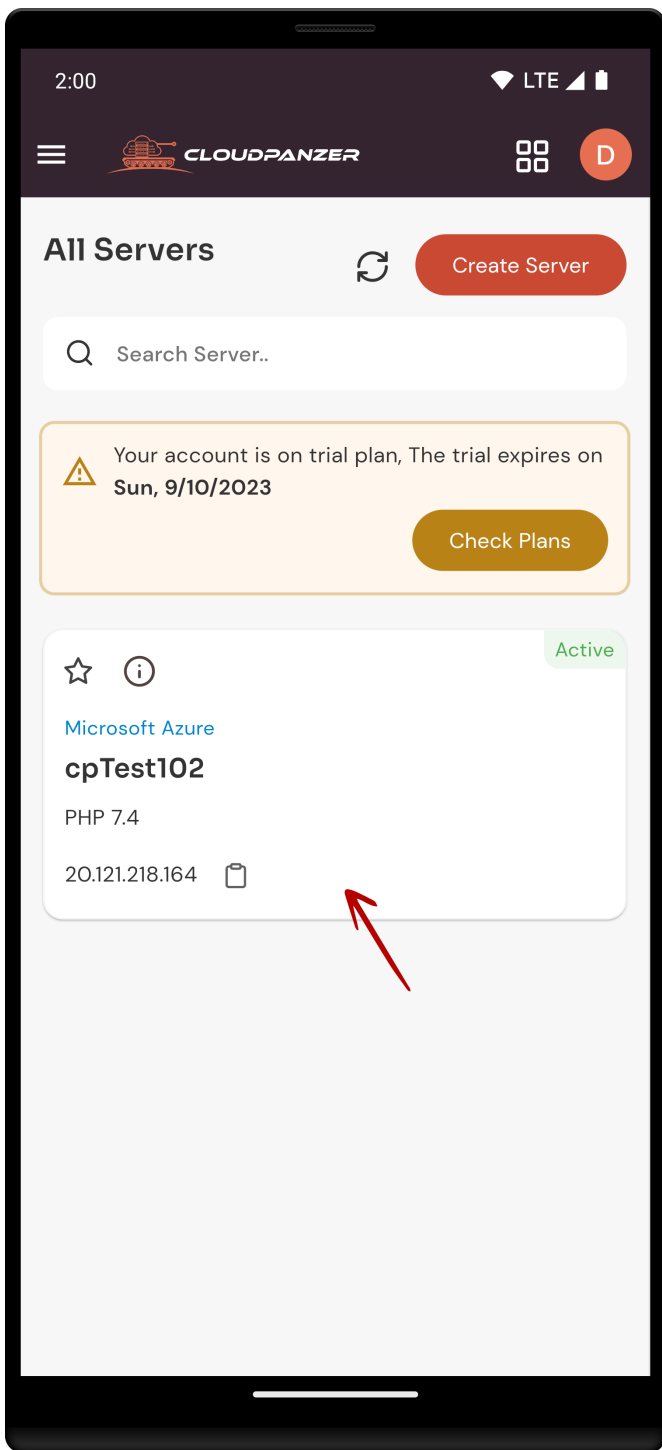
## Tutorial :

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

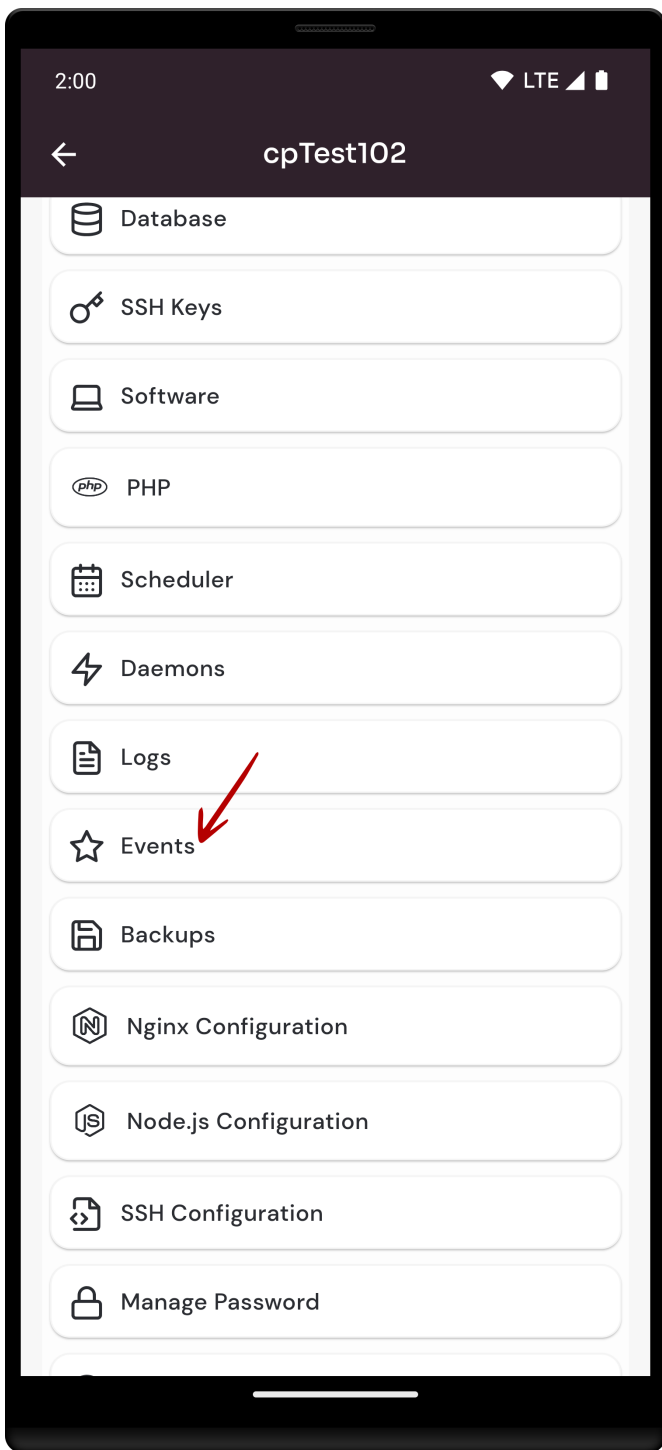
<https://www.youtube.com/embed/oWq0OwjKIII>

Follow the steps below to Events.

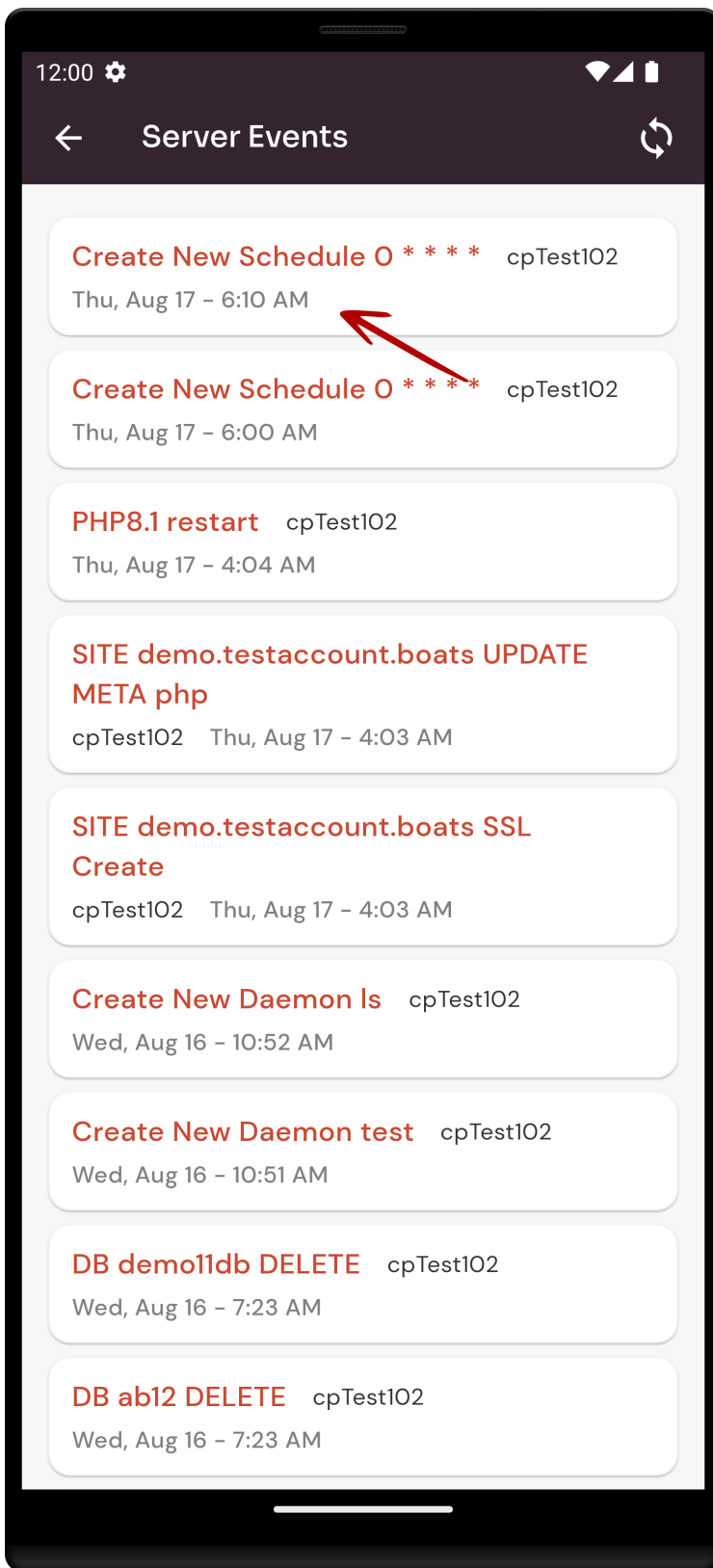
1: Once logged in, look for a "Server" and click on it.



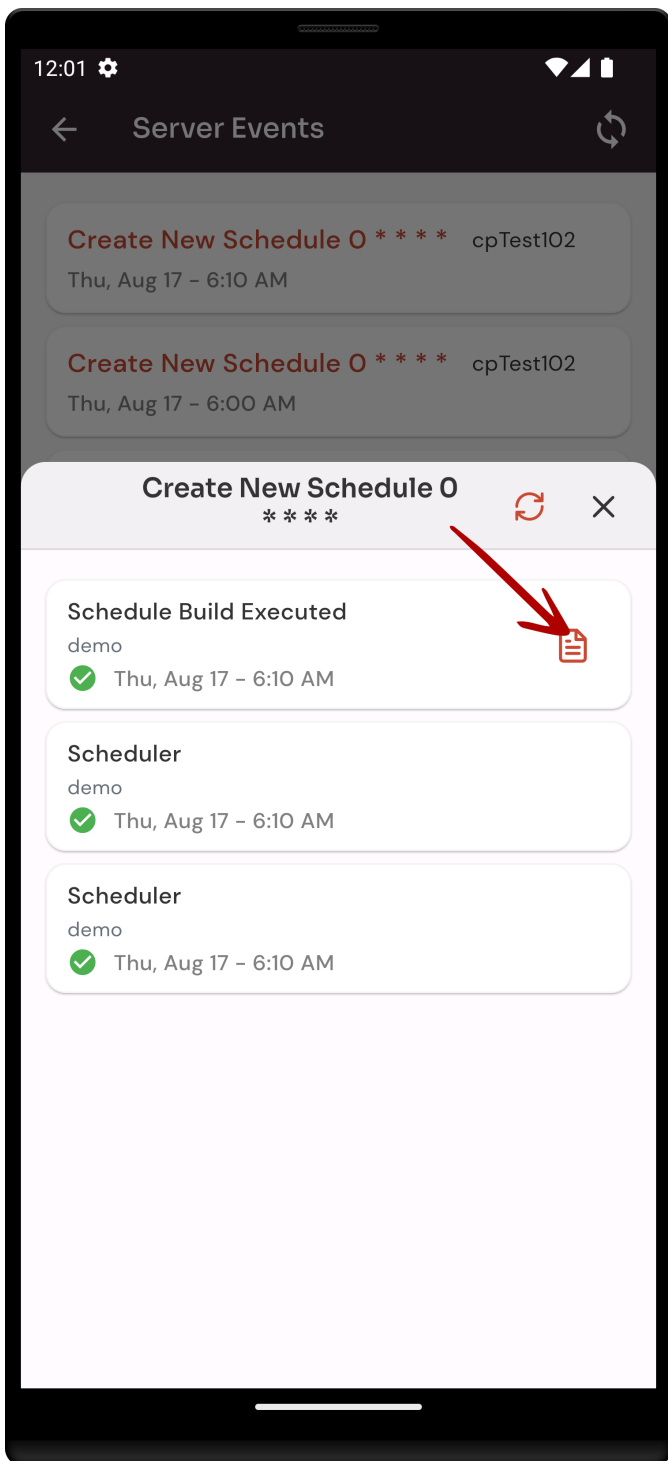
2. Click on the Events button.



3. Click on any Action card which Event you want to check.



4. Click on the Event button.



Here, you can Check Events Successfully.

12:01



## Schedule Build Executed



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```
1 rm: cannot remove '/home/
2 demotestaccountboats/logs/cron/
3 3d2bef29-1e45-4210-ba94-8d0f2db50405.log':
4 No such file or directory
5 Title : Scheduler
6 Message : Scheduler Deleted successfull.
7 Event Status : success
8 Title : Scheduler
9 Message : Scheduler executed successfull.
10 Event Status : success
11 *****
```

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SETUP COMPLETE

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Looking for Web Instructions?

Available at <https://kb.cloudpanzer.com/books/web-portal/page/how-to-check-events>

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