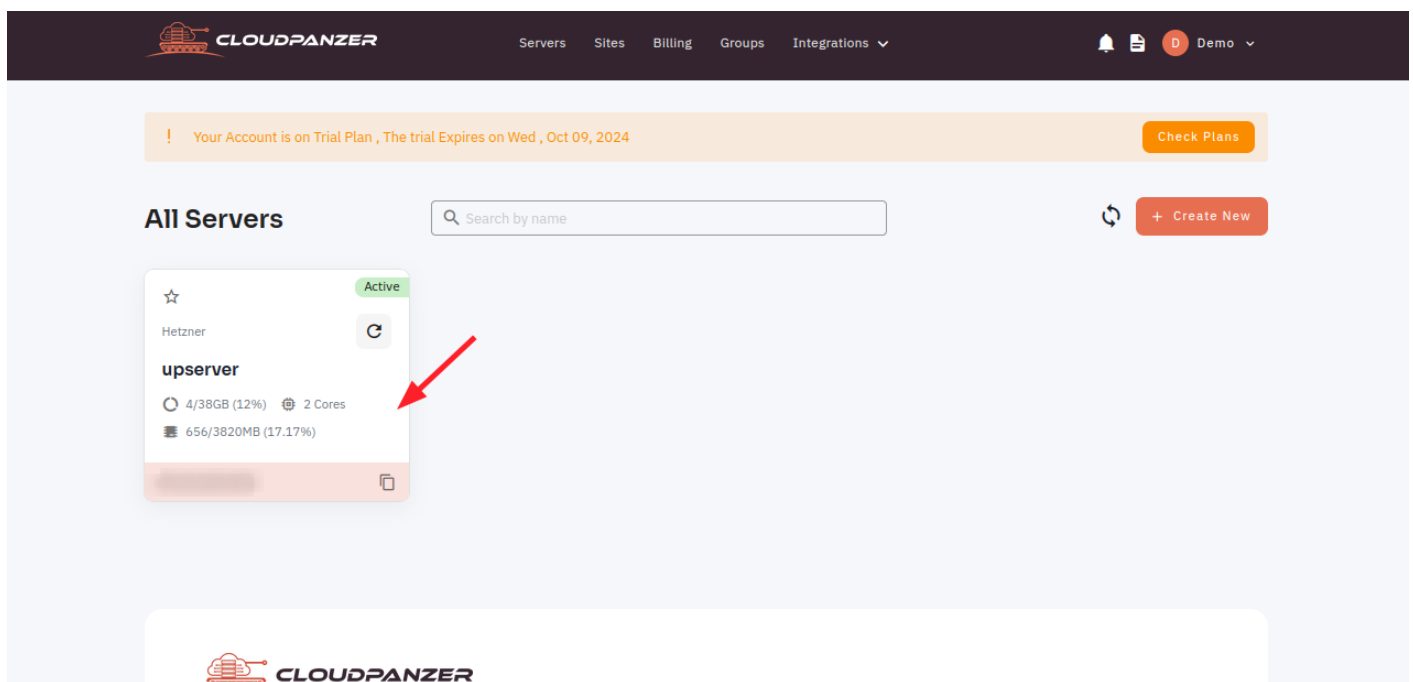


How to check server update on the cloudpanzer website?

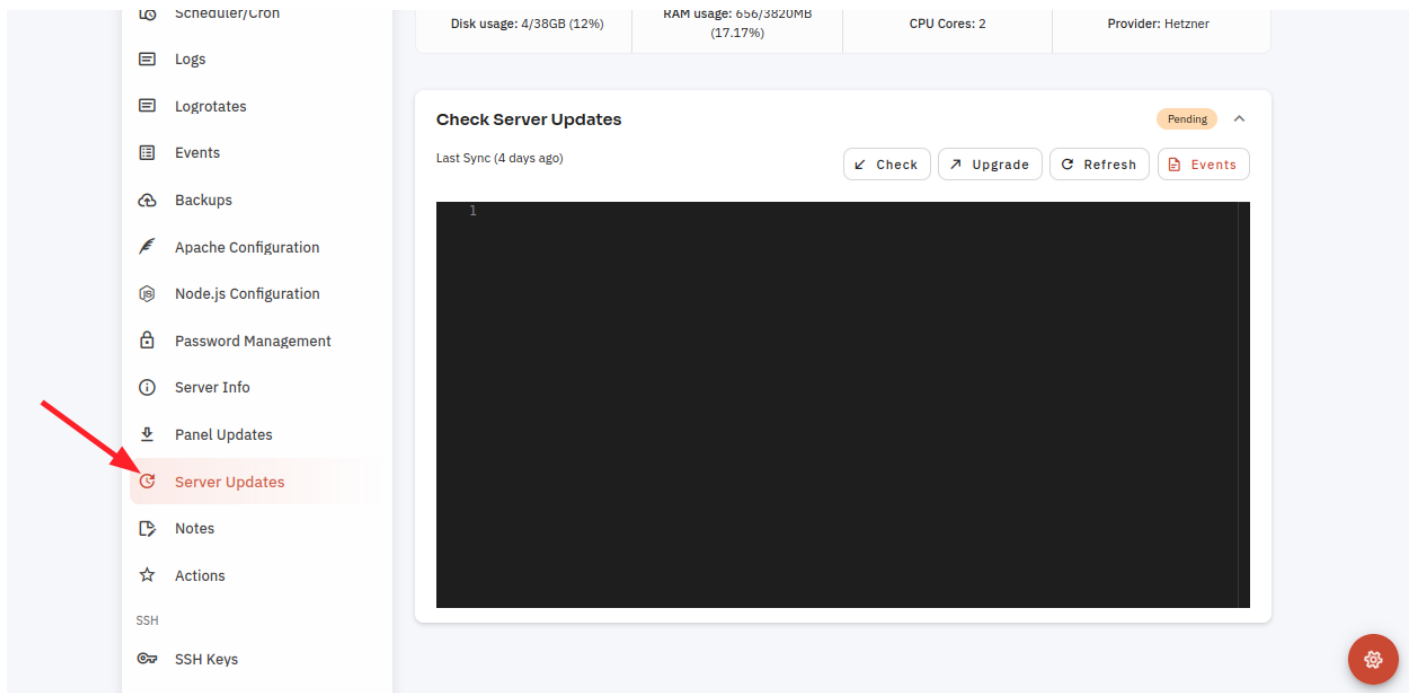
A **server update** refers to the process of updating the software, services, and security patches on a server to ensure it remains secure, reliable, and up-to-date. Server updates are critical for maintaining the health and performance of a server.

Follow the steps below to navigate shell aliases:

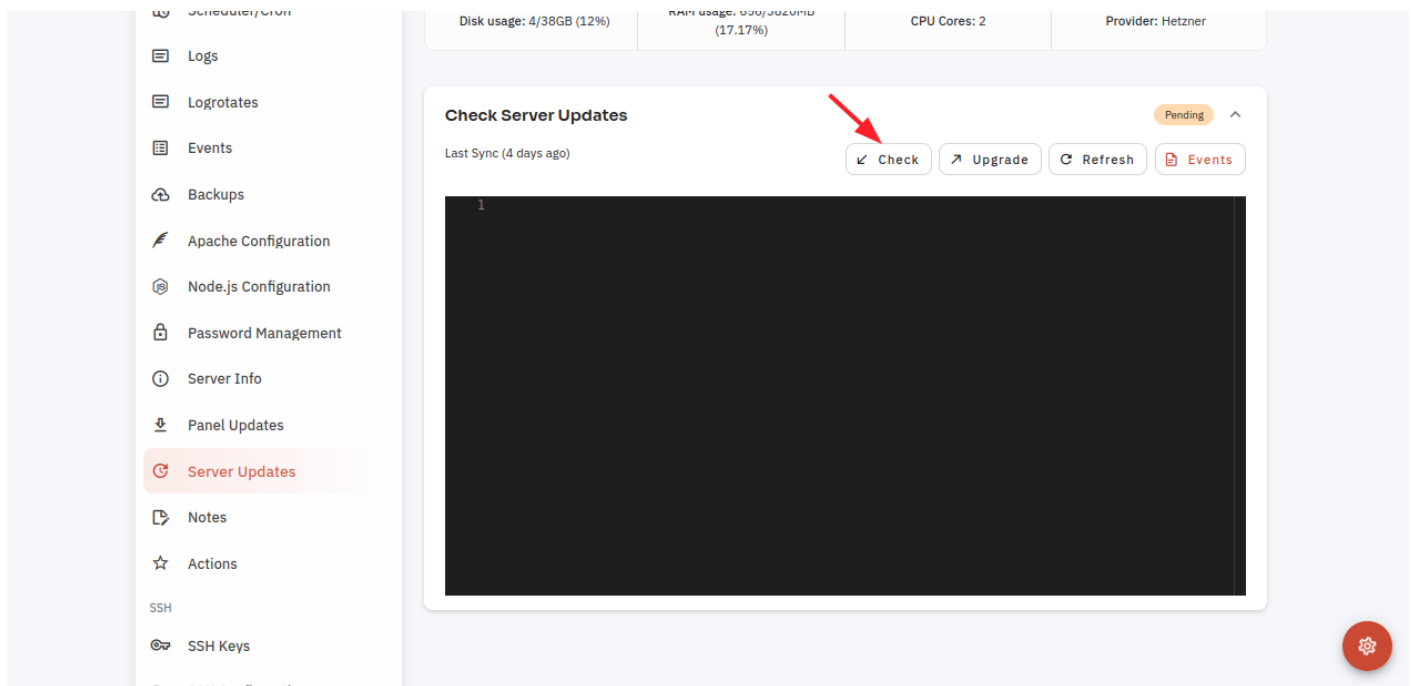
1: Once logged in, look for a "Server" and click on it.



2. Select the Server updates option.



3. Click on the check button.



Here, in these logs, you can check server updation successfully.

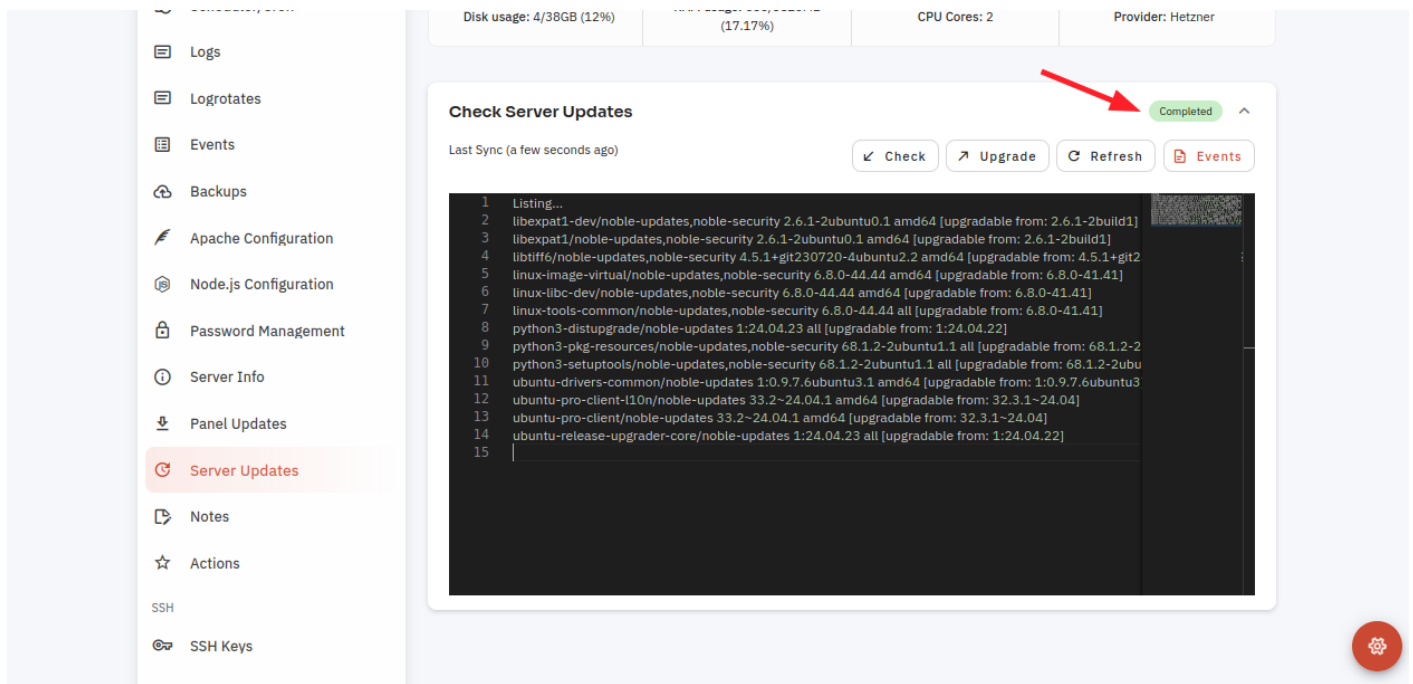
The screenshot shows the 'Check Server Updates' panel in a server management interface. The panel has a status bar at the top indicating 'Completed'. Below this, there are buttons for 'Check', 'Upgrade', 'Refresh', and 'Events'. The main area displays a list of updates, each with a package name, version, architecture, and a note indicating it is upgradable. A red arrow points to the 'Upgrade' button.

Package	Version	Architecture	Upgradeable From
libexpat1-dev/noble-updates,noble-security	2.6.1-2ubuntu0.1	amd64	2.6.1-2build1
libexpat1/noble-updates,noble-security	2.6.1-2ubuntu0.1	amd64	2.6.1-2build1
libtiff6/noble-updates,noble-security	4.5.1+git230720-4ubuntu2.2	amd64	4.5.1+git2
linux-image-virtual/noble-updates,noble-security	6.8.0-44.44	amd64	6.8.0-41.41
linux-libc-dev/noble-updates,noble-security	6.8.0-44.44	amd64	6.8.0-41.41
linux-tools-common/noble-updates,noble-security	6.8.0-44.44	all	6.8.0-41.41
python3-distupgrade/noble-updates	1:24.04.23	all	1:24.04.22
python3-pkg-resources/noble-updates,noble-security	68.1.2-2ubuntu1.1	all	68.1.2-2
python3-setuptools/noble-updates,noble-security	68.1.2-2ubuntu1.1	all	68.1.2-2ubu
ubuntu-drivers-common/noble-updates	1:0.9.7.6ubuntu3.1	amd64	1:0.9.7.6ubuntu3
ubuntu-pro-client-l10n/noble-updates	33.2~24.04.1	amd64	32.3.1~24.04
ubuntu-pro-client/noble-updates	33.2~24.04.1	amd64	32.3.1~24.04
ubuntu-release-upgrader-core/noble-updates	1:24.04.23	all	1:24.04.22

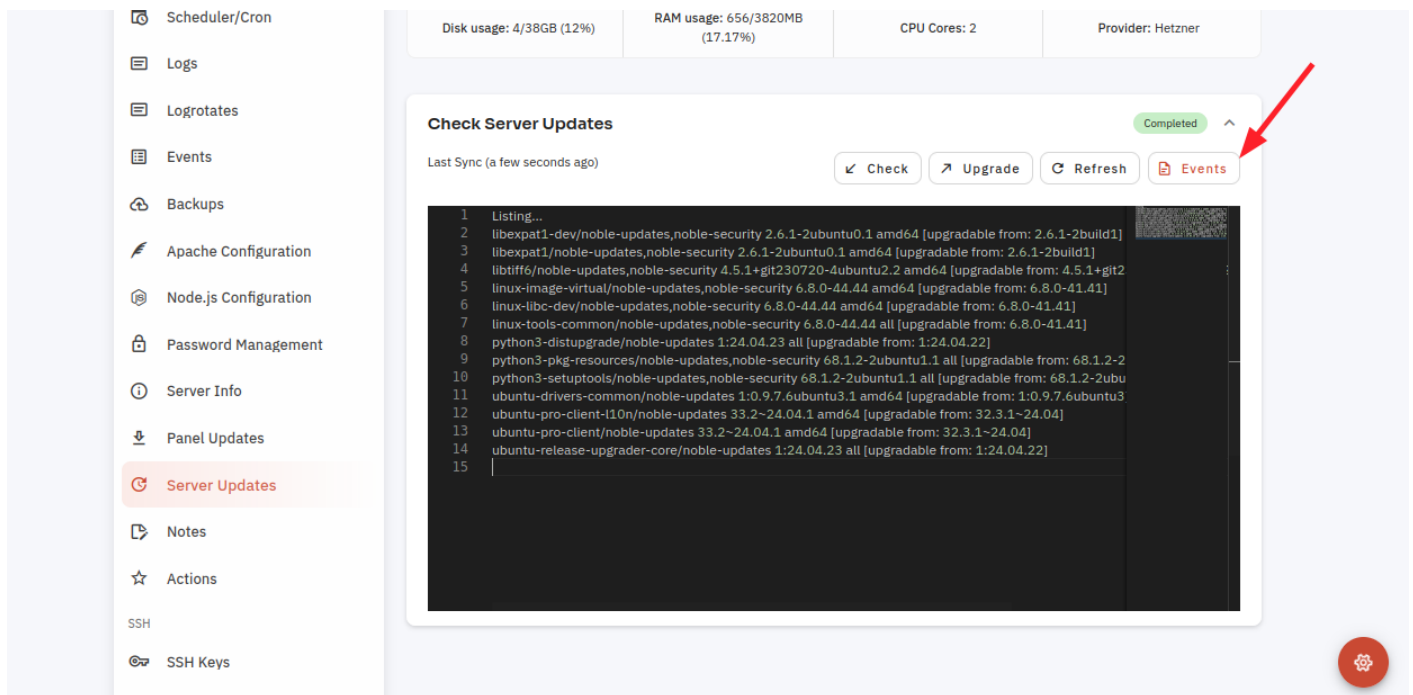
4. Click on the Upgrade button, if an update is available.

This screenshot is similar to the first one, but the 'Upgrade' button is highlighted with a red arrow, indicating the next step in the process. The status bar still shows 'Completed'.

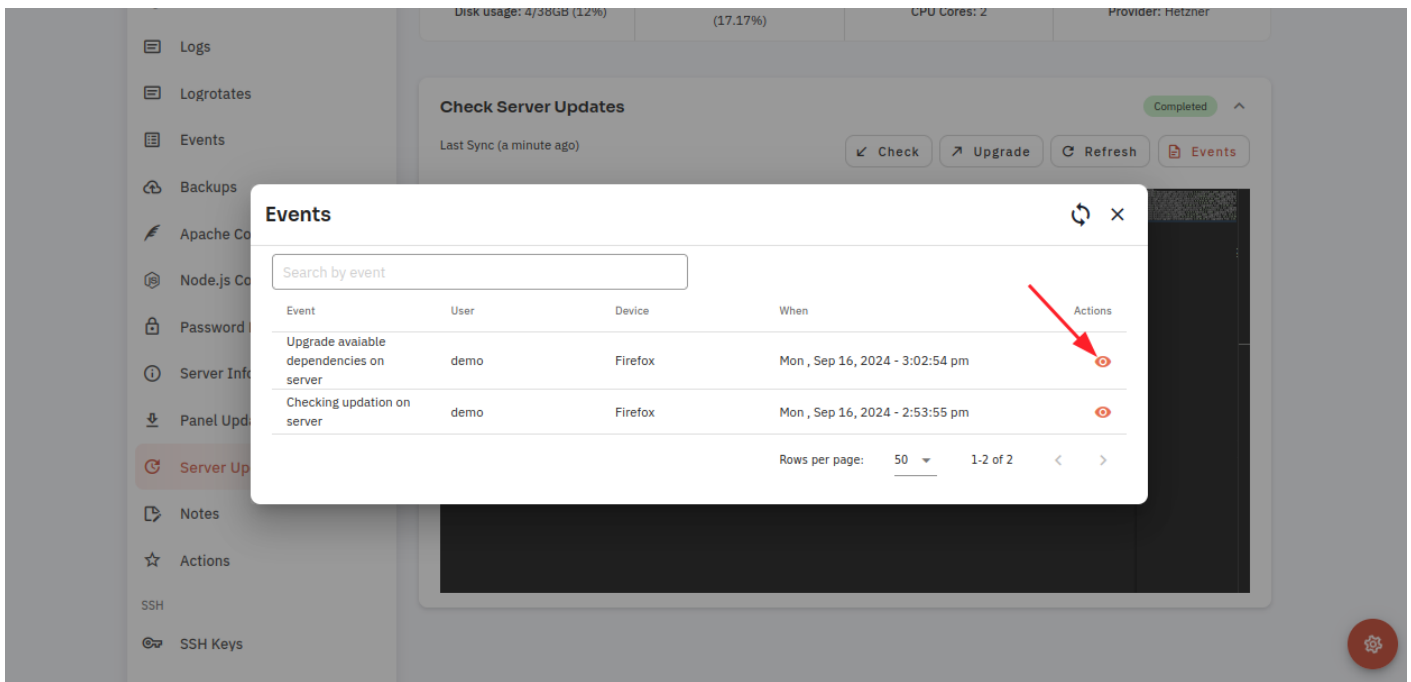
Here you can see the server upgrade successfully.



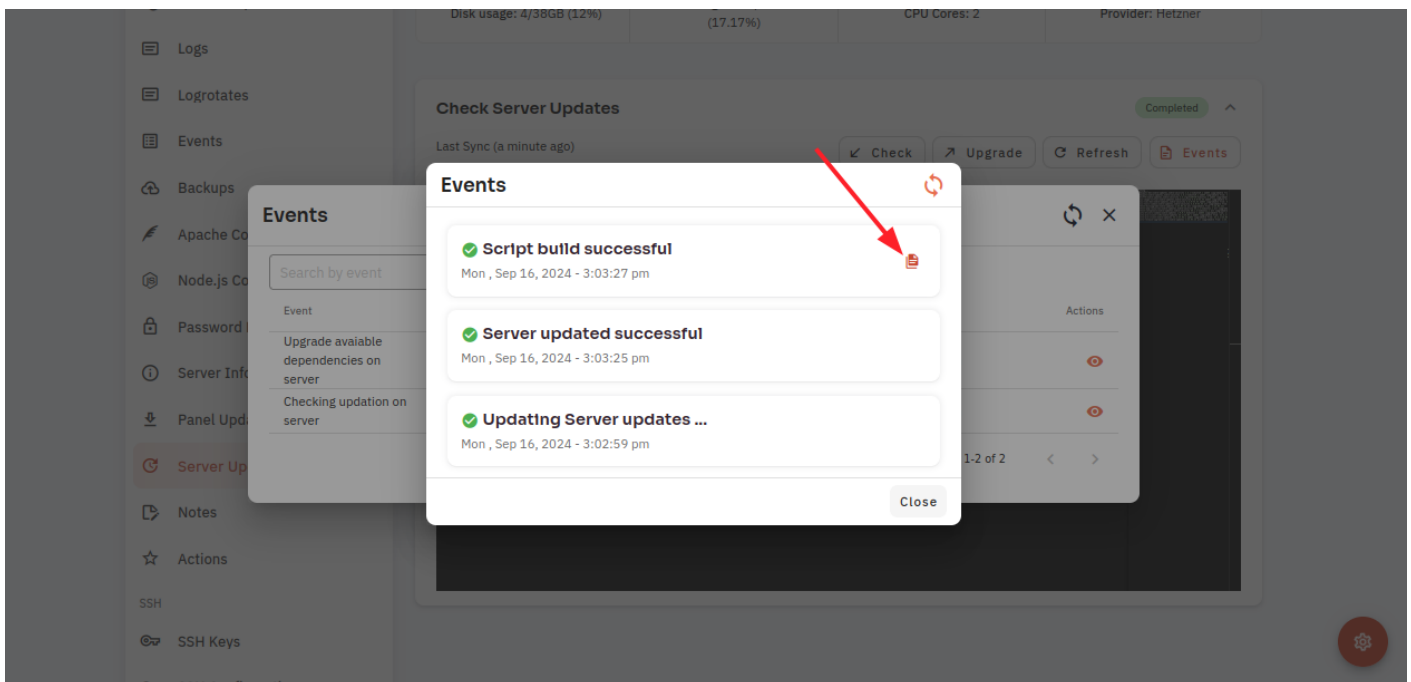
5. Click on the Event Button.



6. Click on the Eye button.



7. Click on the File Button.



Here you can see the Event data.

