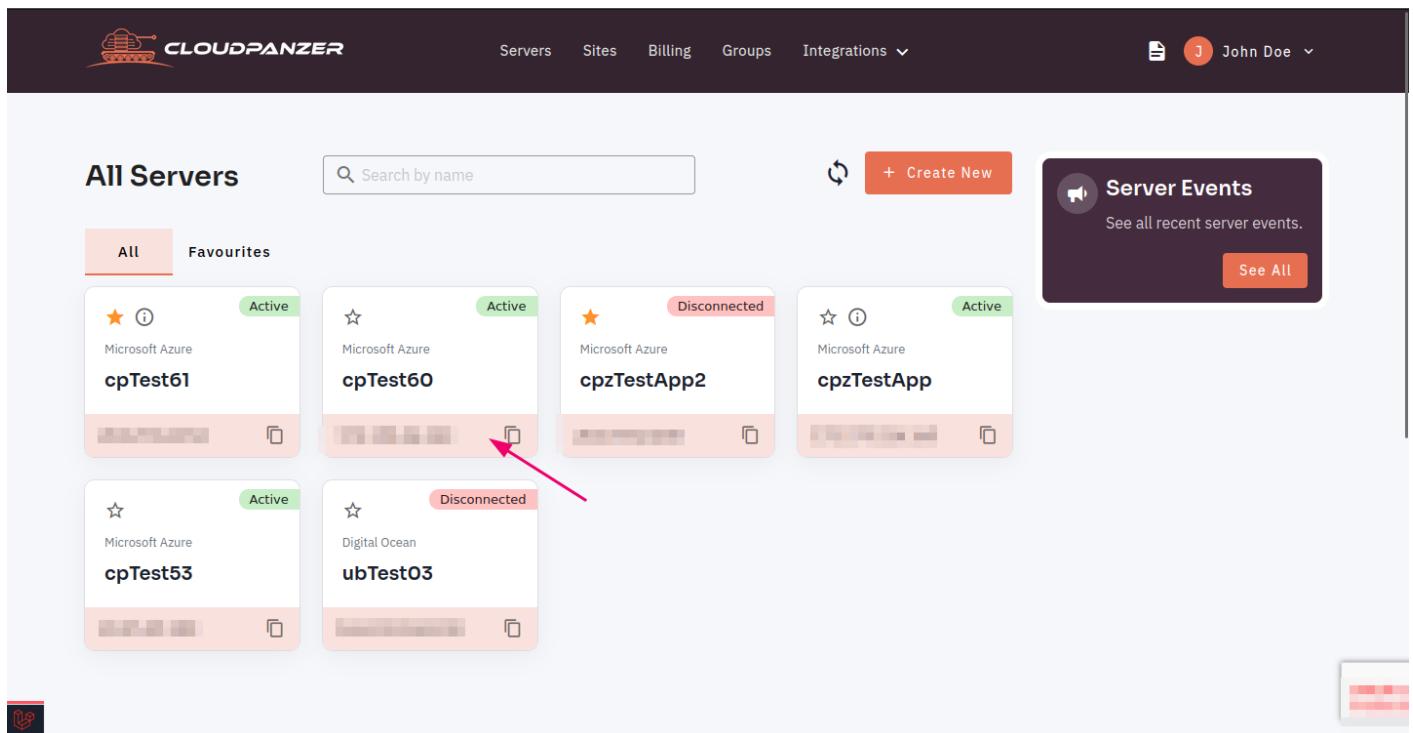


How to view system key events on server in CloudPanzer?

Follow the steps below to view system key events

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



2. Click on the SSH Key option.

CloudPanzer interface showing the SSH Keys section. The left sidebar lists various system components, with **SSH Keys** highlighted. The main panel displays server statistics for **cpTest60** and a table of SSH keys.

Server Statistics:

- Uptime: Wed 24 May - 5 Days, 22 Hours, 40 Minutes 34 second
- Disk usage: 5/29GB (18%)
- RAM usage: 418/906MB (46.14%)
- CPU Cores: 1
- Provider: Microsoft Azure

SSH Keys Table:

Name	User	SSH	Status	Created At
Ramesh	applewebtestaccountboats		Installed	Thu, May 25, 2023 - 12:02 pm

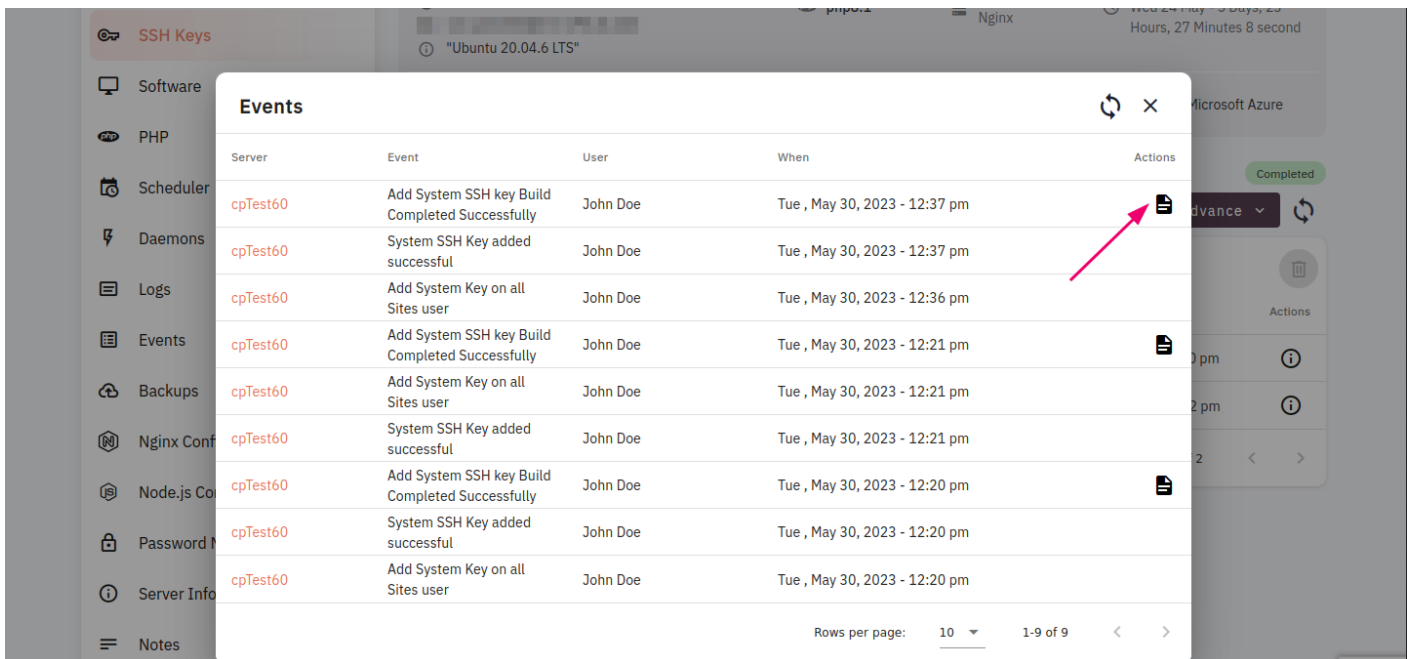
3. Click on the system key events option.

CloudPanzer interface showing the SSH Keys section with a dropdown menu open. The dropdown menu lists options: **Events**, **Add New System Key**, and **System Key Events**. The **System Key Events** option is highlighted.

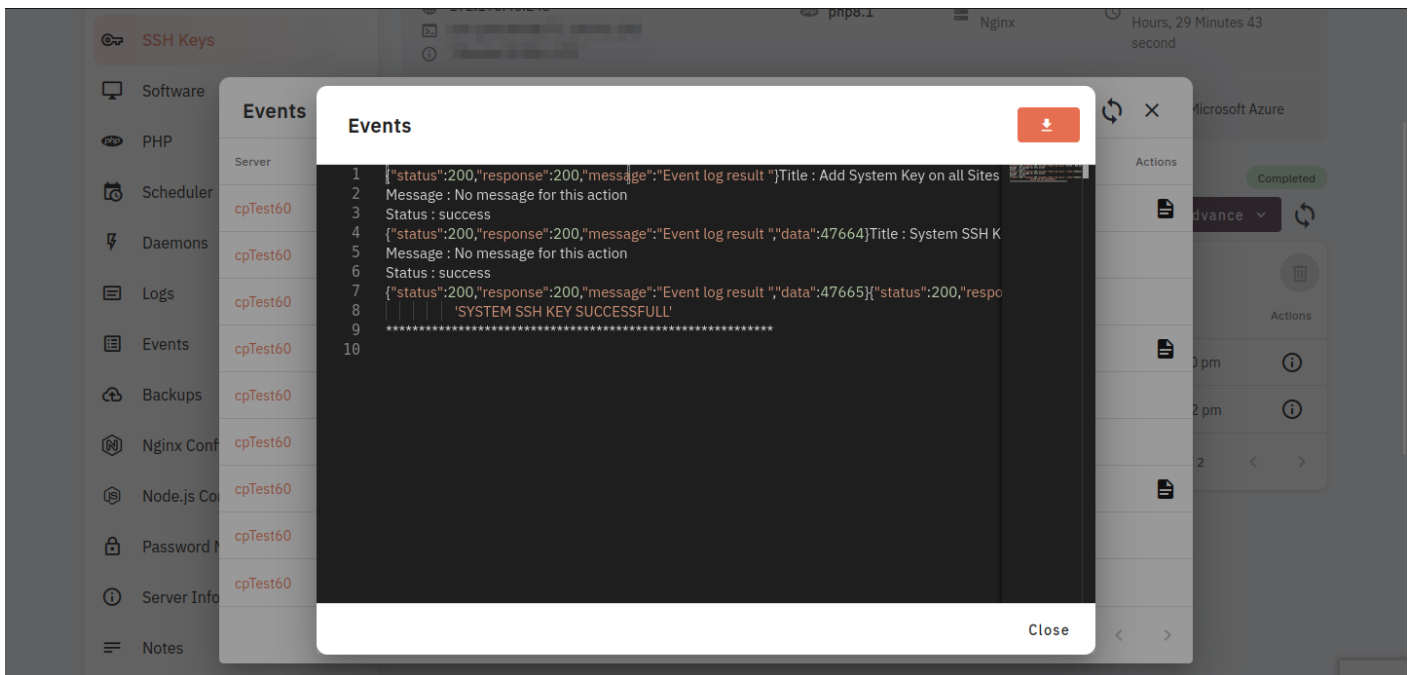
SSH Keys Table:

Name	User	SSH	Status	Created At
CloudPanzerSystemKey	ALL		Installed	Tue, May 30, 2023 - 12:20 pm
Ramesh	applewebtestaccountboats		Installed	Thu, May 25, 2023 - 12:02 pm

4. A dialog box with the list of events will show. Then, click on the events file icon.



5. Here you can see the logs of event file successfully.



Revision #3

Created 30 May 2023 07:11:29 by Admin

Updated 2 September 2023 11:18:16 by Admin