

# Server Info

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# How to change Server Metadata on CloudPanzer?

Server metadata is information that describes the characteristics and content of a server. There may be times when you need to change the metadata for your server. For example, you may need to update the server's name or install a new application. Before you start, make sure you have the necessary permissions to modify the server metadata. You will also need to have access to the server itself, either through a remote connection or by physically accessing the server.

## **Tutorial :**

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

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

Follow the steps below to change Server Metadata

## **Navigate to the Server Info**

## **Use this link to view How to Navigate**

3. Here, you can make the changes you want and click on Save Changes.

### Server Username

Events

Username

armserver22

Save Changes

### Server Metadata

Name

armserver22

Port

22

IP Address

192.1.0.0

Private IP Address

192.1.0.0

Timezone

Africa/Abidjan

Save Changes

Here, you can see the Server Info updated successfully.

### Server Username

Events

Username

armserver22

Save Changes

### Server Metadata

Name

armserver22

Port

22

IP Address

192.1.0.0

Private IP Address

192.1.0.0

Timezone

Africa/Abidjan

Save Changes

Server info updated successfully

Close

Looking for mobile app Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-server-info-server-metadata>

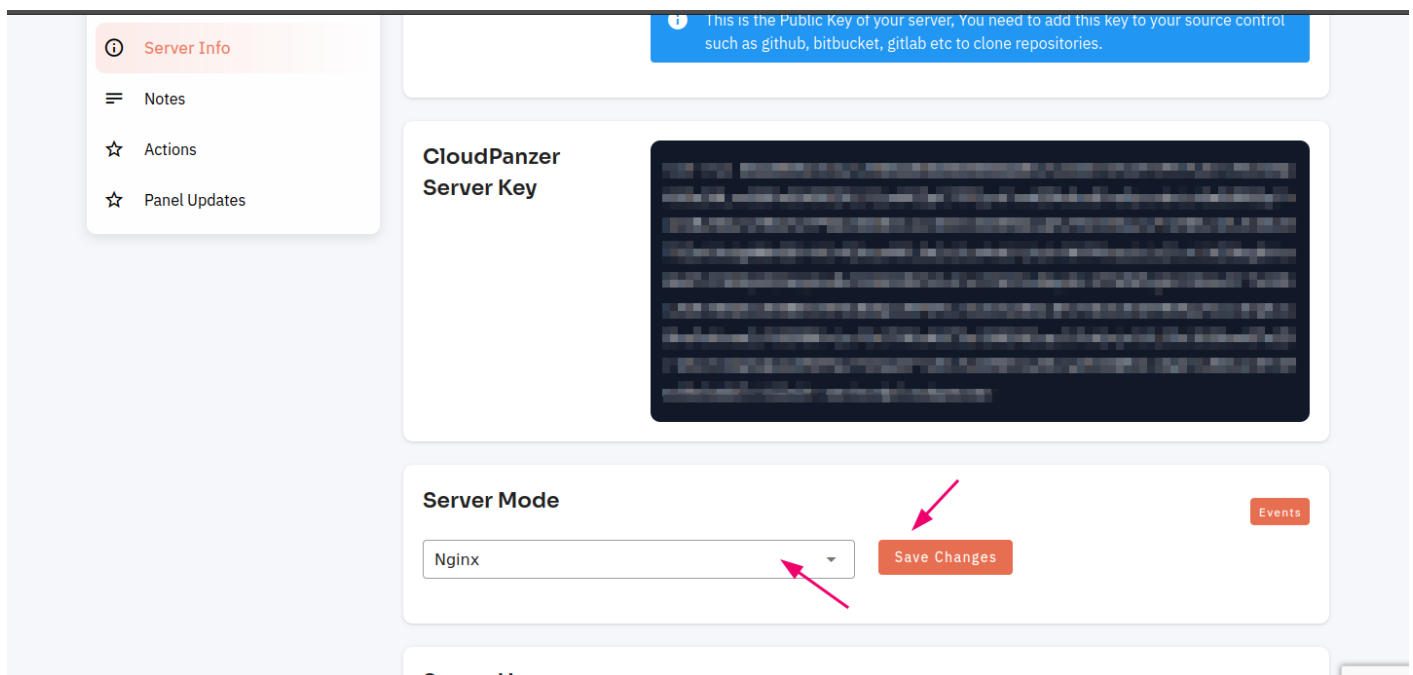
# How to Change Server Mode on CloudPanzer?

Follow the steps below to change the server mode

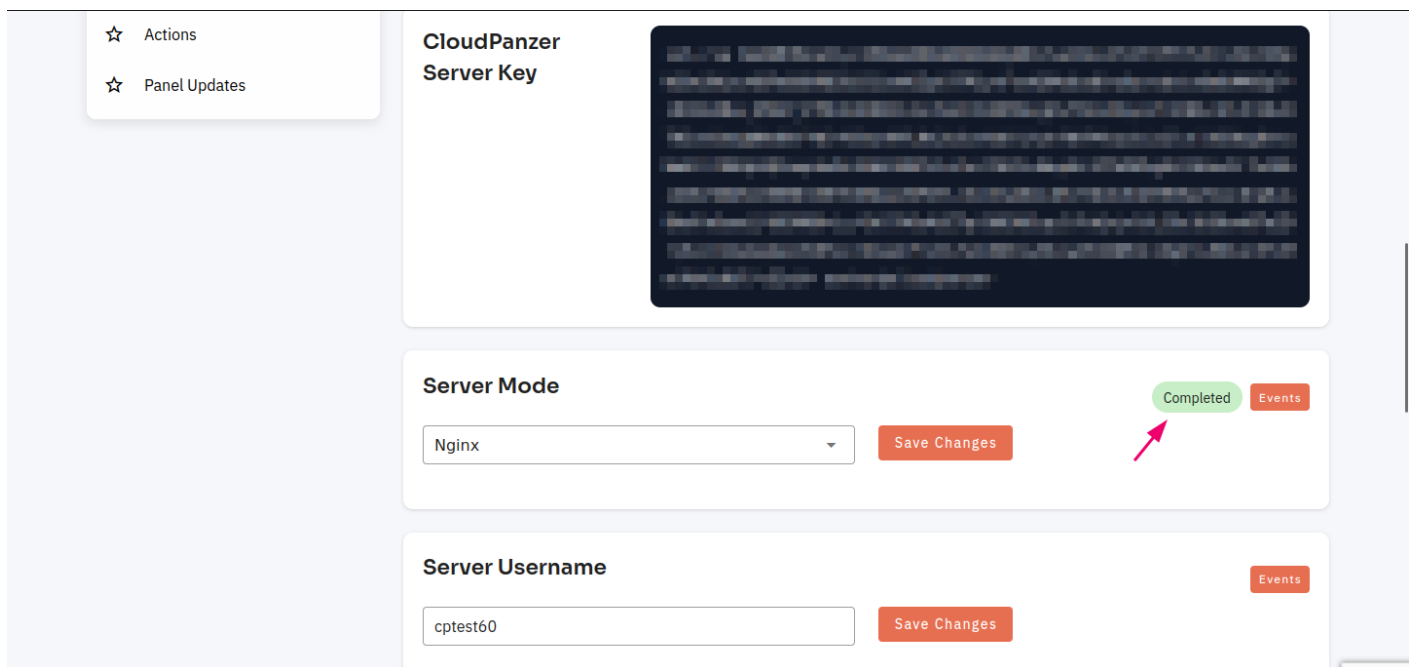
## Navigate to the Server Info

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

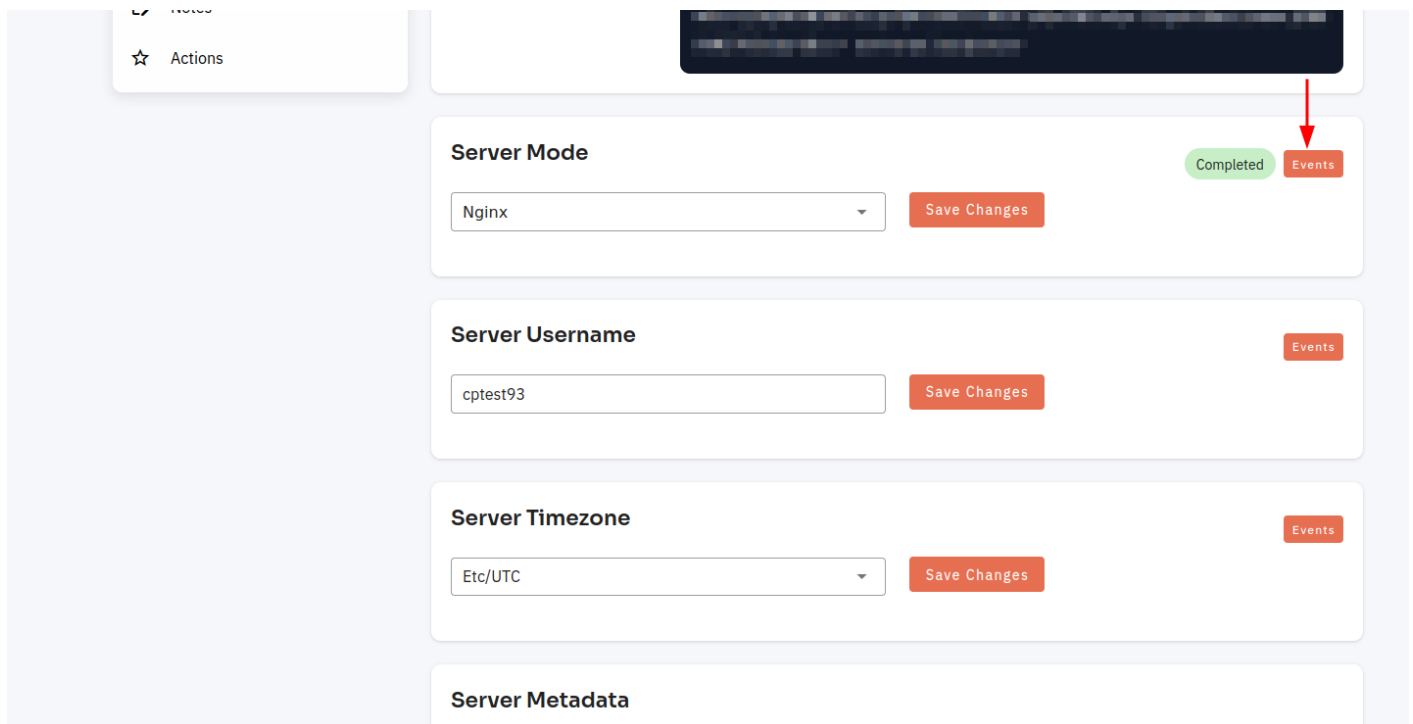
3. Select Server Mode and click on Save Changes Button.



4. Here you can see Sever mode is changed successfully.



5. You can check Events by clicking on the Events button.



Here, the list of events has been displayed.

## Events



| Server   | Event                                        | User     | When                          | Actions                          |
|----------|----------------------------------------------|----------|-------------------------------|----------------------------------|
| cpTest93 | Server cpTest93 Build Completed Successfully | John Doe | Mon , Aug 14, 2023 - 11:04 am |                                  |
| cpTest93 | Server mode failed to Nginx                  | John Doe | Mon , Aug 14, 2023 - 11:04 am |                                  |
| cpTest93 | Server cpTest93 Build Completed Successfully | John Doe | Mon , Aug 14, 2023 - 11:03 am |                                  |
| cpTest93 | Server mode failed to Nginx                  | John Doe | Mon , Aug 14, 2023 - 11:03 am |                                  |
| cpTest93 | Server cpTest93 Build Completed Successfully | John Doe | Mon , Aug 14, 2023 - 11:02 am |                                  |
| cpTest93 | Server mode failed to Nginx                  | John Doe | Mon , Aug 14, 2023 - 11:02 am |                                  |
| cpTest93 | Server cpTest93 Build Completed Successfully | John Doe | Mon , Aug 14, 2023 - 11:01 am |                                  |
| cpTest93 | Server mode failed to Apache                 | John Doe | Mon , Aug 14, 2023 - 11:01 am |                                  |
| cpTest93 | Server mode failed to Nginx                  | John Doe | Mon , Aug 14, 2023 - 11:00 am |                                  |
| cpTest93 | Server cpTest93 Build Completed Successfully | John Doe | Mon , Aug 14, 2023 - 11:00 am |                                  |
|          |                                              |          |                               | Rows per page: 10 1-10 of 30 < > |

# How to change server timezone on CloudPanzer?

The term "server timezone" refers to the time zone setting that a server uses to determine the local time and synchronize timestamps for various operations, logs, and services. This setting is crucial because servers often handle tasks that require precise timing, such as logging events, scheduling tasks, and managing time-sensitive data.

## Tutorial :

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

<https://www.youtube.com/embed/iD51nZmZnNs>

Follow the steps below to change the server timezone

## Navigate to the Server Info

### Use this link to view How to Navigate

3. Select the timezone and click on the Save Changes button.



**Server Username** Events

cpTest60 Save Changes

**Server Timezone** Events

Etc/UTC Save Changes

**Server Metadata**

**Name** cpTest60 **Private IP Address**

**Port** 22 **IP Address**

**Provider** Microsoft Azure

4. Here you can see timezone has been changed successfully.

**Server Username** Events

cpTest60 Save Changes

**Server Timezone** Completed Events

Etc/UTC Save Changes

**Server Metadata**

**Name** cpTest60 **Private IP Address**

**Port** 22 **IP Address**

**Provider** Microsoft Azure

5. You can also check Events by clicking on the Events button.

Server Username

cpTest93

Save Changes

Events

Server Timezone

Etc/UTC

Save Changes

Completed

Events

Server Metadata

Name

cpTest93

Private IP Address

10.0.0.95

Port

22

IP Address

104.41.134.1

Provider

6. You can check Event logs by clicking on the file icon.

Server Username

cpTest93

Save Changes

Events

Server Timezone

Etc/UTC

Save Changes

Completed

Events

Server Metadata

Name

cpTest93

Private IP Address

10.0.0.95

Port



22

IP Address

104.41.134.1

Provider

Events

| Server   | Event                                        | User     | When                          | Actions                                                                               |
|----------|----------------------------------------------|----------|-------------------------------|---------------------------------------------------------------------------------------|
| cpTest93 | Server cpTest93 Build Completed Successfully | John Doe | Mon , Aug 14, 2023 - 11:21 am |  |
| cpTest93 | Server cpTest93 Build Completed Successfully | John Doe | Thu , Aug 10, 2023 - 3:48 pm  |  |

Rows per page: 10 1-2 of 2 < >

7. Here, Event logs have been displayed.

The screenshot shows the 'Events' window in the AWS CloudFormation console. The window title is 'Events'. In the top right corner, there is a red button with a download icon. The main content area is a dark gray box with a light gray border. It contains a log entry for the resource 'cpTest93'. The log entry starts with a series of asterisks, followed by a line indicating the status and response, and then a message: 'Event log result \"X\" status:200, response:200, message: SETUP COMPLETE'. The log entry is preceded by a series of asterisks. The window has a 'Close' button at the bottom right. In the background, the 'Events' tab is selected, and the 'cpTest93' resource is highlighted. The 'Provider' section is visible at the bottom of the console.

# How to change server username on CloudPanzer?

Changing a server's username can be a useful task for a number of reasons, such as improving security or simplifying management.

## Tutorial :

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

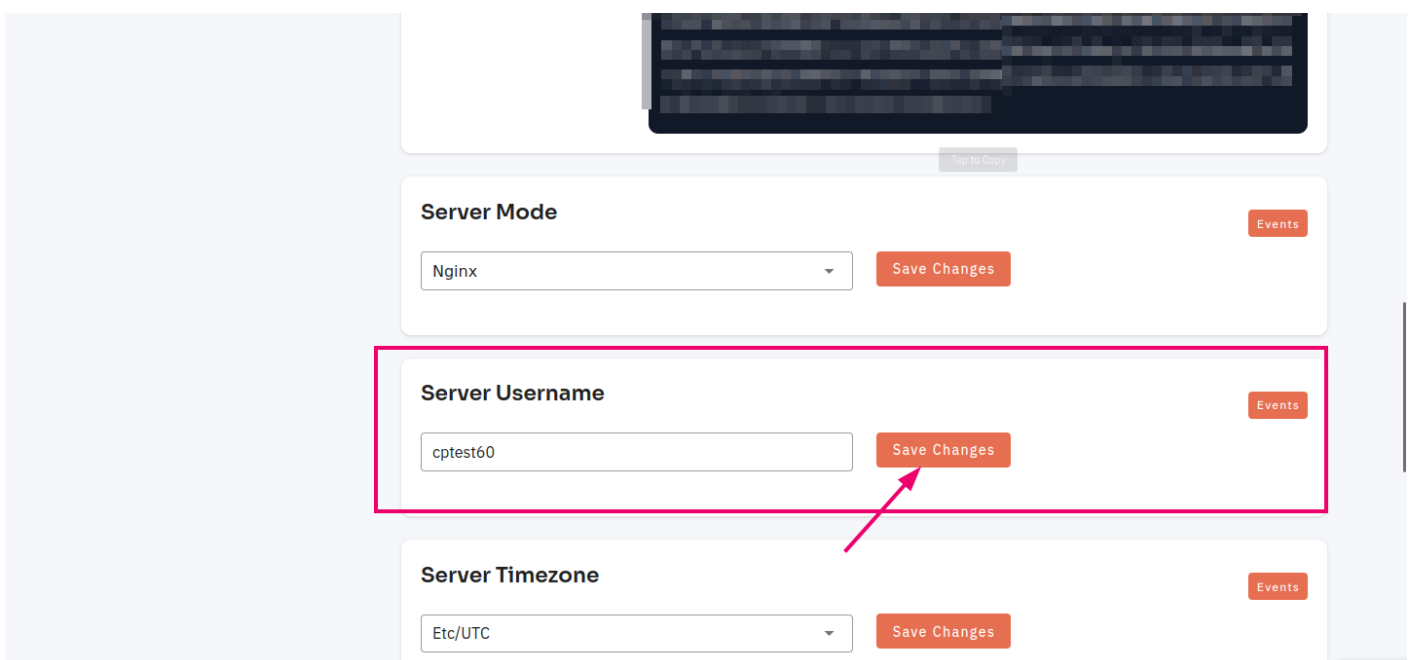
<https://www.youtube.com/embed/eNvRgrSXwus>

Follow the steps below to change the server username

## Navigate to the Server Info

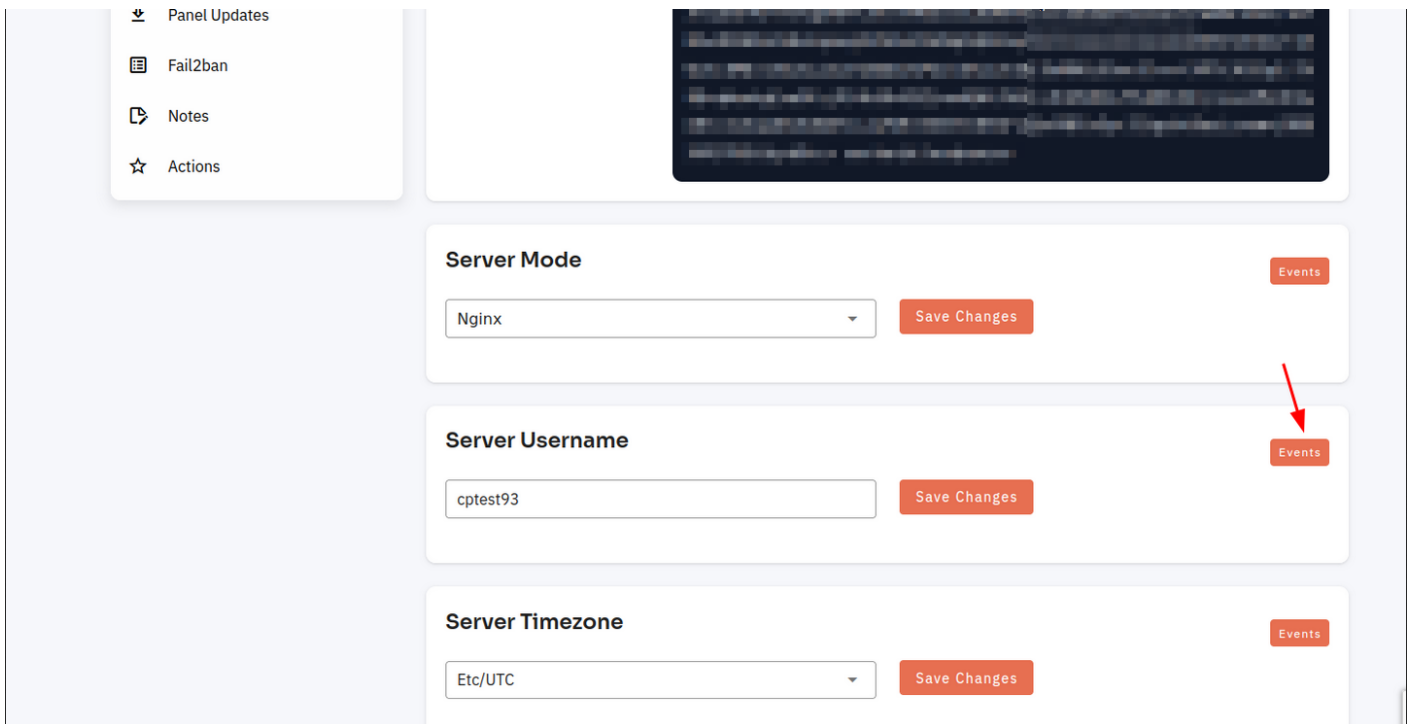
**Use this link to view How to Navigate**

3. You can edit the server username and then click on the Save Changes Button.



The screenshot displays the 'Server Info' configuration page in CloudPanzer. At the top, there is a dark terminal window with a 'Tap to Copy' button below it. The configuration is organized into three sections, each with a 'Save Changes' button and an 'Events' link. The first section is 'Server Mode' with a dropdown menu set to 'Nginx'. The second section, 'Server Username', is highlighted with a red rectangular box; it contains a text input field with the value 'cptest60' and a red arrow pointing to its 'Save Changes' button. The third section is 'Server Timezone' with a dropdown menu set to 'Etc/UTC'.

4. You can also check events by clicking on the Events button.



Looking for Web Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-server-info-server-username>

# How to regenerate server public key on CloudPanzer?

As a security measure, many servers use public key authentication for secure communication. This requires that you have a copy of the server's public key in order to connect to it.

## Prerequisites :

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

## How to Create a Server

## Tutorial :

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

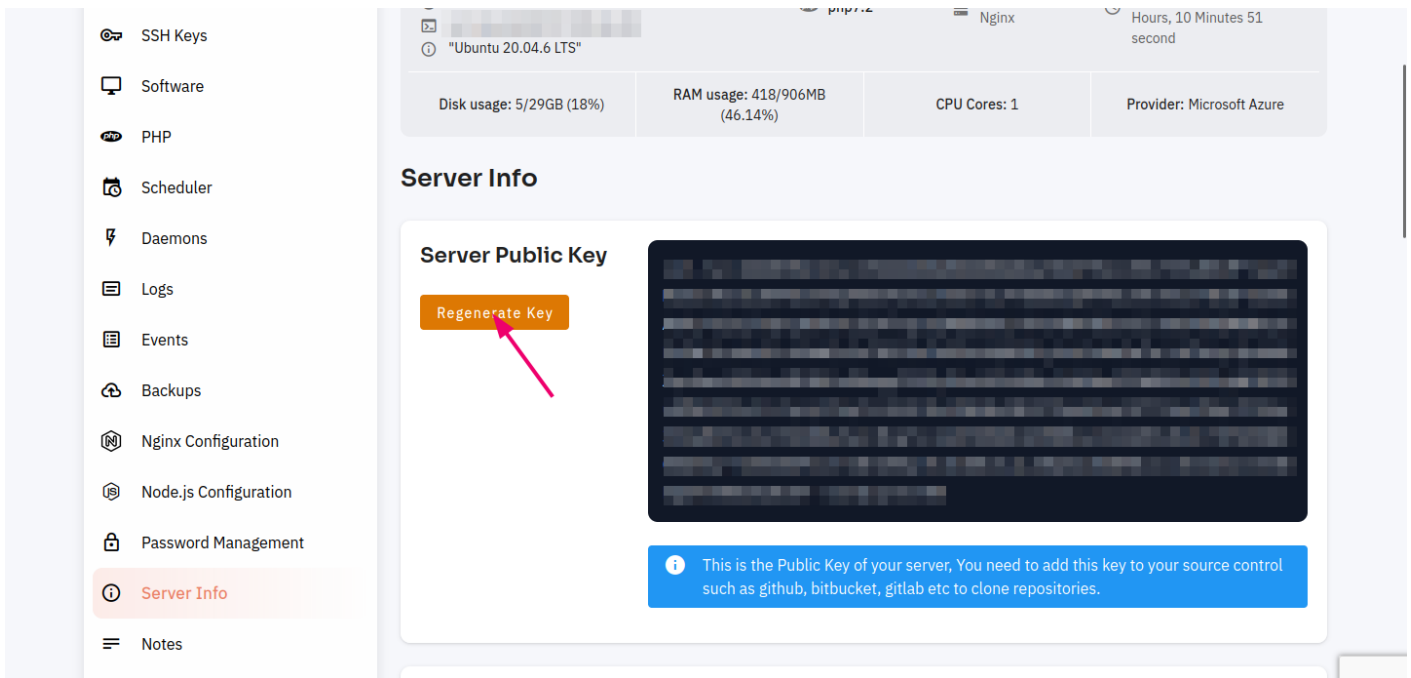
<https://www.youtube.com/embed/voMl3Y9nVLc>

Follow the steps below to generate the server's public key

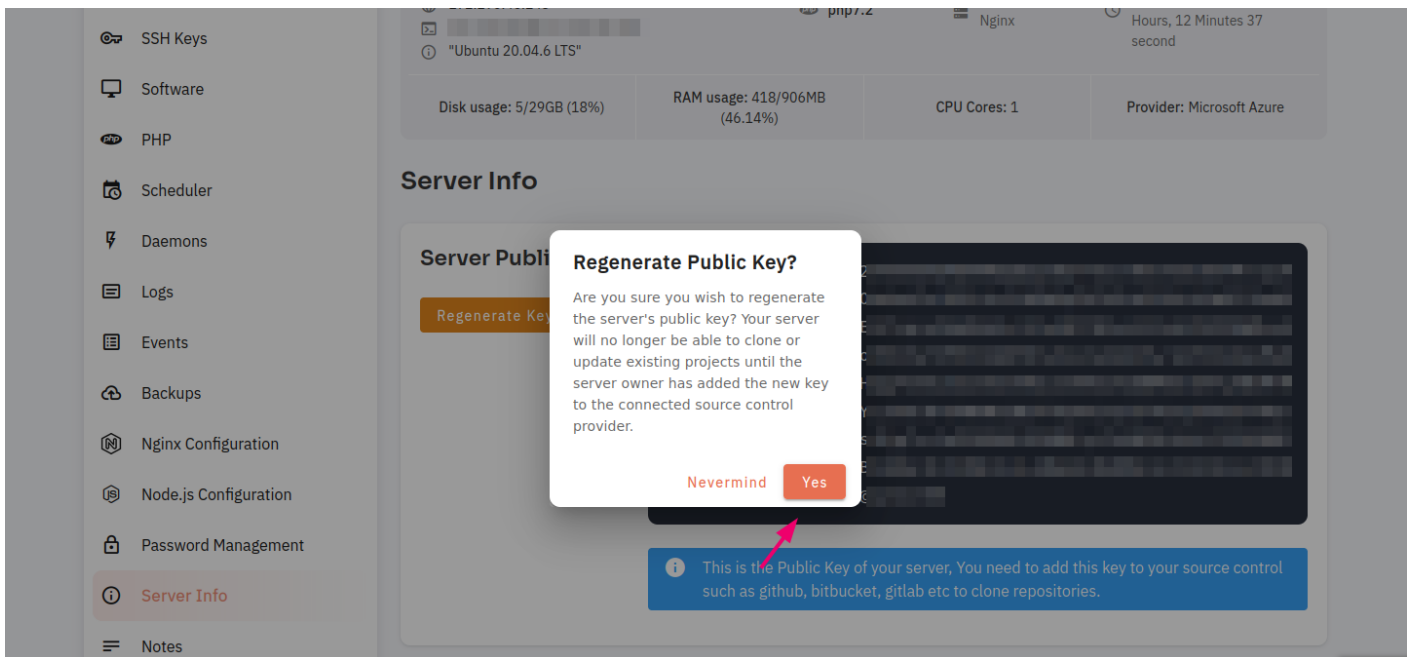
## Navigate to the Server Info

## Use this link to view How to Navigate

3. Click on the Regenerate Key Button.



4. Click on the Yes Button.



5. Here, you can see the server public key regenerated successfully.





Command

SSH Keys

Software

PHP

Scheduler

Daemons

Logs

Events

Backups

Nginx Conf

Node.js Co

SSH Config

Password Management

Server Info

Panel Updates

Disk usage: 5/29GB (20%)

RAM usage: 256/843MB (30.37%)

CPU Cores: 1

Provider: Microsoft Azure

Server Info

Events

| Server   | Event                             | User     | When                         | Actions |
|----------|-----------------------------------|----------|------------------------------|---------|
| cpTest93 | Regenerate SSH key Build Executed | John Doe | Mon , Aug 14, 2023 - 9:43 am |         |
| cpTest93 | SSH Key Regenerated               | John Doe | Mon , Aug 14, 2023 - 9:43 am |         |
| cpTest93 | SSH Key Regenerating              | John Doe | Mon , Aug 14, 2023 - 9:43 am |         |
| cpTest93 | Regenerate SSH key Build Executed | John Doe | Mon , Aug 14, 2023 - 9:39 am |         |
| cpTest93 | SSH Key Regenerated               | John Doe | Mon , Aug 14, 2023 - 9:39 am |         |
| cpTest93 | SSH Key Regenerating              | John Doe | Mon , Aug 14, 2023 - 9:39 am |         |

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CloudPanzer Server Key

ssh - rsa AAAAB3NzaC1yc2EAAAADAQABAAQGCxuFn+R79AGeC/78nb7RIF06tcuwXTAh6UDd+fptdDrYG+FAUz7++oPb5E+coRiz0EBQ0P0065Jgt4H1YT/Ar3haN7YsqNIy

Looking for Mobile App Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-server-info-server-public-key>