

Value Vault — Setup Guide

Every step with screenshots, in the order to do them:

1. Decodo — one UK static proxy per account
2. Multilogin — one browser profile per bookmaker account
3. Hetzner — the server your agent runs on
4. Terminal — connecting and installing the agent

The short version of all of this lives at thevaluevault.uk/setup — this PDF is the same journey with every screen shown.

Static Proxies (ISPs) — DECODO

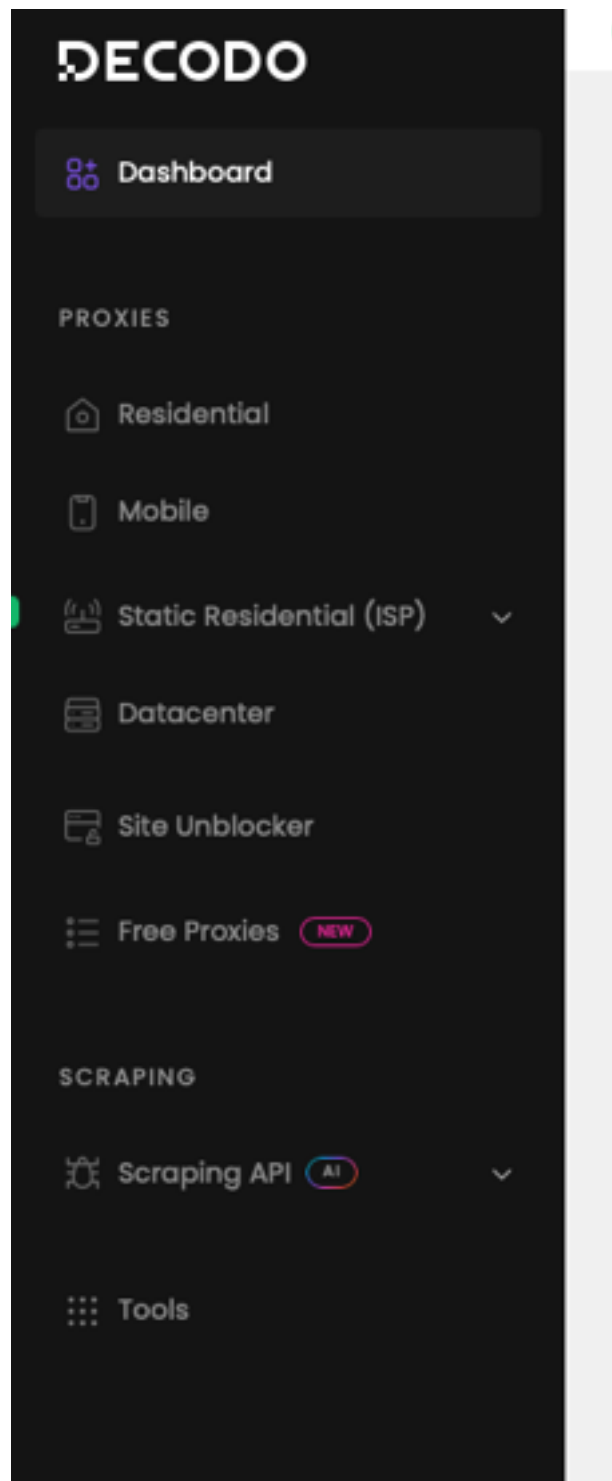
You need one static residential (ISP) proxy per sportsbook account, all located in the United Kingdom. This guide buys them from Decodo. Total time: about 10 minutes.

Step 1 — Make a free Decodo account

Go to <https://decodo.com/> and create a free account using your email address.

Step 2 — Open “Static Residential”

In the left sidebar, click “Static Residential”.



Step 3 — Choose “Pay per Dedicated IP”

Select “Pay per Dedicated IP”, then choose how many ISPs you want to buy. We run 1 ISP per sportsbook account (i.e. a separate ISP for each Flutter / Kambi account).

Pick the right network — BT Group (ASN 2856)

Not all UK proxies are equal. Every IP belongs to a network (its "ASN"), and bookmakers treat them very differently. Read this page BEFORE you choose locations and check out on the next page.

Why it matters

BT Group (ASN 2856) is a real UK broadband network - to a bookmaker it looks like an ordinary BT line. Some other Decodo UK IPs sit in hosting blocks that bookmakers flag as a VPN. We have seen a bookmaker refuse to log in at all ("not available from your location") from one of those, until the IP was replaced with a BT Group one.

When you buy — choose BT Group

On the next page's screen, look under United Kingdom for the small "Select city or ASN" link. Click it and choose the ASN "2856 BT Group". Do this for EVERY proxy you buy.

Avoid these

BRSK (ASN 51809) - addresses starting 104.238. - is the hosting block that gets flagged. Never use one for a bookmaker account. LonConnect (ASN 212286) is a second choice only, if BT Group is sold out.

Already bought? Check what you were given

In the Decodo dashboard sidebar: "Static Residential" -> "Dedicated ISP" -> "Proxy setup", then open the "My IP list" tab. The ASN is shown beside each IP. Anything that is not BT Group: tick it, click "Replace IPs", choose "Advanced", set the country to United Kingdom and the ASN to "2856 BT Group" (about \$0.70 each). Do this BEFORE you ever log in to a bookmaker on that IP.

Double-check inside the profile

Once the proxy is in your Multilogin profile (the next section of this guide), start the profile and open whatismyipaddress.com inside it. You want: a United Kingdom location and NO "Looks like you're using a VPN" warning. The ISP will usually read BT or British Telecommunications. If the VPN warning shows, replace the IP again before you log in to the bookmaker.

After any replacement, re-check every profile this way and make sure each one still shows its own IP.

All Systems Operational

\$0.00

EN

T

Dedicated ISP

Pricing

Get started

Choose proxy type

Pay per GB

Pay only for traffic.

Pay per IP

IPs shared with other users.

Pay per Dedicated IP

IPs assigned only for you.

Plans

3 IPs

10 IPs

20 IPs

SAVE 15%

50 IPs

Most popular

100 IPs

200 IPs

300 IPs

500 IPs

700 IPs

1000 IPs

2000 IPs

Need more?

Fair usage policy applies for this plan

Locations

Your IPs count: 3

Must select locations before purchase; replacements can be made later for an additional fee.

Search country

Random

3

Your order

Dedicated ISP proxies

3 IPs

Price per IP

\$3.33

Traffic

Unlimited

Sub-users, Whitelisted IPs

Tools (2)

FREE

Total

\$9.99

+VAT / Billed monthly (auto-renewal)

Continue to checkout

14-DAY MONEY-BACK OPTION

Terms and Conditions

Accepted payment methods:

VISA

Mastercard

PayPal

AMEX

Bitcoin

Cryptocurrency payments

Apple Pay

Google Pay

SSL Secure Payment

Your information is protected by 256-bit SSL encryption.

Step 4 — Set every location to United Kingdom

Make sure the location of EVERY ISP you buy is set to United Kingdom. For example, if you want to run 10 accounts, buy 10 proxies and set all 10 locations to the UK.

Plans

3 IPs

10 IPs

20 IPs

SAVE 15%

50 IPs

Most popular

100 IPs

200 IPs

300 IPs

500 IPs

700 IPs

1000 IPs

2000 IPs

Need more?

Fair usage policy applies for this plan

Locations

Your IPs count: 10

Must select locations before purchase; replacements can be made later for an additional fee.

Search country

United States

Available 8,114 IPs

Select city or ASN

-

Germany

Available 4,250 IPs

Select city or ASN

-

France

Available 4,169 IPs

Select city or ASN

-

United Kingdom

Available 1,517 IPs

Select city or ASN

10

Japan

Available 8,046 IPs

Select city or ASN

-

Australia

Available 3,383 IPs

Select city or ASN

-

Your order

Dedicated ISP proxies

10 IPs

Price per IP

\$2.90

Traffic

Unlimited

Sub-users, Whitelisted IPs

Tools (2)

FREE

Total

\$29.00

+VAT / Billed monthly (auto-renewal)

Continue to checkout

14-DAY MONEY-BACK OPTION

Terms and Conditions

Accepted payment methods:

VISA

Mastercard

PayPal

AMEX

Bitcoin

Cryptocurrency payments

Apple Pay

Google Pay

SSL Secure Payment

Your information is protected by 256-bit SSL encryption.

Step 5 — Click “Continue to checkout”

Enter your card details and complete the purchase.

Step 6 — Reopen the sidebar to see your ISPs

Once purchased, refresh the page to go back to Decodo's main page. Click the left sidebar again — Static Residential (ISP), then Dedicated ISP — and your purchased ISPs are listed under “Proxy setup”.

Dedicated ISP

ACTIVE / PAYMENT IN 31D. 20 IPs

Proxy setup Authentication Usage statistics Pricing

AUTHENTICATION: [Redacted] PASSWORD: [Redacted] USED TRAFFIC: 0 GB

LOCATION: Random ASN: Random SESSION TYPE: Static DIRECT IP: None PROTOCOL: endpoint:port LAYOUT: [Redacted]

Endpoints My IP list My subnet list

PROXY ADDRESS	PORT	USERNAME	PASSWORD
isp.decodo.com	10001	[Redacted]	[Redacted]
isp.decodo.com	10002	[Redacted]	[Redacted]
isp.decodo.com	10003	[Redacted]	[Redacted]
isp.decodo.com	10004	[Redacted]	[Redacted]
isp.decodo.com	10005	[Redacted]	[Redacted]
isp.decodo.com	10006	[Redacted]	[Redacted]
isp.decodo.com	10007	[Redacted]	[Redacted]

Endpoints per page: 10 1-10 of 20 < 1/2 > [Download icon]

Step 7 — Copy the code for each ISP

Select the copy button circled in red. That ISP's code is now on your clipboard.

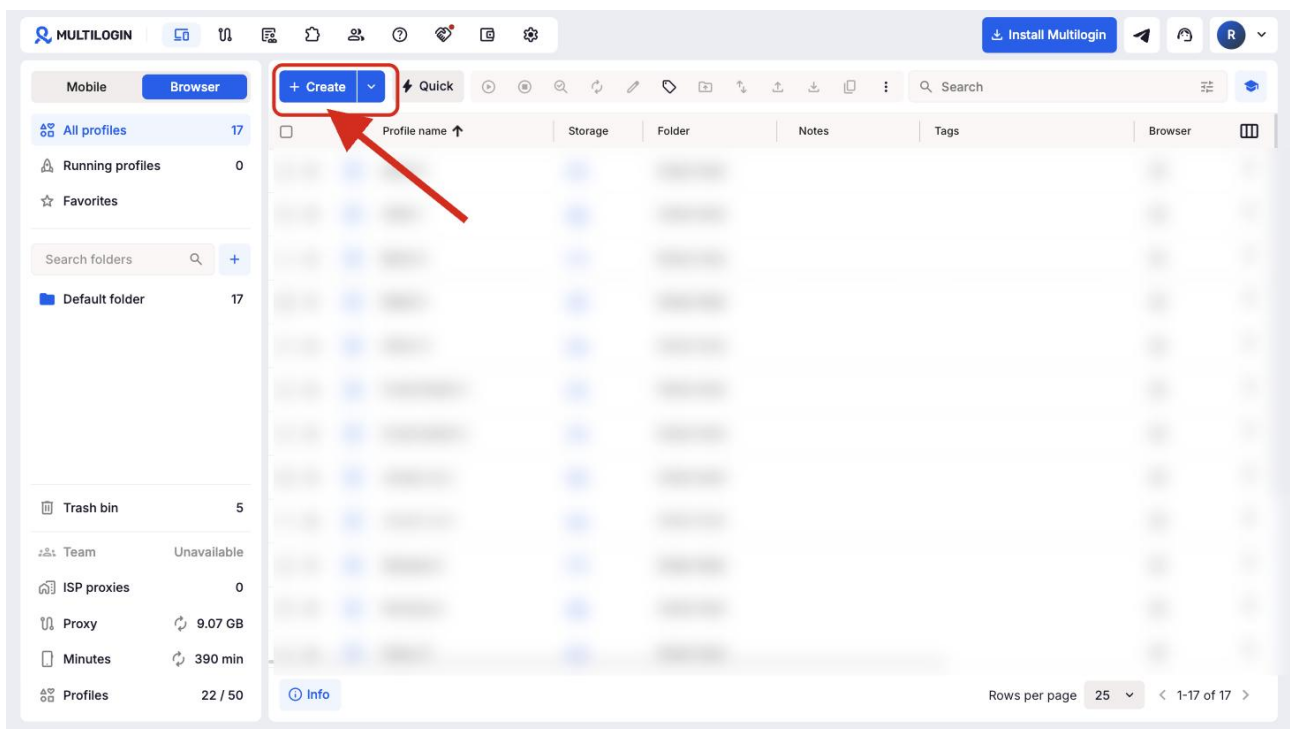
PROXY ADDRESS	PORT	USERNAME	PASSWORD
isp.decodo.com	10001	[Redacted]	[Redacted]
isp.decodo.com	10002	[Redacted]	[Redacted]
isp.decodo.com	10003	[Redacted]	[Redacted]
isp.decodo.com	10004	[Redacted]	[Redacted]
isp.decodo.com	10005	[Redacted]	[Redacted]
isp.decodo.com	10006	[Redacted]	[Redacted]
isp.decodo.com	10007	[Redacted]	[Redacted]

Setting up your bookmaker profiles (Multilogin)

Each bookmaker account lives inside its own Multilogin browser profile with its own proxy — that is what keeps every account looking like one consistent, real person. You need: a Multilogin subscription (multilogin.com — pick a plan that covers how many accounts you will run) and one Decodo proxy per account (see the Decodo section of this guide). Repeat the steps below once per bookmaker account.

Step 1 — Click “+ Create”

Log in at app.multilogin.com and click the blue “+ Create” button at the top of the profile list.



Step 2 — Name the profile

Name it after the account it will hold — “Paddy Power 1”, “Sky Bet 1”, and so on. One profile per account, always. You will paste this profile’s ID into the website later, so a clear name saves confusion.

MULTILOGIN

Install Multilogin

< Back

Create browser profile

General Proxy Fingerprint Extra

Save as a profile template ☐

Profile name

Paddy Power 1

Name the profile after the bookmaker account it will hold, e.g. "Paddy Power 1" — one profile per account

Select template Default folder

Create one in "Templates"

Tags

Search or create tags

Note

Write a note

0 / 1500

Startup behavior

Create Cancel

Profile overview

Name	Paddy Power 1
Proxy	Multilogin
Operating system	macOS
Browser	Mimic
Storage	Cloud
WebRTC	Masked
Timezone	Masked
Geolocation access	Prompt
Geolocation data	Masked
Browser languages	Masked
Screen resolution	Masked
Font data	Masked
Media devices	Real
User-Agent	Masked

Step 3 — Proxy tab: add your Decodo proxy

Open the “Proxy” tab. Under Proxy choose “Custom”, set Protocol to “HTTP”, and paste your Decodo proxy as one line in the format `host:port:username:password` — all four values are shown in your Decodo dashboard (the Decodo section of this guide shows exactly where). Every profile gets its OWN proxy — never share one proxy between two accounts.

MULTILOGIN Install Multilogin

[Back](#)

Create browser profile

General **Proxy** Fingerprint Extra

Operating system [?]

macOS Windows Linux Android

Browser [?]

Mimic Stealthfox

Storage [?]

Cloud Local

Proxy

Proxy

Multilogin **Custom** Template None

Protocol

HTTP HTTPS SOCKS5

Proxy details [?]

isp.decodo.com:10001:spabcd1234:YourDecodoPassword

1. Proxy: Custom 2. Protocol: HTTP 3. Paste your Decodo proxy as one line — host:port:username:password (all four are shown in your Decodo dashboard; Lucas's Decodo guide shows where)

Profile overview

Name	Paddy Power 1
Proxy	Custom
Operating system	macOS
Browser	Mimic
Storage	Cloud
WebRTC	Masked
Timezone	Masked
Geolocation access	Prompt
Geolocation data	Masked
Browser languages	Masked
Screen resolution	Masked
Font data	Masked
Media devices	Real
User-Agent	Masked

Create Cancel

Step 4 — Timezone: Europe/London

Scroll down to “Timezone” (still on the Proxy tab), click “Custom”, search “London” and pick Europe/London. A UK betting account browsing on a UK proxy must also report a UK clock — this makes sure of it.

Create browser profile

General **Proxy** Fingerprint Extra

Traffic saver ☐

Fingerprint

WebRTC: Masked Custom Real Disabled

Timezone: Masked **Custom** Real

Europe/London

Local time 18:18:48 (+01:00 UTC)

Geolocation access: Prompt Allow Blocked

Geolocation data: Masked Custom

Profile overview

Name	Paddy Power 1
Proxy	Custom
Operating system	macOS
Browser	Mimic
Storage	Cloud
WebRTC	Masked
Timezone	Custom
Geolocation access	Prompt
Geolocation data	Masked
Browser languages	Masked
Screen resolution	Masked
Font data	Masked
Media devices	Real
User-Agent	Masked

Create Cancel

Step 5 — Click Create

Leave everything else at its default (Masked) and click “Create”. The profile appears in your list.

Create browser profile

General **Proxy** Fingerprint Extra

Traffic saver ☐

Fingerprint

WebRTC: Masked Custom Real Disabled

Timezone: Masked Custom Real

Europe/London

Local time 18:18:48 (+01:00 UTC)

Geolocation access: Prompt Allow Blocked

Geolocation data: Masked Custom

Profile overview

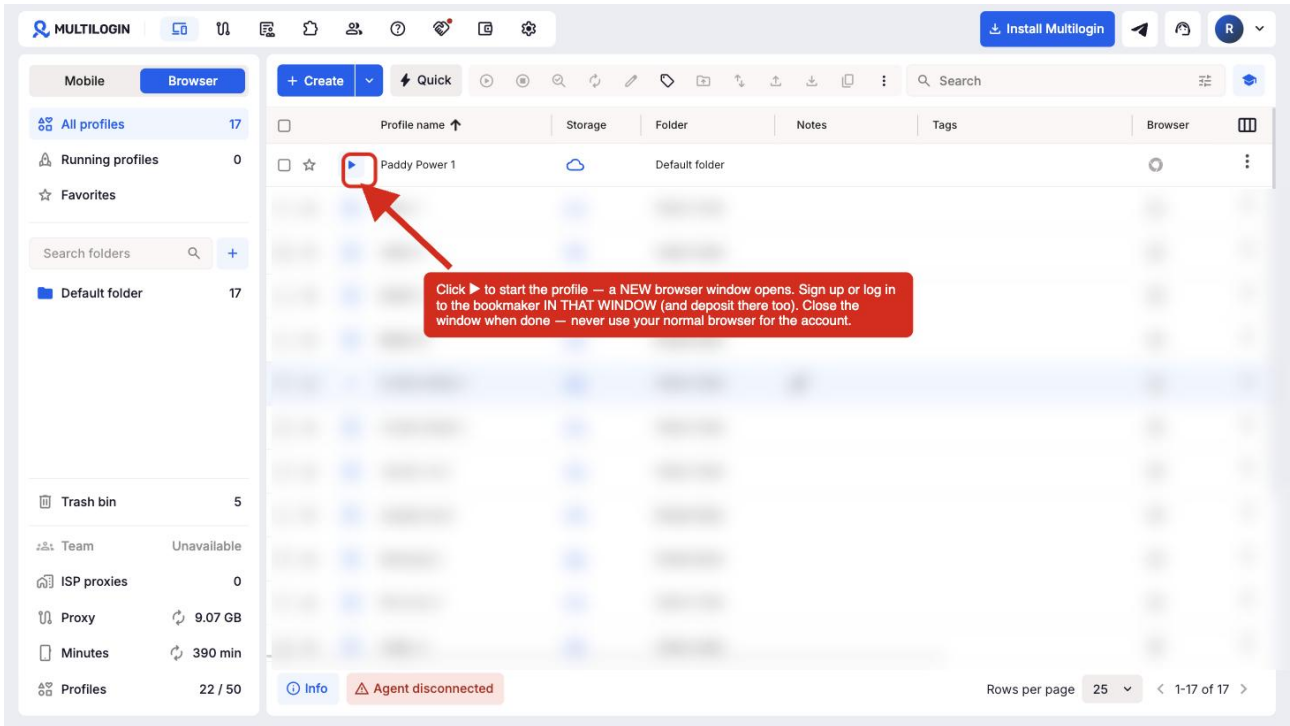
Name	Paddy Power 1
Proxy	Custom
Operating system	macOS
Browser	Mimic
Storage	Cloud
WebRTC	Masked
Timezone	Custom
Geolocation access	Prompt
Geolocation data	Masked
Browser languages	Masked
Screen resolution	Masked
Font data	Masked
Media devices	Real
User-Agent	Masked

Create

Everything set? Click Create — the profile appears in your list, ready to start

Step 6 — Start the profile and set up the account

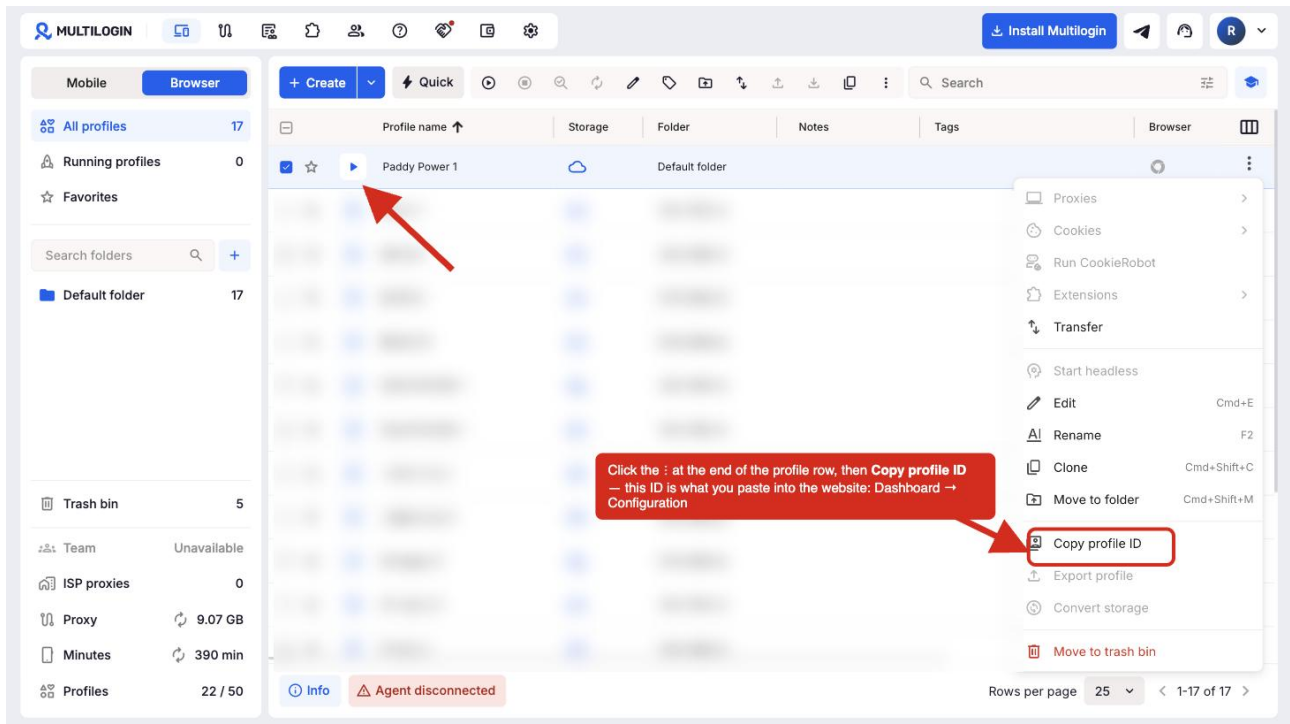
Click the  next to the profile. A NEW browser window opens — that window is the profile, running through your proxy. Sign up to the bookmaker (or log in) INSIDE THAT WINDOW, and make your deposits there too. Then close the window. Never open the bookmaker in your normal browser — the account should only ever exist inside its profile. Later, topping up works the same way: pause the agent, start the profile, deposit, close, resume.



The screenshot shows the Multilogin web application interface. On the left is a sidebar with navigation options: Mobile, Browser, All profiles (17), Running profiles (0), Favorites, Search folders, Default folder (17), Trash bin (5), Team (Unavailable), ISP proxies (0), Proxy (9.07 GB), Minutes (390 min), and Profiles (22 / 50). The main area displays a table of profiles with columns: Profile name, Storage, Folder, Notes, Tags, and Browser. The first profile, 'Paddy Power 1', is highlighted, and a red arrow points to its play button icon. A red callout box contains the following text: 'Click ► to start the profile — a NEW browser window opens. Sign up or log in to the bookmaker IN THAT WINDOW (and deposit there too). Close the window when done — never use your normal browser for the account.' At the bottom, there is an 'Info' button and a red status message 'Agent disconnected'. The bottom right corner shows 'Rows per page 25' and '1-17 of 17'.

Step 7 — Copy the profile ID for the website

Click the  at the end of the profile's row and choose "Copy profile ID". This ID is what you paste into the website at Dashboard → Configuration next to this account. Do this for every profile you created.



If the proxy is SLOW — replace the IP (about \$0.70)

A proxy can pass Multilogin's check and still be far too slow to bet with. A slow proxy means failed bets later, so catch it now, before you go any further.

Speed test (do this for every proxy you buy)

Start the profile and open paddypower.com inside it. The page should appear within a few seconds. If it takes 15 seconds or more, or will not load at all, the specific IP Decodo assigned you is a dud - replace it. This is normal and takes two minutes.

Step 1 — Open your IP list in Decodo

In the Decodo dashboard sidebar: "Static Residential" -> "Dedicated ISP" -> "Proxy setup", then open the "My IP list" tab.

Step 2 — Replace the slow IP

Tick the slow IP and click "Replace IPs". Choose "Advanced", set the country to United Kingdom and the ASN to "2856 BT Group" (see the BT Group page earlier in this guide). The replacement costs about \$0.70.

Step 3 — Nothing to change in Multilogin

The new IP keeps the SAME port, username and password, so your Multilogin profile needs no editing at all - it uses the new IP automatically the next time it starts.

Step 4 — Re-test

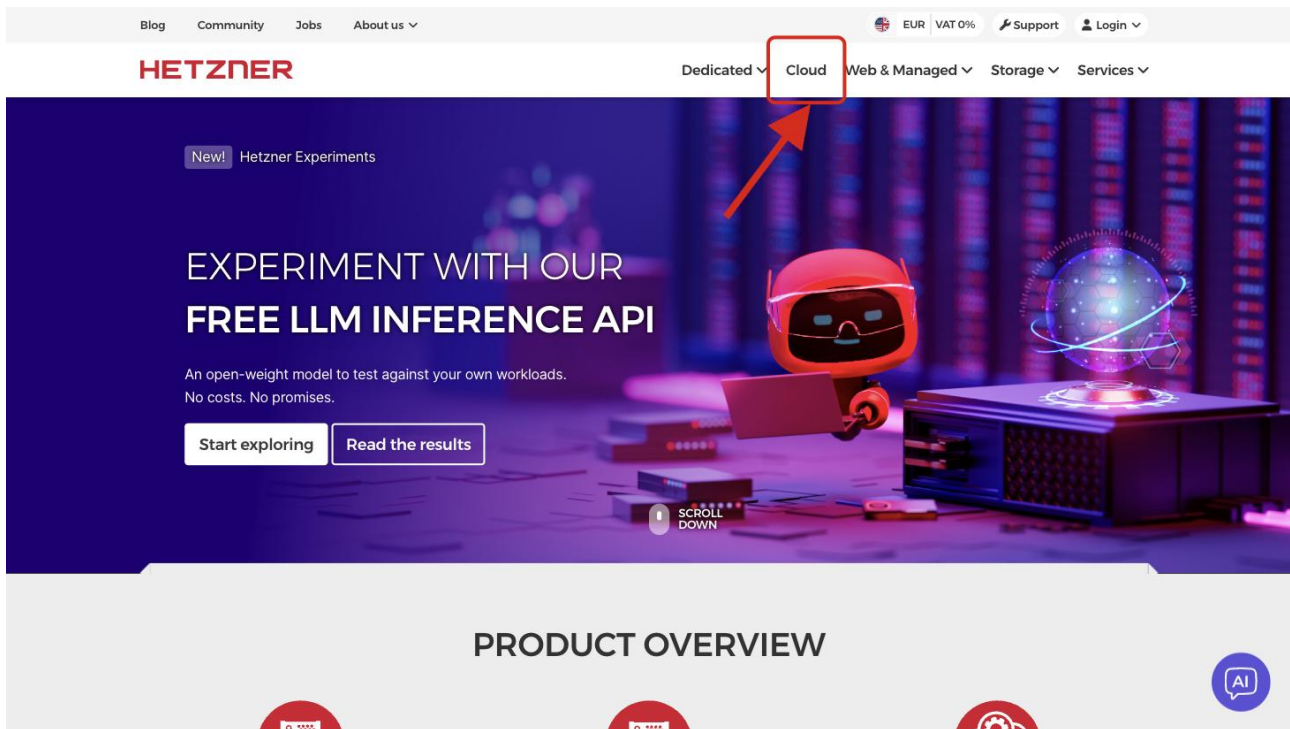
Start the profile and load paddypower.com again. Quick? You are done - stop the profile and carry on. Still slow? Replace again (each redraw is a fresh IP) until the page loads fast. Then leave the profile alone - the agent drives it from here.

Buying your server (Hetzner)

You need one small cloud server that runs 24/7 — it is where the betting agent lives. Any host works, but this guide uses Hetzner (about €7 a month). Total time: about 10 minutes.

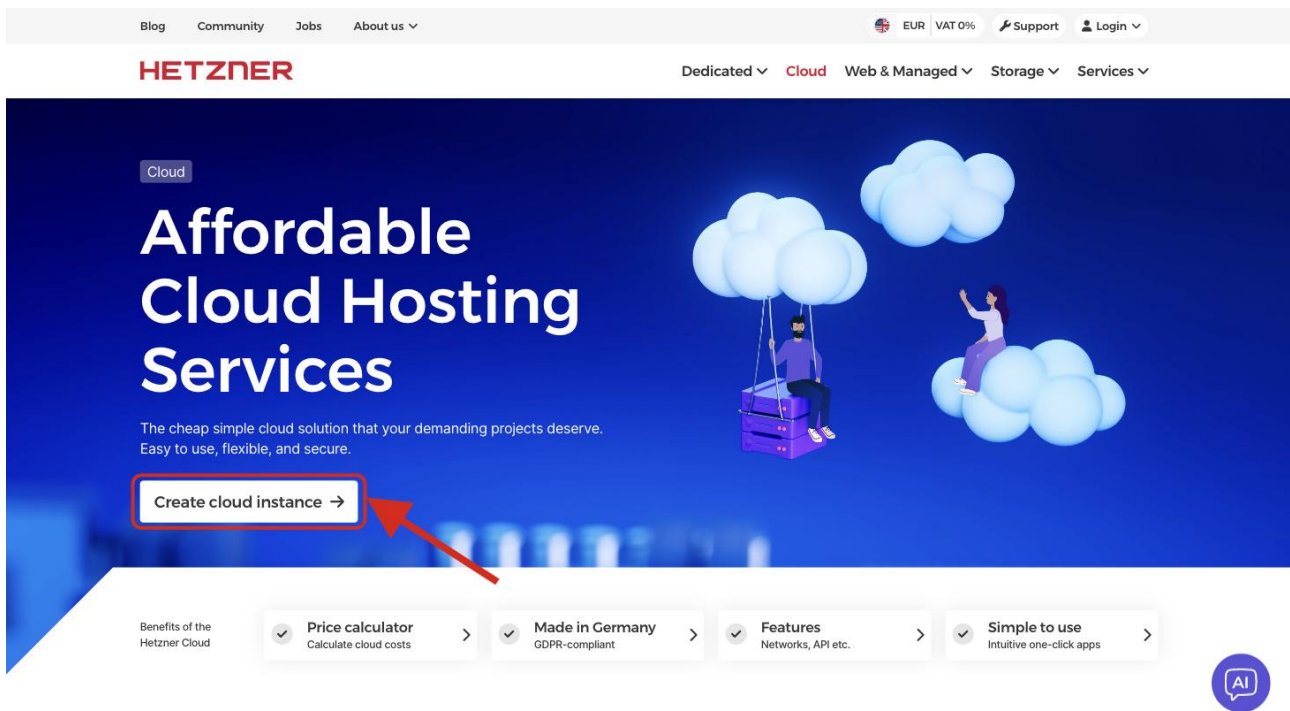
Step 1 — Go to hetzner.com and open “Cloud”

In the menu at the top, click “Cloud”. Important: it must be Cloud — NOT “Web & Managed” (webhosting cannot run software; a cloud server is a whole computer).



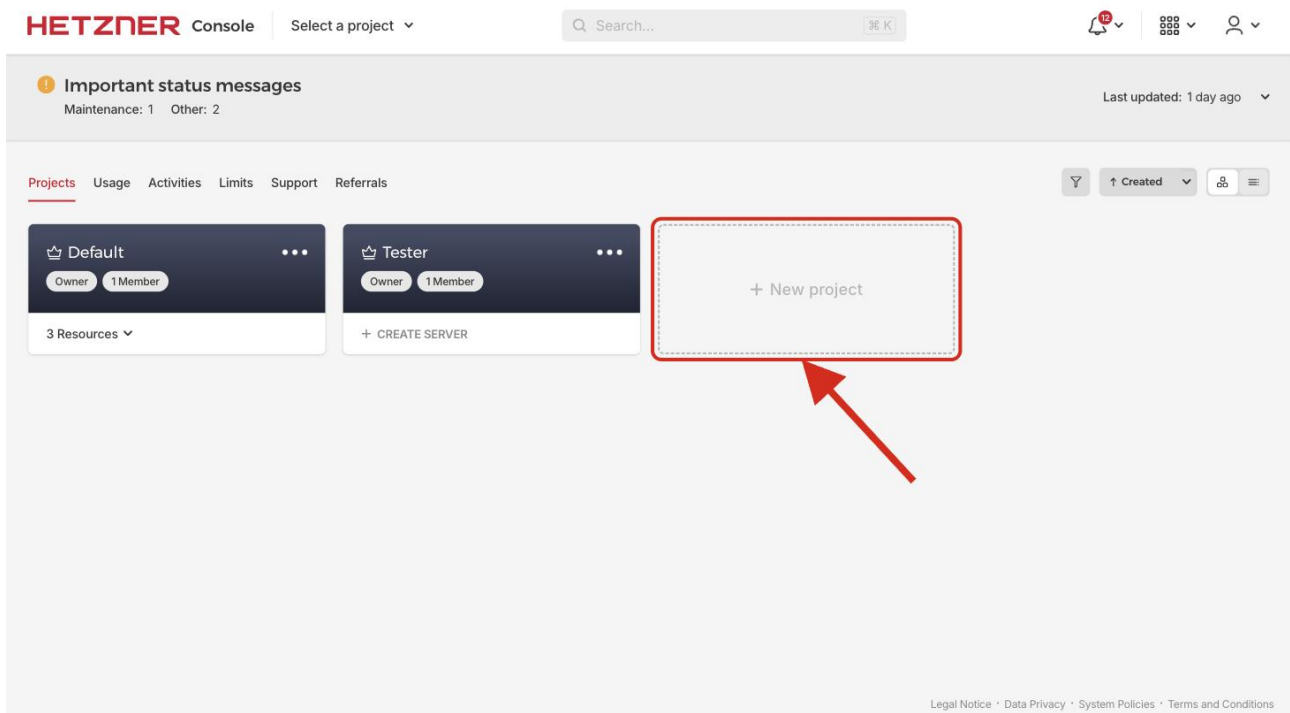
Step 2 — Click “Create cloud instance”

This takes you to sign-up (new customers) or straight to the Cloud Console if you already have an account. Sign up with your email at accounts.hetzner.com — new accounts may be asked to verify identity or make a small first payment; that is normal.



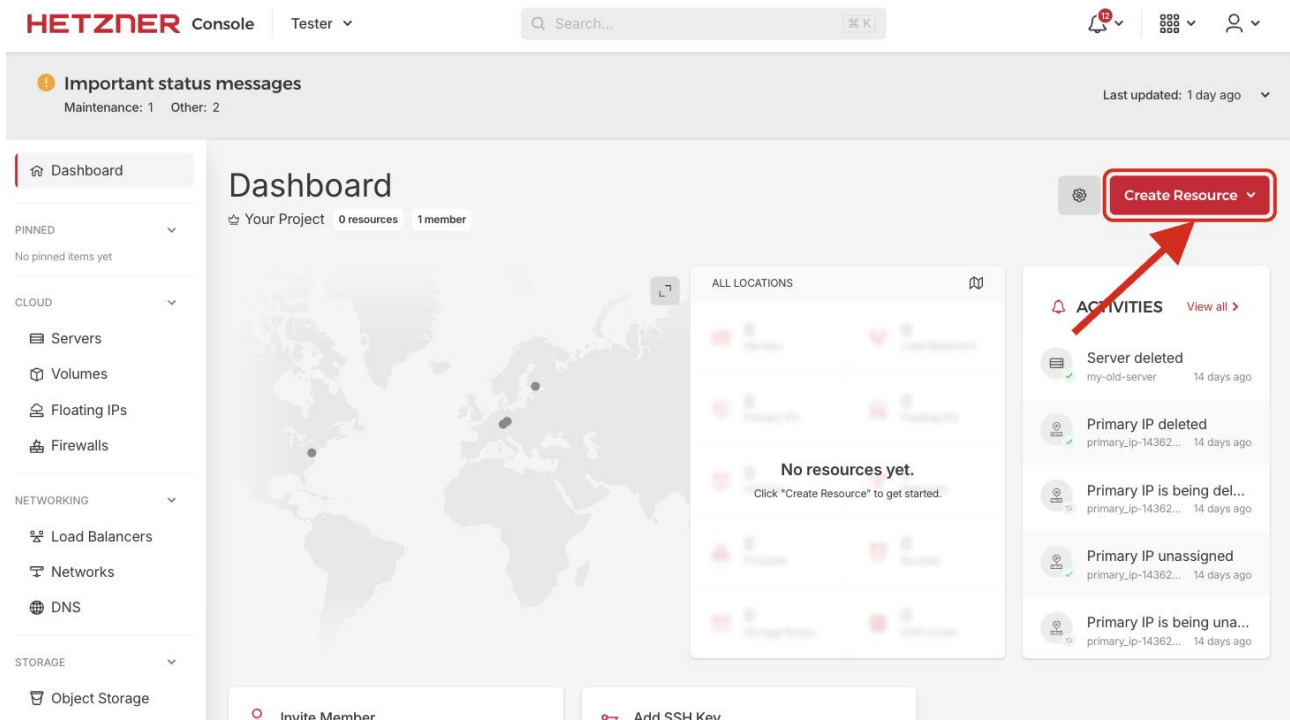
Step 3 — In the Console, create a project

After logging in you land in the Hetzner Console (console.hetzner.com). Click “+ New project” — the name does not matter (“My server” is fine) — then open it.



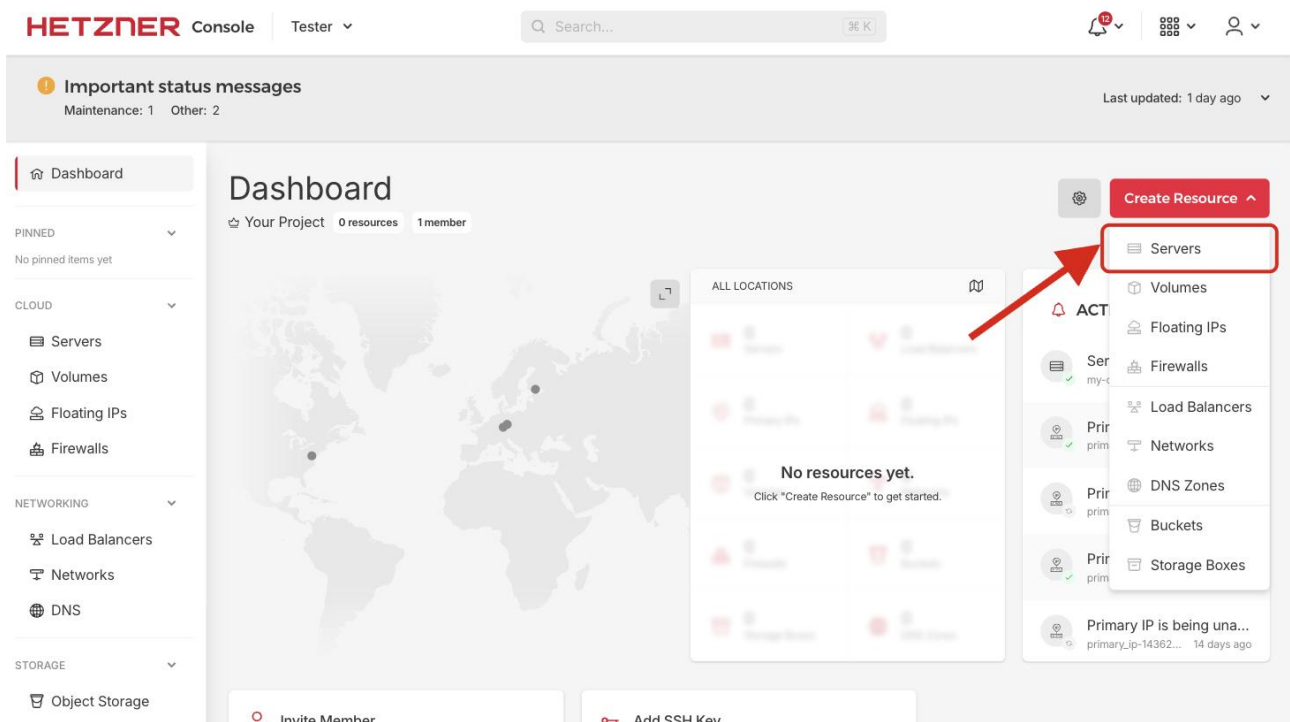
Step 4 — Click “Create Resource”

Inside your project, click the red “Create Resource” button at the top right.



Step 5 — Choose “Servers”

Pick “Servers” at the top of the menu.



Step 6 — Type: “Cost-Optimized” with x86 (Intel/AMD)

Under Shared Resources, click the “Cost-Optimized” card and select “x86 (Intel®/AMD)”. NEVER pick “Arm64 (Ampere®)” — the agent cannot run on those. If Cost-Optimized is unavailable, use “Regular Performance” instead (it is also x86).

HETZNER Console | Tester ▾

Search...

Important status messages
Maintenance: 1 Other: 2
Last updated: 1 day ago ▾

Dashboard

Back to servers

Create a server

Type

Cost-Optimized
Limited availability
Cost-efficient on older hardware generations, with limited availability.
Cost effective
Low CPU usage
Medium traffic applications

Regular Performance
Higher CPU performance based on newer hardware generations.
Best price/performance
Low to medium CPU usage
Medium traffic applications

General Purpose
Provides dedicated vCPUs on the latest available hardware generation at the location.
Predictable performance
Critical production
Sustained high CPU usage
High traffic applications

ARCHITECTURE

☒ x86 (Intel®/AMD)
☐ Arm64 (Ampere®)

ARCHITECTURE
x86 (AMD)

ARCHITECTURE
x86 (AMD)

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CX 23
Type

Helsinki
Location

Ubuntu 26.04
Image

IPv4, IPv6
Networking

SSH keys

1 SERVER	€6.59 /mo
1 IPV4	€0.60 /mo
TOTAL	€7.19 /mo

Create & Buy now

All prices incl. 20 % VAT. Our terms and conditions apply.

Step 7 — Pick the CX23 size

In the list that appears, select “CX23” (2 vCPU, 4 GB RAM, about €7/month including the IPv4 address). That is plenty. If a row is greyed out, choose a different location in the next section — any location is fine (your betting identity comes from your proxies, not the server’s location).

HETZNER Console | Tester ▾

Search...

Important status messages
Maintenance: 1 Other: 2
Last updated: 1 day ago ▾

Dashboard

Type

Medium traffic applications

High traffic applications

ARCHITECTURE

☒ x86 (Intel®/AMD)
☐ Arm64 (Ampere®)

ARCHITECTURE
x86 (AMD)

ARCHITECTURE
x86 (AMD)

NAME	VCPUS	RAM	SSD	TRAFFIC	PRICE / H	PRICE	
CX23	2	Intel®/AMD	4 GB	40 GB	20 TB	€0.011 /h	€6.59 /mo
CX33	4	Intel®/AMD	8 GB	80 GB	20 TB	€0.016 /h	€10.19 /mo
CX43	8	Intel®/AMD	16 GB	160 GB	20 TB	€0.031 /h	€19.19 /mo
CX53	16	Intel®/AMD	32 GB	320 GB	20 TB	€0.057 /h	€35.39 /mo

Not available. Please choose another location or type.

CX 23
Type

Helsinki
Location

Ubuntu 26.04
Image

IPv4, IPv6
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Step 8 — Image: Ubuntu 24.04 (exactly)

Scroll to “Image”, click the Ubuntu card, open its version dropdown and choose “24.04”. The default is a newer version — you must change it to 24.04.

HETZNER Console Tester Q Search... 36 K 12 36 K 12

Important status messages Maintenance: 1 Other: 2 Last updated: 1 day ago

Location

- Hillsboro, OR us-west
- Ashburn, VA us-east

Image

Ubuntu, Fedora, Debian, CentOS and Rocky Linux – you have a wide variety of operating systems to choose from, and of course, we provide the most current release. Our apps provide you easy access to popular software, such as Docker, WordPress or Nextcloud and comes pre-installed and ready to use when you create your server.

OS Images Apps

- Ubuntu 26.04 (selected)
- 24.04 (highlighted with red arrow)
- Fedora 44
- Debian 13
- Rocky Linux
- AlmaLinux

Summary

- CX 23 Type
- Helsinki Location
- Ubuntu 26.04 Image
- IPv4, IPv6 Networking
- SSH keys
- 1 Server
- 1 SERVER €6.59 /mo
- 1 IPV4 €0.60 /mo
- TOTAL €7.19 /mo
- Create & Buy now

It should now look like this

Ubuntu 24.04 selected, and the summary on the right shows: CX23 · your location · Ubuntu 24.04.

HETZNER Console Tester Q Search... 36 K 12 36 K 12

Important status messages Maintenance: 1 Other: 2 Last updated: 1 day ago

Location

- Hillsboro, OR us-west
- Ashburn, VA us-east

Image

Ubuntu, Fedora, Debian, CentOS and Rocky Linux – you have a wide variety of operating systems to choose from, and of course, we provide the most current release. Our apps provide you easy access to popular software, such as Docker, WordPress or Nextcloud and comes pre-installed and ready to use when you create your server.

OS Images Apps

- Ubuntu 24.04 (selected)
- 44
- 13
- CentOS
- Rocky Linux
- AlmaLinux

Summary

- CX 23 Type
- Helsinki Location
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- 1 Server
- 1 SERVER €6.59 /mo
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- TOTAL €7.19 /mo
- Create & Buy now

Step 9 — SSH keys: LEAVE EMPTY

Scroll past “SSH keys” WITHOUT adding anything. Hetzner's own note confirms why: with no key, the root password is emailed to you — that email is how you will log in. Skip Volumes, Firewalls, Backups and every other section too — the defaults are correct.

HETZNER Console | Tester ▾ | Search... | 36 K | 12 | 4 | 1

Important status messages
Maintenance: 1 | Other: 2 | Last updated: 1 day ago ▾

Dashboard
PINNED ▾
No pinned items yet

CLOUD ▾
Servers
Volumes
Floating IPs
Firewalls

NETWORKING ▾
Load Balancers
Networks
DNS

STORAGE ▾
Object Storage

Networking
network. If you want to disable the public network, you need to select a private network first. You can also assign existing and available Primary IPs.

- ☒ **Public IPv4** €
Primary IPs of type IPv4 cost €0.00096/h, regardless of being attached to a server or not.
- ☒ **Public IPv6**
IPv6 addresses are free of charge.
- ☐ **Private networks**
Private networks allow your servers to communicate with each other over a dedicated link. You can also disable the public network with this function, so that your server can be reached only within this network. Only networks of the same network zone are available.

SSH keys
Use SSH keys for secure and efficient authentication. Ensure the key is in OpenSSH format. If you add an SSH key, no root credentials will be sent via email. [Learn more.](#)

LEAVE EMPTY — do NOT add a key: Hetzner then EMAILS you the root password

Summary
Helsinki Location
Ubuntu 24.04 Image
IPv4, IPv6 Networking
SSH keys
Volumes
Firewalls

1 Server

1 SERVER €6.59 /mo
1 IPV4 €0.60 /mo
TOTAL €7.19 /mo

Create & Buy now
All prices incl. 20 % VAT. Our terms and conditions apply.

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Step 10 — Click “Create & Buy now”

Check the summary shows CX23 and Ubuntu 24.04, then click the red button. Within a few minutes Hetzner emails you the server's IP ADDRESS and ROOT PASSWORD (check spam). Keep that email — the next part of the setup guide (“Connect to your server” on the website) uses both.

HETZNER Console | Tester ▾ | Search... | 36 K | 12 | 4 | 1

Important status messages
Maintenance: 1 | Other: 2 | Last updated: 1 day ago ▾

Dashboard
PINNED ▾
No pinned items yet

CLOUD ▾
Servers
Volumes
Floating IPs
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NETWORKING ▾
Load Balancers
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STORAGE ▾
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Networking
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IPv6 addresses are free of charge.
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Summary
Helsinki Location
Ubuntu 24.04 Image
IPv4, IPv6 Networking
SSH keys
Volumes
Firewalls

1 Server

1 SERVER €6.59 /mo
1 IPV4 €0.60 /mo
TOTAL €7.19 /mo

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All prices incl. 20 % VAT. Our terms and conditions apply.

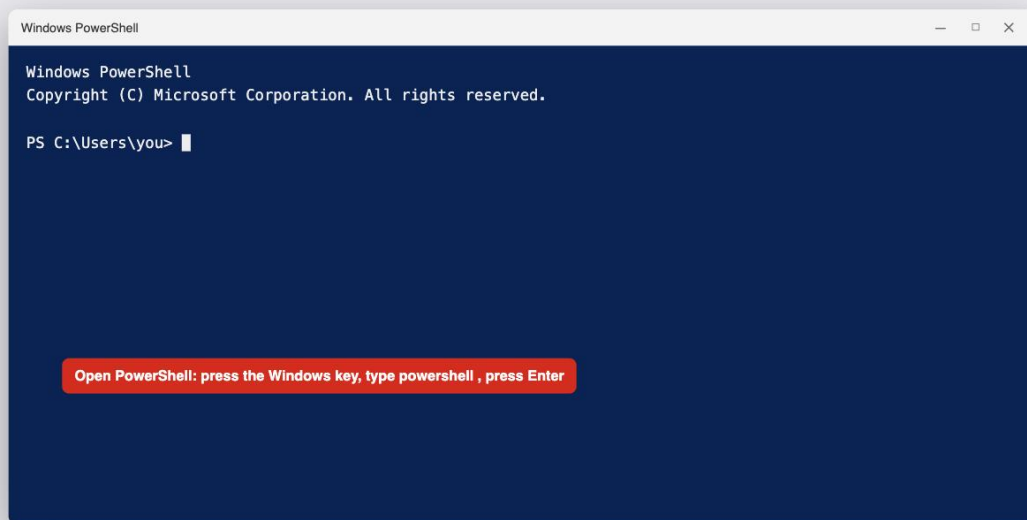
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Connecting to your server (the terminal part)

Your server is ready and Hetzner has emailed you its IP ADDRESS and ROOT PASSWORD. This part gets you logged in and the agent installed. It looks technical but it is five commands, and every screen you will see is shown below. WINDOWS and MAC both work: on Windows the app is called PowerShell (blue window), on a Mac it is called Terminal (white window). The commands are IDENTICAL in both — only opening the app and pasting differ, and both are shown below.

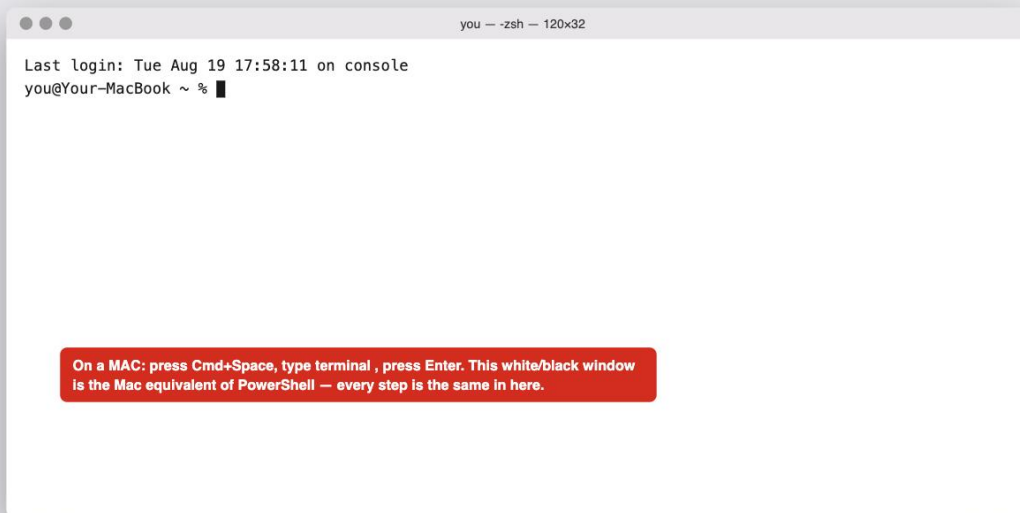
Step 1 (Windows) — Open PowerShell

Press the Windows key, type “powershell”, press Enter. A blue window opens ending in a line like PS C:\Users\you> — that is where you type. REMEMBER: in PowerShell, PASTE IS RIGHT-CLICK, not Ctrl+V.



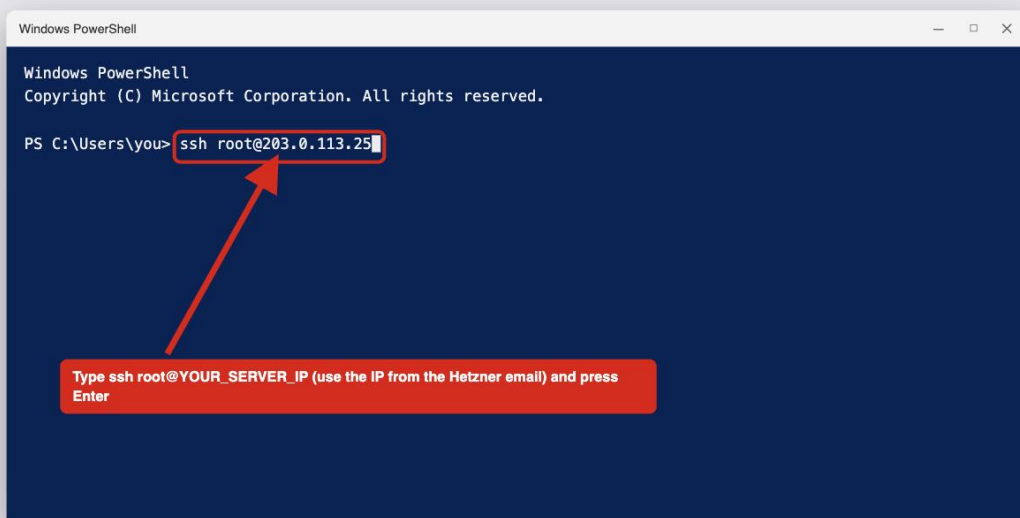
Step 1 (Mac) — Open Terminal

Press Cmd+Space, type “terminal”, press Enter. A white window opens ending in a line like `you@Your-MacBook ~ %` — that is where you type. On a Mac, normal Cmd+V pasting works.



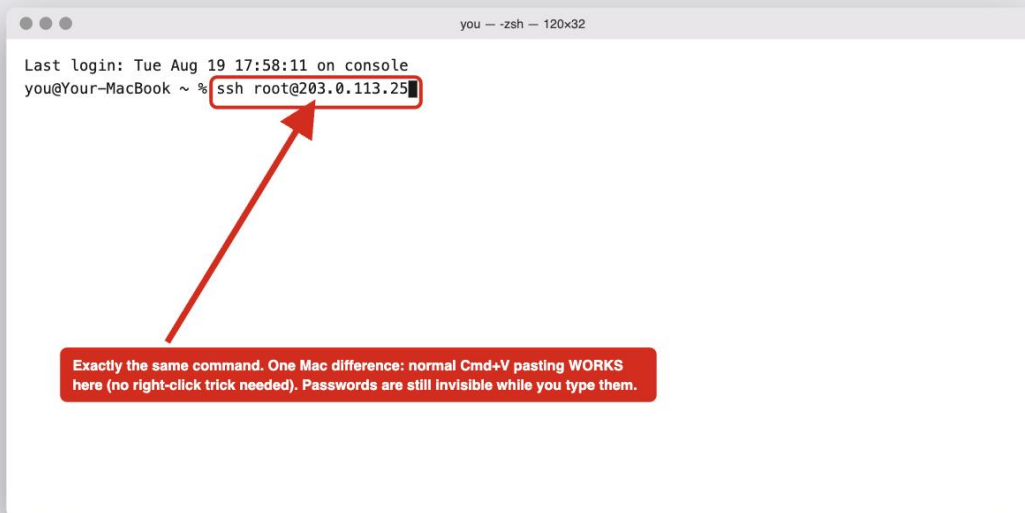
Step 2 — Connect to your server

Type `ssh root@YOUR_SERVER_IP` — replacing `YOUR_SERVER_IP` with the IP address from the Hetzner email — and press Enter. (Windows shown — the Mac version below is the exact same command.)



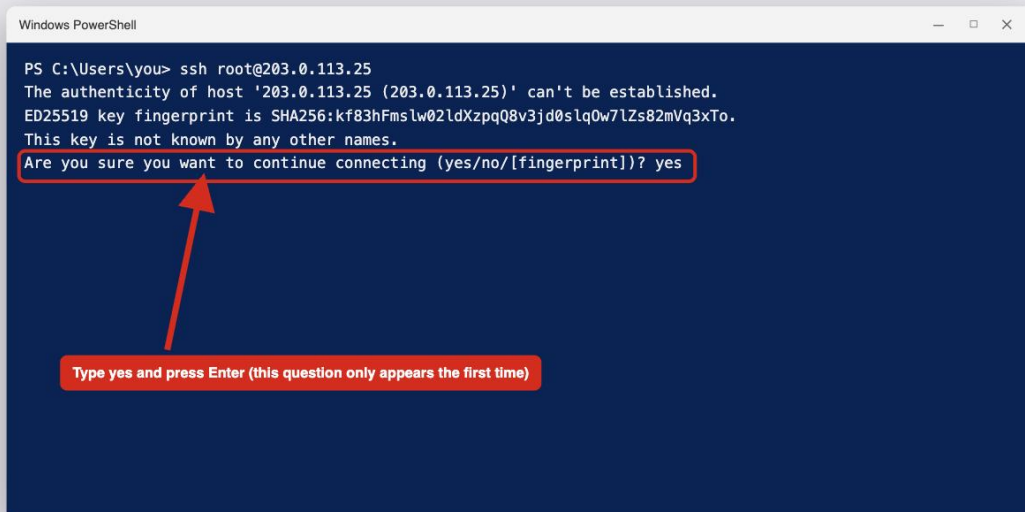
The same step on a Mac

Identical command, identical result. From here on, every screen is shown in the Windows window — on a Mac you will see exactly the same text in your white Terminal window.



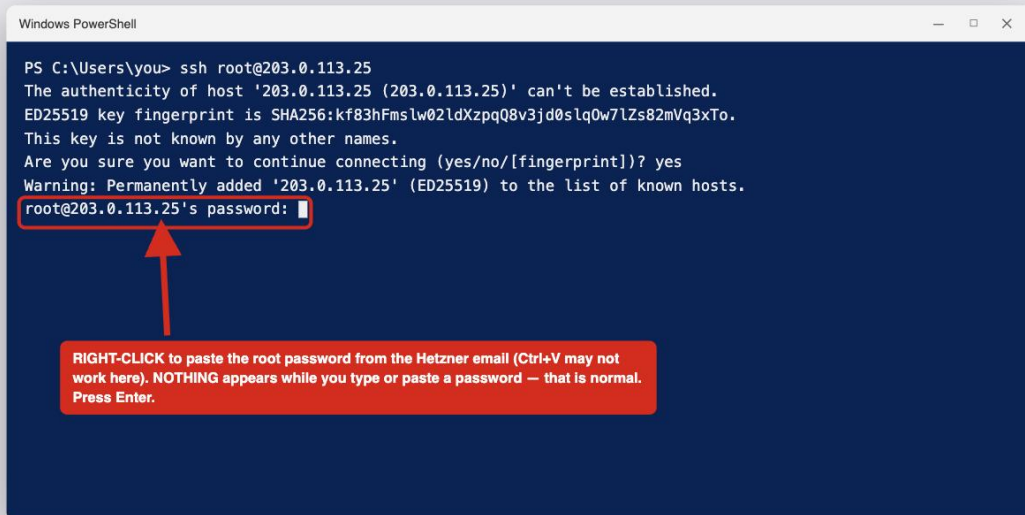
Step 3 — Say yes to the one-time question

The first time you connect it asks if you are sure. Type yes and press Enter. You will never see this again.



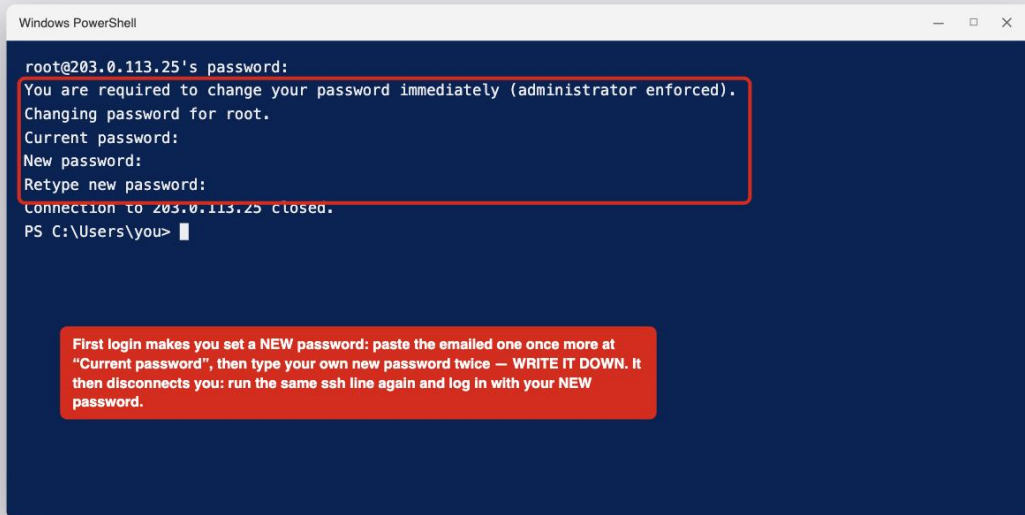
Step 4 — Enter the root password

Copy the root password from the Hetzner email, then RIGHT-CLICK inside the PowerShell window to paste it (Ctrl+V often does nothing here). IMPORTANT: nothing appears on screen while you type or paste a password — that is normal, it is still going in. Press Enter.



Step 5 — Set your new password

The first login forces a password change. Paste the emailed password once more at “Current password”, then type a new password of your own twice (again: invisible while typing). **WRITE THE NEW ONE DOWN.** The server then disconnects you on purpose — press the up-arrow key to get the ssh line back, press Enter, and log in with your NEW password.

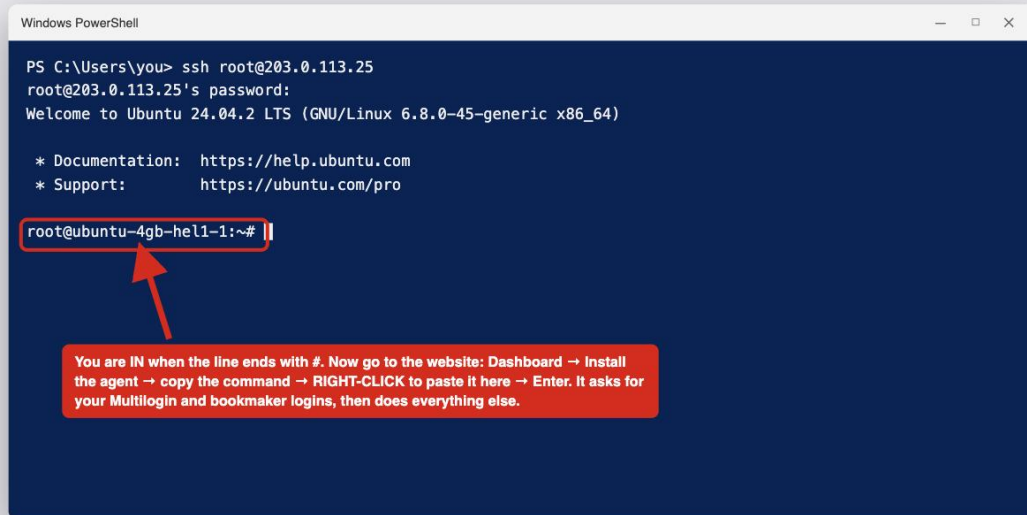


```
Windows PowerShell
root@203.0.113.25's password:
You are required to change your password immediately (administrator enforced).
Changing password for root.
Current password:
New password:
Retype new password:
Connection to 203.0.113.25 closed.
PS C:\Users\you>
```

First login makes you set a NEW password: paste the emailed one once more at “Current password”, then type your own new password twice — WRITE IT DOWN. It then disconnects you: run the same ssh line again and log in with your NEW password.

Step 6 — You are in

You are logged in when the line ends with a # symbol. Now open the website: Dashboard → Install the agent → copy the command it shows you → right-click to paste it at the # prompt → press Enter. The installer asks for your Multilogin login and your bookmaker logins (these stay on YOUR server) and does everything else itself.



```
Windows PowerShell
PS C:\Users\you> ssh root@203.0.113.25
root@203.0.113.25's password:
Welcome to Ubuntu 24.04.2 LTS (GNU/Linux 6.8.0-45-generic x86_64)

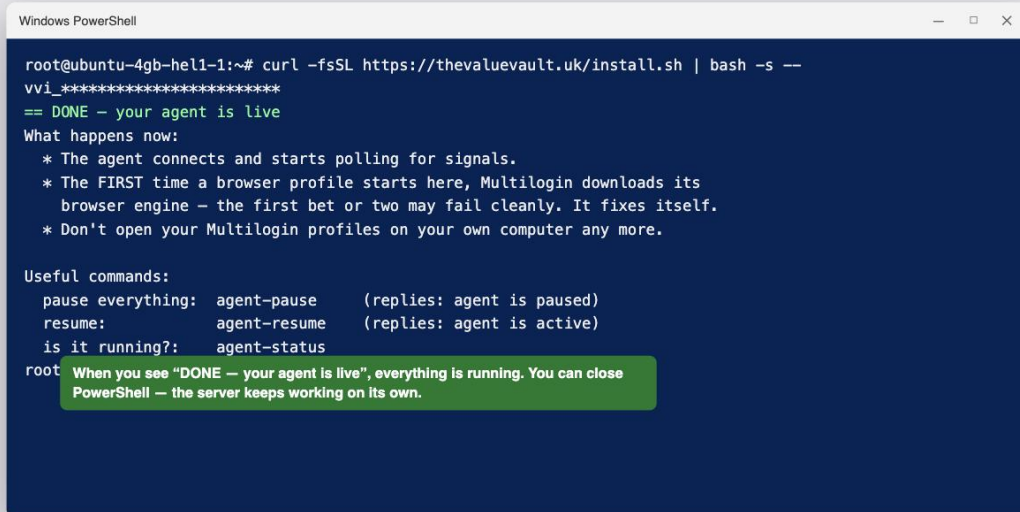
 * Documentation:  https://help.ubuntu.com
 * Support:       https://ubuntu.com/pro

root@ubuntu-4gb-hel1-1:~#
```

You are IN when the line ends with #. Now go to the website: Dashboard → Install the agent → copy the command → RIGHT-CLICK to paste it here → Enter. It asks for your Multilogin and bookmaker logins, then does everything else.

Step 7 — Done

When it prints “DONE — your agent is live”, everything is running and updates itself from here. You can close PowerShell — the server keeps working on its own, 24/7. To pause or resume later, log in the same way and type agent-pause, agent-resume, or agent-status.



```
Windows PowerShell

root@ubuntu-4gb-hell1-1:~# curl -fsSL https://thevaluevault.uk/install.sh | bash -s --
vvi_*****
== DONE - your agent is live
What happens now:
* The agent connects and starts polling for signals.
* The FIRST time a browser profile starts here, Multilogin downloads its
  browser engine - the first bet or two may fail cleanly. It fixes itself.
* Don't open your Multilogin profiles on your own computer any more.

Useful commands:
pause everything:  agent-pause      (replies: agent is paused)
resume:           agent-resume     (replies: agent is active)
is it running?:   agent-status

root When you see "DONE - your agent is live", everything is running. You can close
      PowerShell - the server keeps working on its own.
```

If you typed a login wrong

The installer only asks for logins it does not have yet - so if you mistyped a bookmaker username or password, it will not ask you again by itself, and bets on that account will fail. The fix takes a minute: clear the wrong login, then paste the same install command again.

Step 1 - Log in to your server

Open Terminal (Mac) or PowerShell (Windows), type `ssh root@YOUR_SERVER_IP` and log in as before. You are in when the line ends with a `#` symbol.

Step 2 - Clear the wrong login

Paste this at the `#` prompt exactly as shown (right-click to paste in PowerShell) and press Enter. It is one command - if it arrives as several lines that is fine, press Enter after the last one:

```
python3 -c "import json;p='/etc/placer/credentials.json';d=json.load(open(p));
c=d['credentials'];[print(k,'-',v.get('username')) for k,v in c.items()];
a=input('Type the id to clear: ').strip();r=c.pop(a,None);json.dump(d,open(p,'w'),indent=2);
print('Cleared '+a+' - now run the install again' if r else 'No such id - nothing changed')"
```

It lists every login saved on your server with its username. Type the id at the start of the wrong line (for example `mono-a031f400`) and press Enter. Only one account, or happy to retype them all? Type `rm /etc/placer/credentials.json` instead - that clears every saved login.

Step 3 - Paste the install command again

Dashboard -> Install the agent -> copy the command -> paste it at the `#` prompt. The command you used before works too - no new code is needed. It keeps the logins that were right, asks only for the one you cleared, checks everything, and restarts the agent for you.

Step 4 - Why the installer did not catch it

It checks your Multilogin profile IDs and that Multilogin is signed in, but it does not test bookmaker passwords. A wrong login only shows up as failed bets later - so if bets on one account keep failing while the others place fine, check that account's login first.