

Guides

- [IP and domains](#)
 - [How to configure domain on Cloudflare](#)
 - [How to get numeric IPv4](#)
- [SFTP](#)
 - [Filezilla](#)
 - [WinSCP](#)
- [Databases](#)
 - [Export & Import your SQL Database](#)
- [Eggs](#)
 - [How to change your server's egg](#)

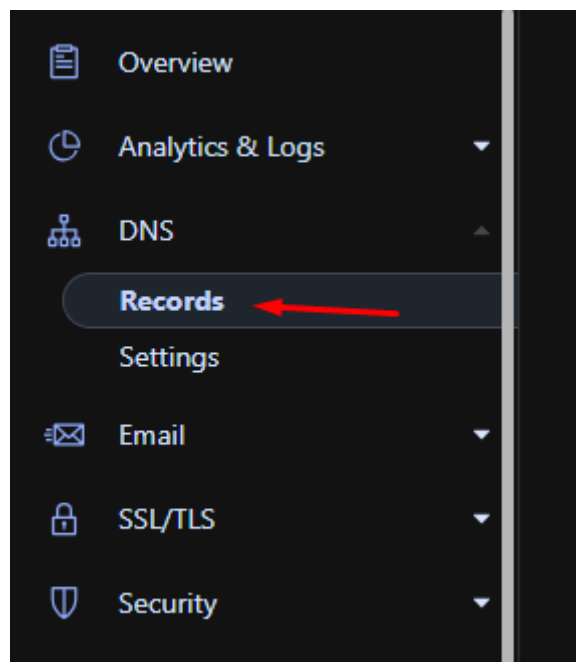
IP and domains

How to configure domain on Cloudflare

Make sure to have purchased a domain with your registrar.

1. A Record

When on Cloudflare, on the left you got a sidebar, click on DNS and then go to "Records"



Then create your A record

In the "**type**" box select "**A**"

In the "**Name**" slot you can put numbers, letters or "@"

You may be wondering what is the name slot, we can say it's your domain prefix.

Example: I own Example.net, if I set "name" to **play** I have to put play.example.net to join my minecraft server

Else, if I put @ in there, I can join with example.net

In "IPv4" slot you will put your server's numerical ip

You may be wondering "how do I find it, it's showing a subdomain" to which I will answer with:
there is [this tutorial](#)

play.alien-host.net points to 127.0.0.1.

Type	Name (required)	IPv4 address (required)	Proxy status	TTL
A	play	127.0.0.1	<input type="checkbox"/> DNS only	Auto
	Use @ for root			

2. SRV Record

You may want to set this up if your port is **not** [25565](#)

Create a second record

Make sure the "Type" is SRV and not A

In the "name" slot you use the following line: **_minecraft._tcp.**

followed by your subdomain or domain if you are going to use one (in the picture below, the subdomain is **myserver**)

"TTL" should be "Auto"

"Priority" should be a low number e.g. 0 or 1

"Weight" should be below 5

"Port" is your server port, which can be found [in the console](#)

"Target" has to be set to your domain/alias shown in the panel (view picture below for an example)

_minecraft._tcp.myserver.alien-host.net points to astronova.alienshost.me and listens on 25777.

Type	Name (required)	Priority (required)	Weight (required)	TTL	Port (required)
SRV	_minecraft._tcp.myserver	1	1	Auto	25777
	E.g. _sip._tcp.example.com	0 - 65535	0 - 65535		0 - 65535

Target (required)

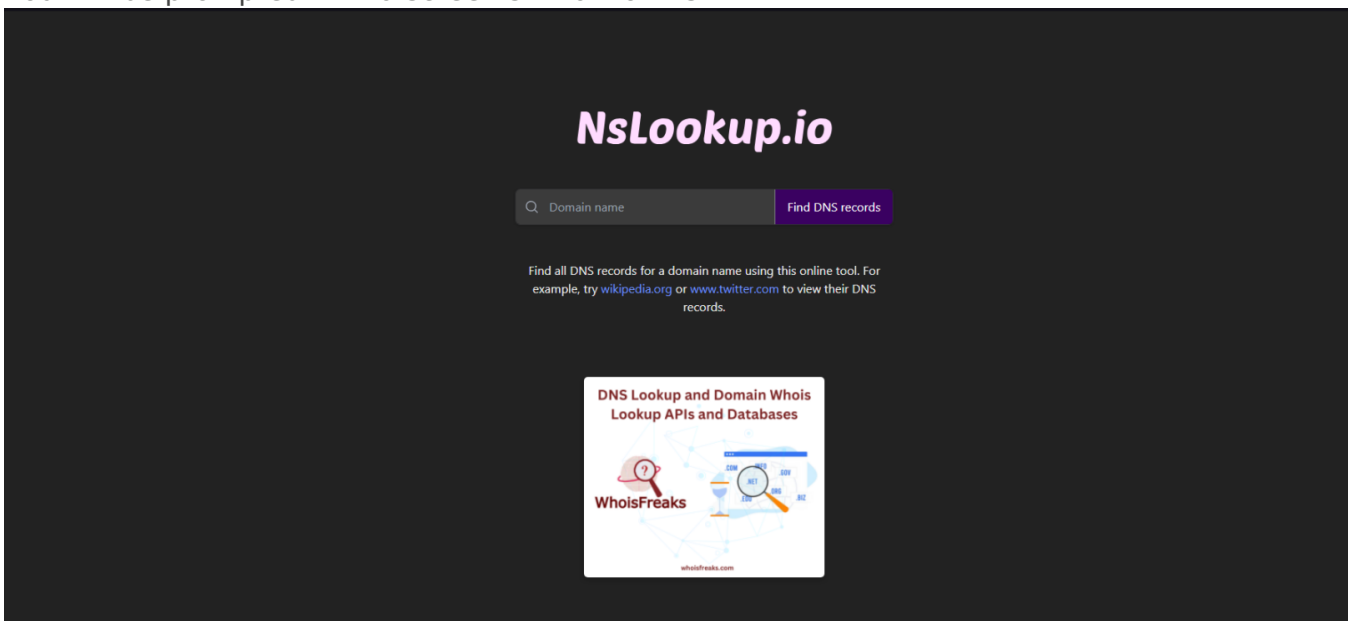
astronova.alienshost.me

E.g. www.example.com

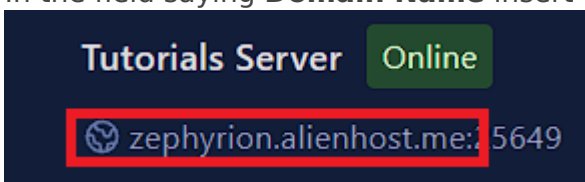
How to get numeric IPv4

As you might have noticed in your Panel, your server does not contain a **IPv4**, just an alias which could look like **e-de-001.alienhost.net** while this is easier to read and remember it is unfortunately not always usable in certain configurations and settings, with this guide we will show you how to use the given **alias** and turn it into numeric **IPv4**:

1. Navigate to the following [website](#).
2. You will be prompted with a screen similar to this:



3. In the field saying **Domain Name** insert the visible alias of your server



To

Nslookup.io

zephyrion.alienhost.me

Find DNS records

and click the button **Find DNS records**.

4. You will be prompted with a similar result to this:

DNS records for e-de-001.alienhost.net

Cloudflare

Google DNS


OpenDNS

Authoritative

Local DNS

The Cloudflare DNS server responded with these DNS records. Cloudflare will serve these records for this period, Cloudflare will update its cache by querying one of the authoritative name servers.

A records

IPv4 address	Revalidate in
>  195.201.85.213	5m

Where you can see the **IPv4** of your server. In this case, **195.201.85.213**.

Great! Now you have your IPv4 and you are ready to use it.

SFTP

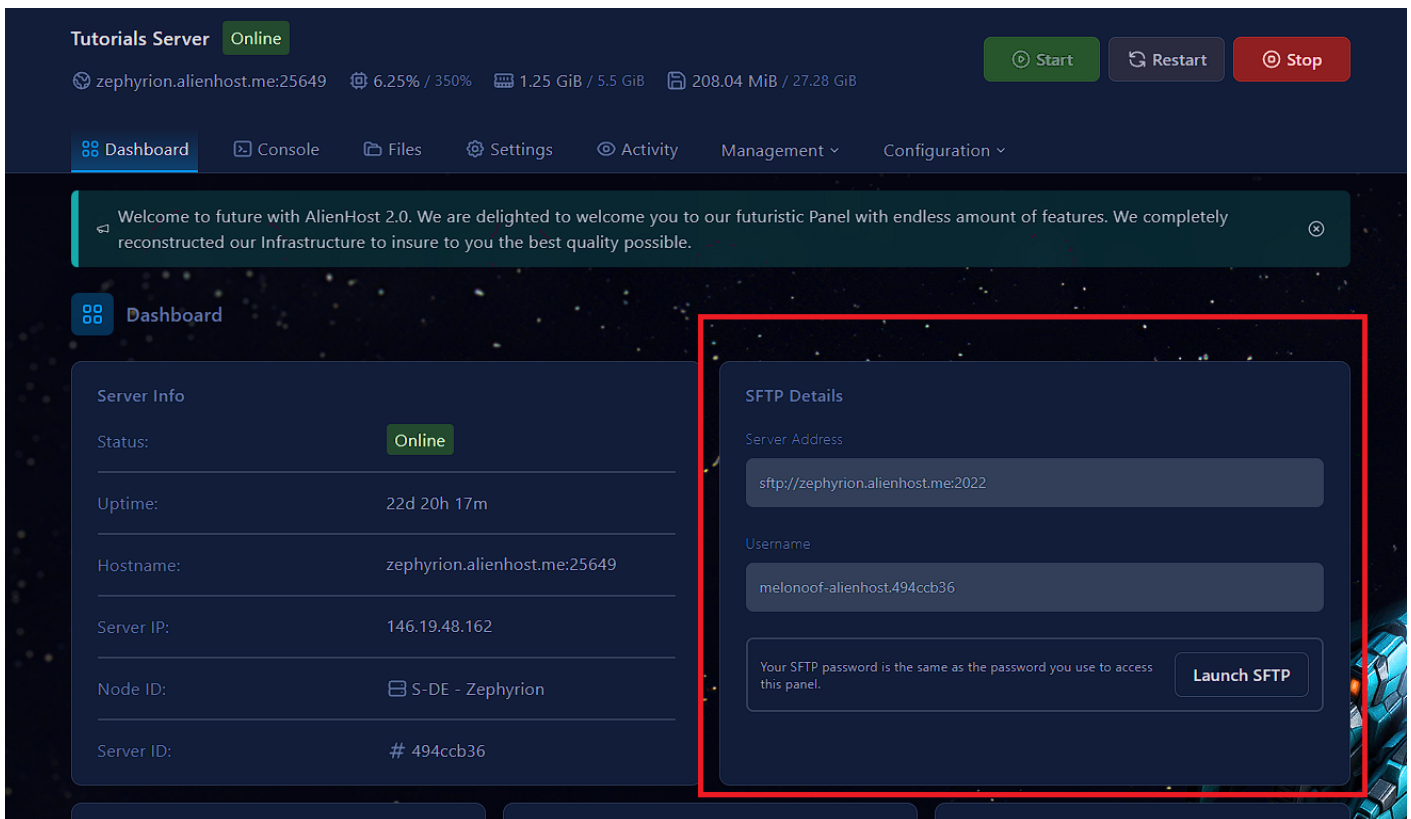
Filezilla

1. Download

Download Filezilla (Client) by [clicking here](#)

2. Getting credentials

Head to the settings tab of the server(s) you want to transfer files to



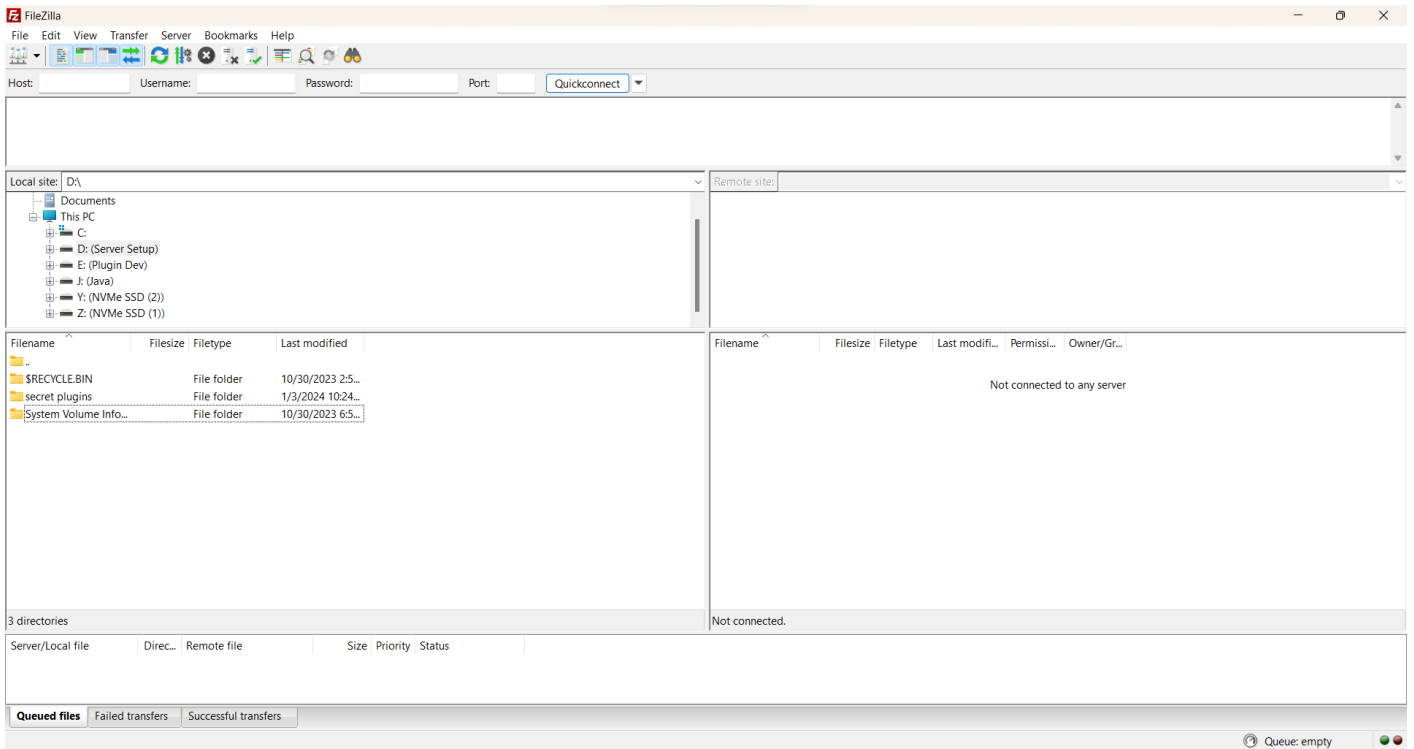
The screenshot displays the AlienHost 2.0 dashboard for a server named "Tutorials Server" which is currently "Online". The server's status is shown as "Online" in a green box. The dashboard includes a navigation menu with options like Dashboard, Console, Files, Settings, Activity, Management, and Configuration. A welcome message is displayed at the top. The main content area is divided into two panels: "Server Info" and "SFTP Details". The "SFTP Details" panel is highlighted with a red border and contains the following information:

Field	Value
Server Address	sftp://zephyrion.alienhost.me:2022
Username	melonooof-alienhost.494ccb36
Launch SFTP	Launch SFTP

Below the "SFTP Details" panel, there is a note: "Your SFTP password is the same as the password you use to access this panel."

3. Connecting

Now start Filezilla, it's going to look somewhat like this:



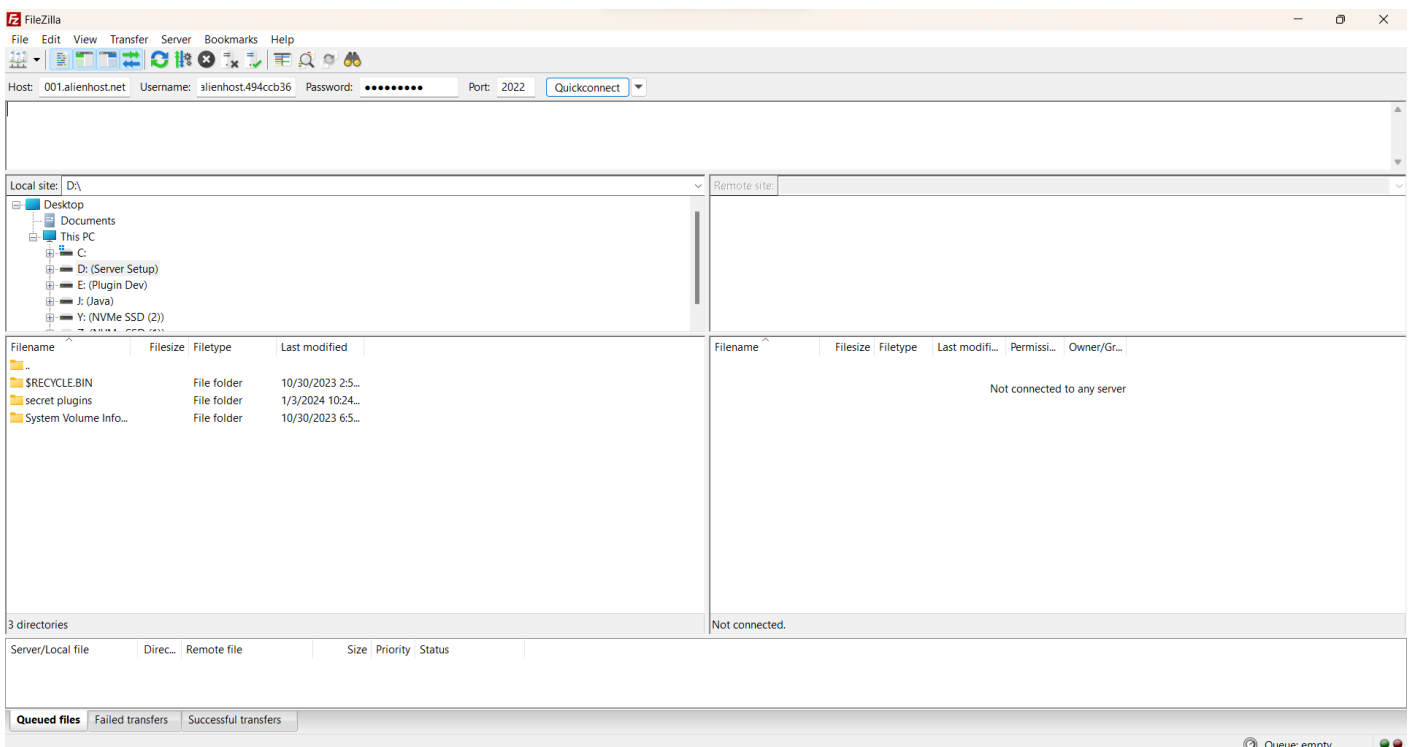
In the host slot, enter the server address without the ":2022" (refer to the image in step 2)

In the username slot you put the user name (refer to the image in step 2)

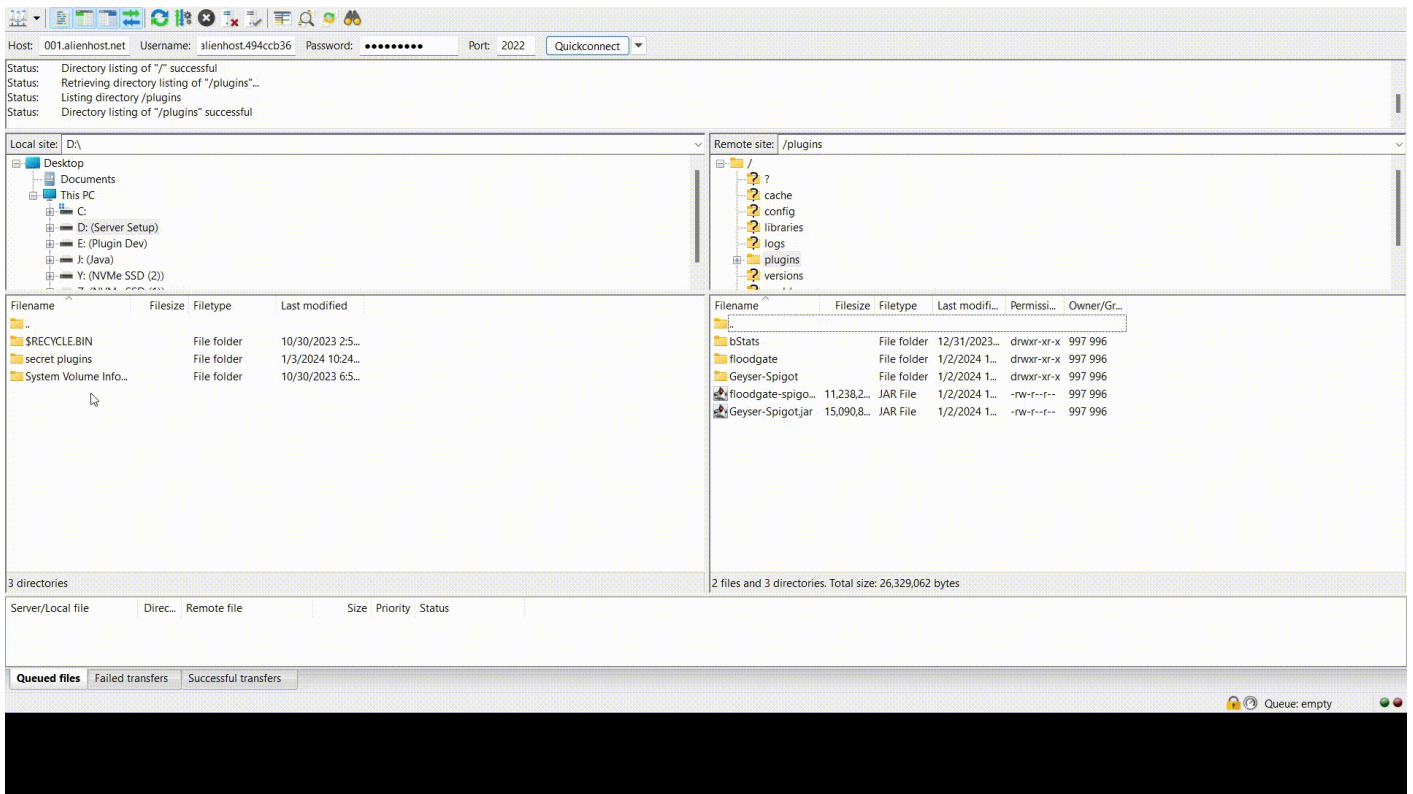
In the password slot you put your panel's password

In the port slot you put "2022"

Should look like this:



Now click "Quickconnect" and drag & drop the files you want to transfer



Make sure to drag it in the correct folder/directory

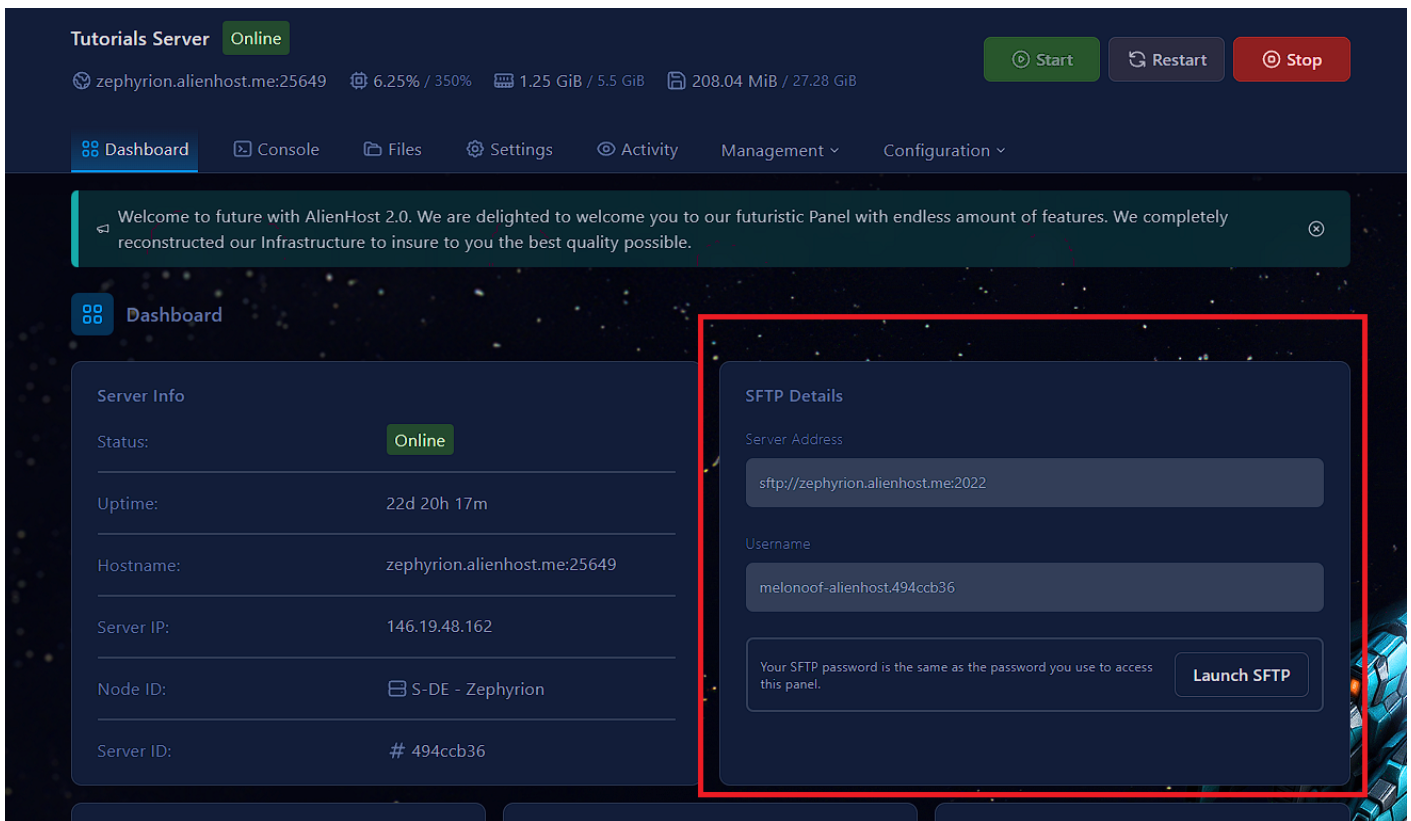
WinSCP

1. Download

Download [WinSCP](#)

2. Getting credentials

Head to the settings tab of the server(s) you want to transfer files to



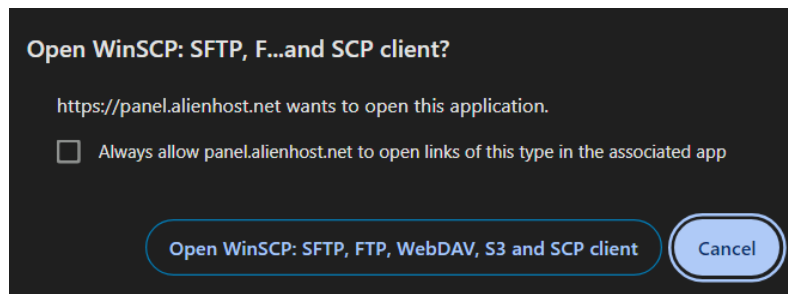
The screenshot displays the AlienHost 2.0 dashboard for a server named 'Tutorials Server' which is 'Online'. The server's status is 'Online' and it has a CPU usage of 6.25% / 350%, 1.25 GiB / 5.5 GiB of memory, and 208.04 MiB / 27.28 GiB of disk space. The dashboard includes a navigation menu with 'Dashboard', 'Console', 'Files', 'Settings', 'Activity', 'Management', and 'Configuration'. A welcome message is displayed at the top. The 'Dashboard' section is active, showing 'Server Info' and 'SFTP Details'. The 'SFTP Details' section is highlighted with a red box and contains the following information:

Field	Value
Server Address	ftp://zephyrion.alienhost.me:2022
Username	melonooof-alienhost.494ccb36
Launch SFTP	Launch SFTP

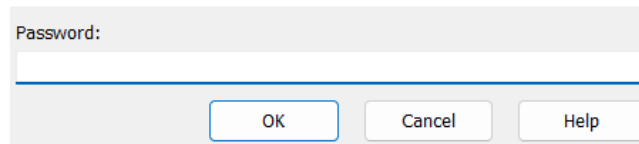
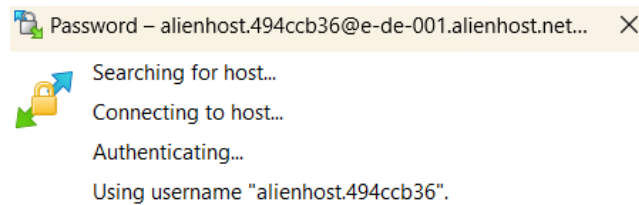
Below the 'SFTP Details' section, there is a note: 'Your SFTP password is the same as the password you use to access this panel.'

3. Connecting

Connect by clicking Launch SFTP, a popup will appear on your screen.



Click on "Open WinSCP"



Put in your panel's password and click "Ok"

Now you should be connected (if the password was correct).

3a. How to transfer files

Select the file you want to transfer by left clicking on it, wait 1 or 2 seconds, now click on it again and drag it in the correct directory. You successfully transferred a file!

Databases

Export & Import your SQL Database

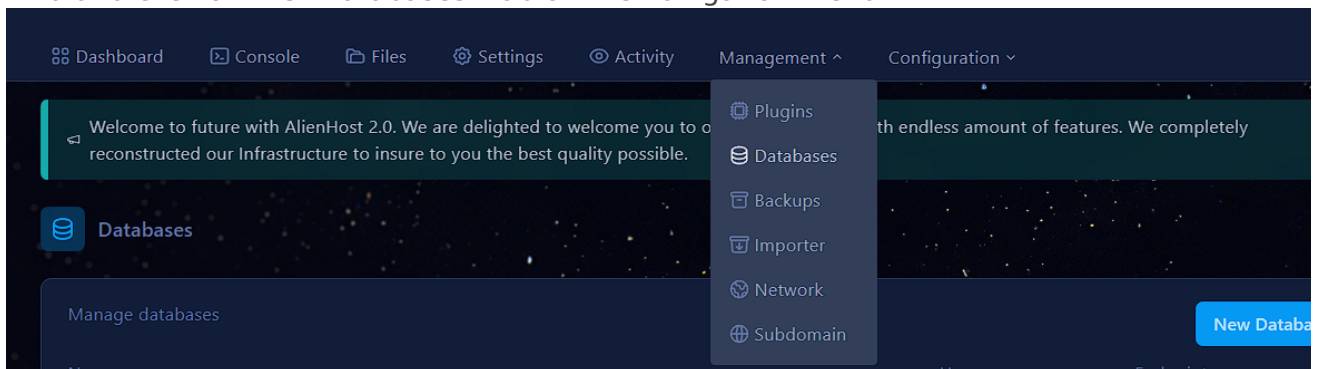
Step 1: Get Database Connection Details from Pterodactyl Panel

1. Log in to Pterodactyl Panel:

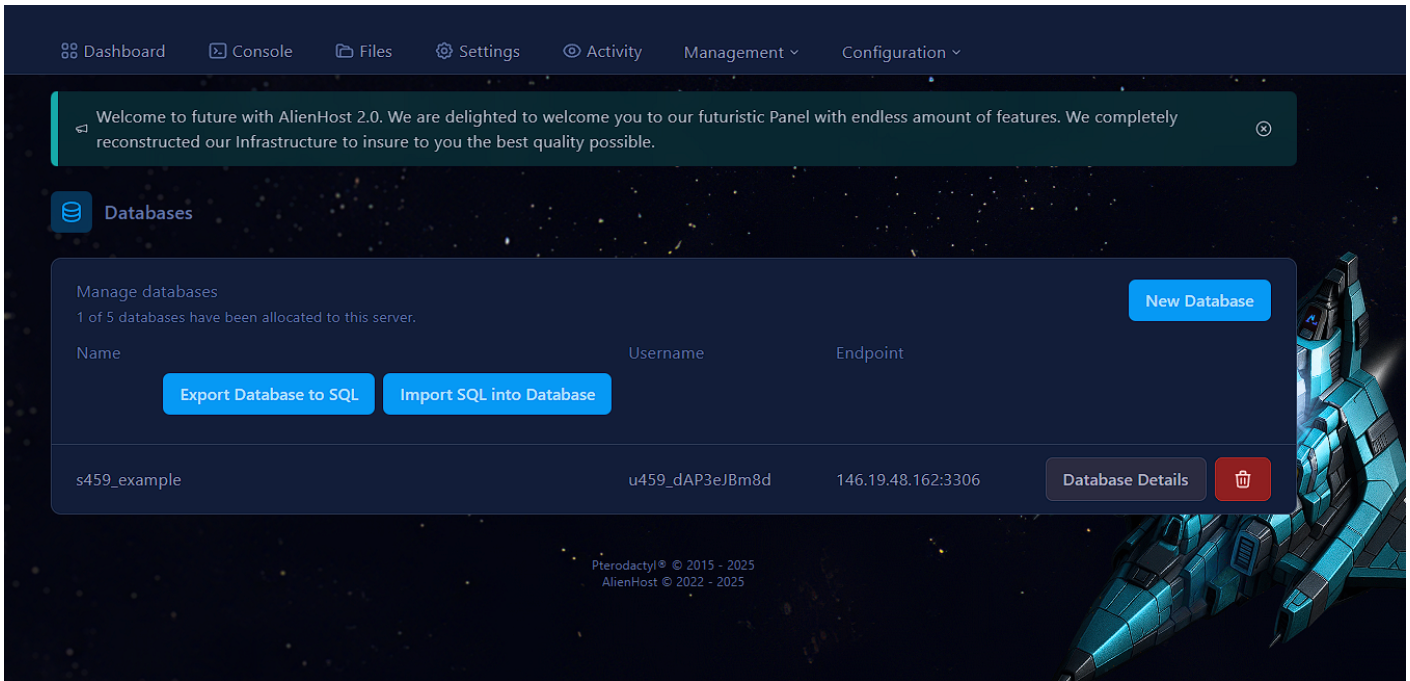
- Login into your account on the [panel](#), if you haven't

2. Access the Server's Database:

- Go to the server where the database is allocated at.
- Find and click on the "Databases" tab on the navigation menu.



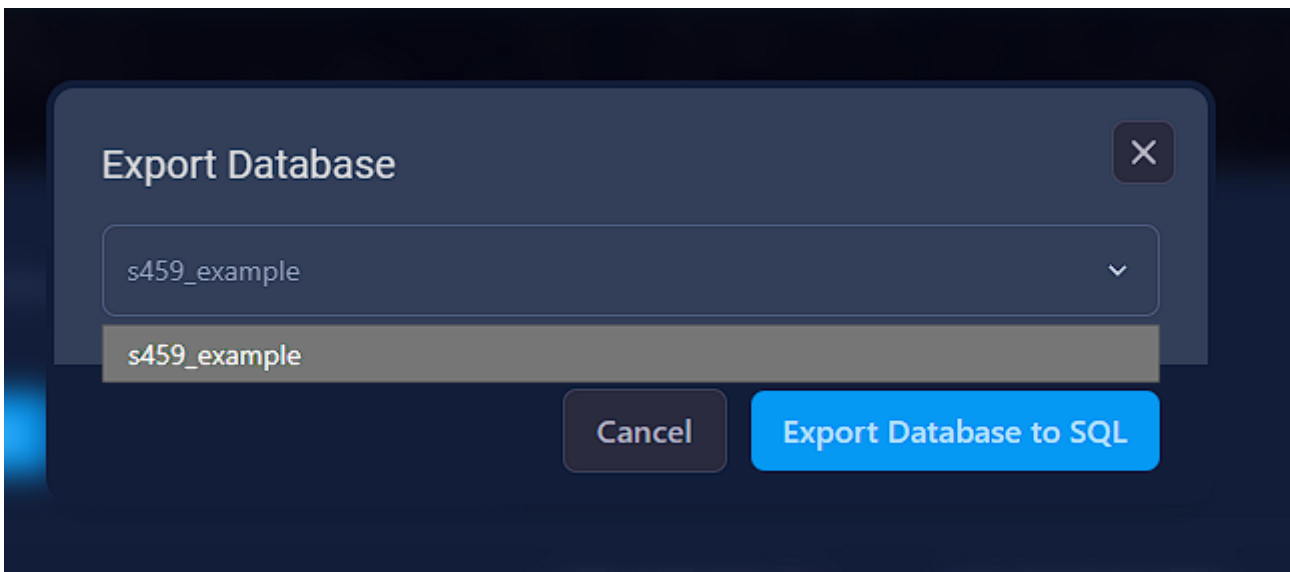
Here, to export/import a database file (.sql format), click on one of the 2 buttons.



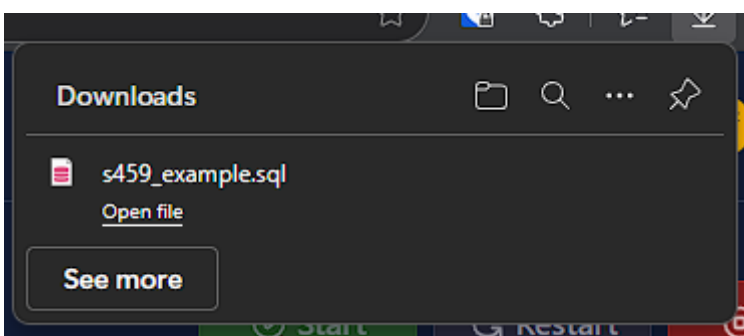
Exporting

Click on Export `Database to SQL`.

Now select a database to export (here it's s459_example)



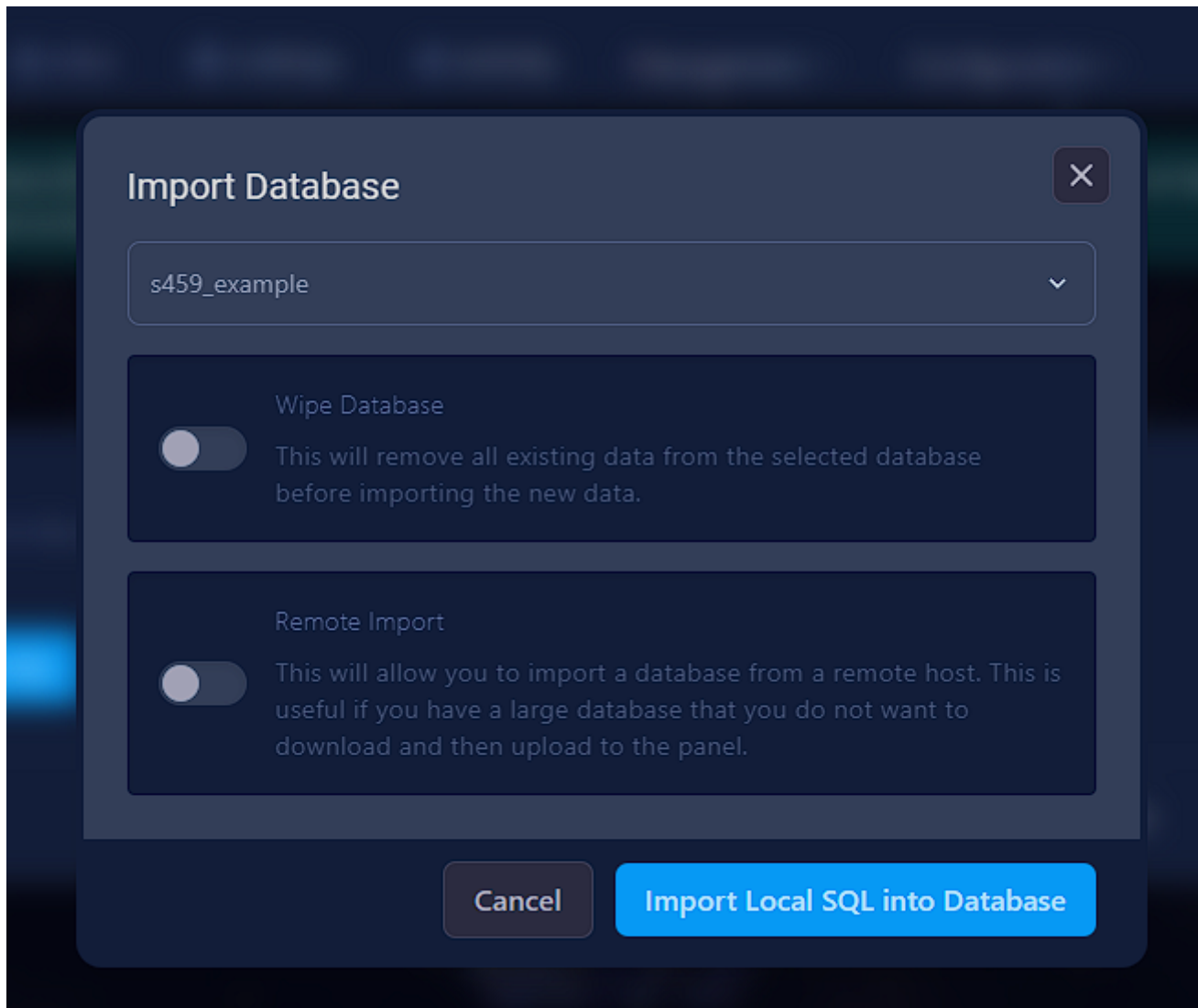
Now press `Export Database to SQL` on this pop-up, and it will automatically download for you.



Importing

Click on `Import SQL to Database`

You will be prompted to the following pop-up (toggle the options you need)



Click `Import Local SQL into Database`

It will bring a new pop-up where you can find your .sql files on your computer.

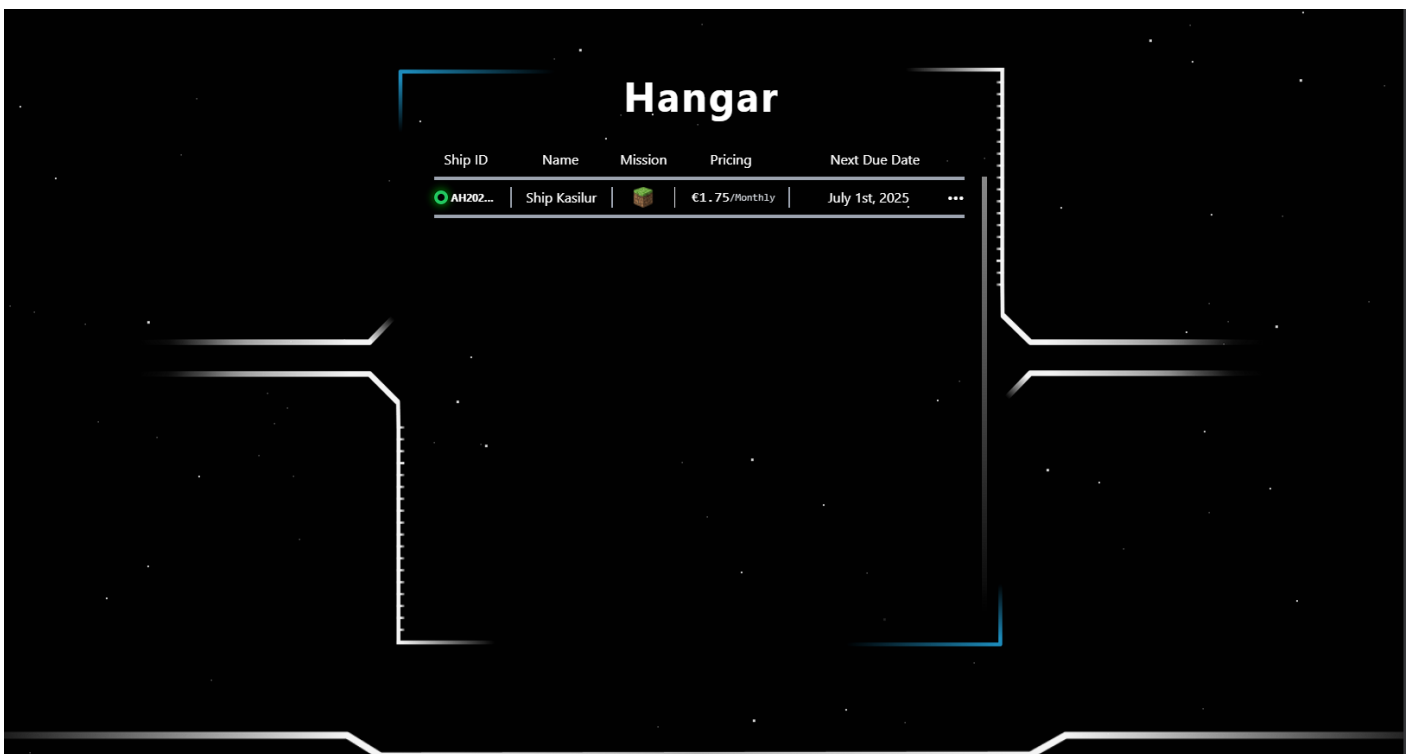
Eggs

Eggs

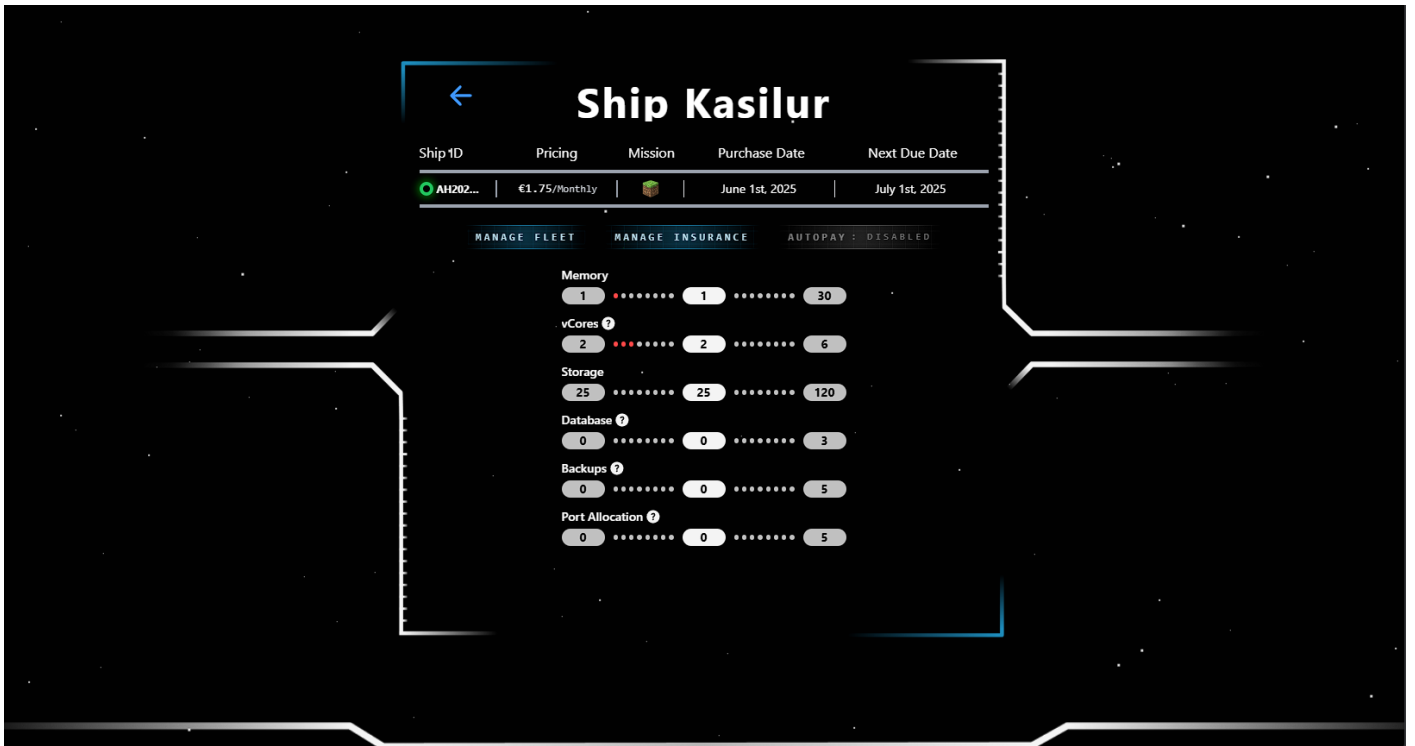
How to change your server's egg

Go to [AlienHost's website](#) and click on **Login** (or **Register**, if you don't have an account yet)

Click on your service (in the example it's "Ship Kasilur")



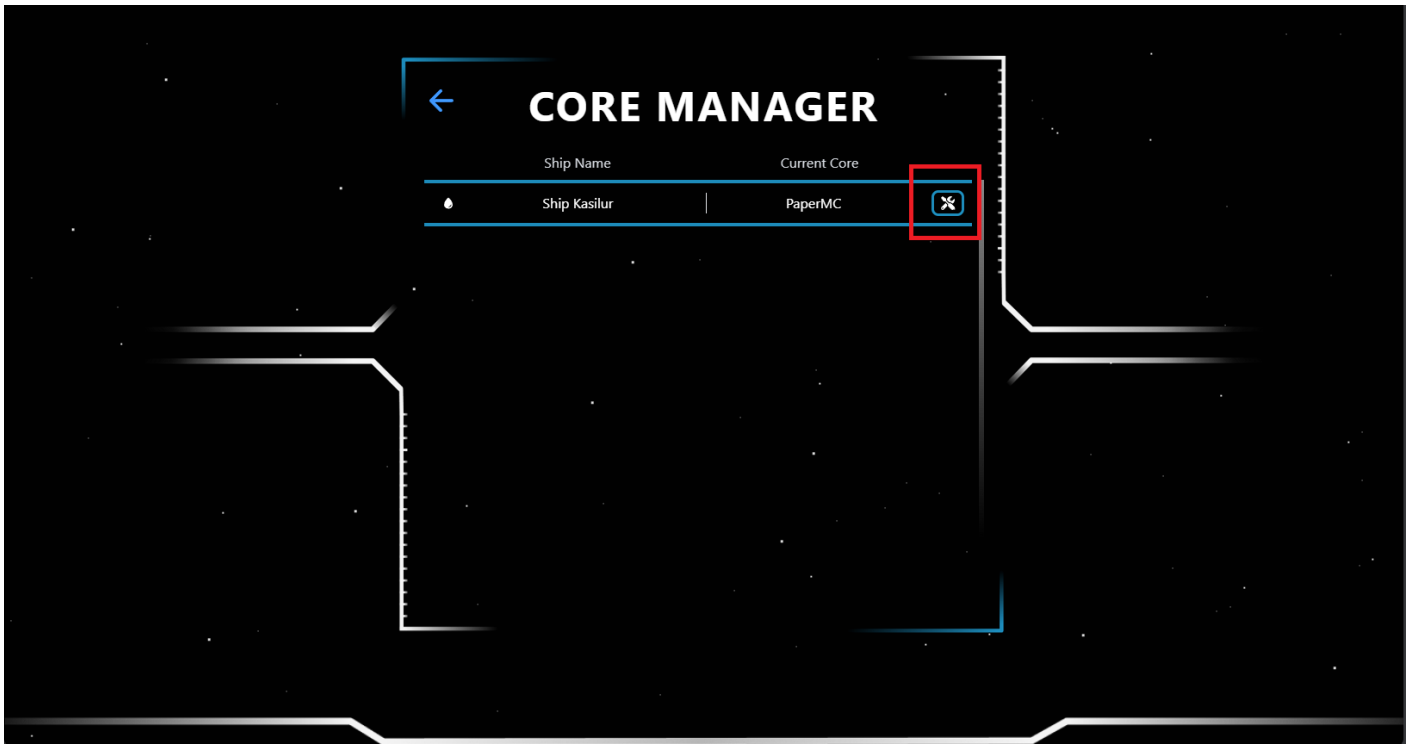
You'll find yourself in the following screen. Click **Manage Fleet**



Now this screen will pop up, select **Core Manager**.



Here you can see your current egg, for the server. Click on the tools icon to change your egg.



Now you'll find yourself in the **Core Changer** page. Select your desired egg from the dropdown menu, and toggle the **I am sure about this** checkbox, and then click **Set Ship Core**

