

Server access

You can access your server via a number of methods and tools.

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Web UI

The easiest way to access your server is from your [Hosterra account](#). To do this, click on the service you want to manage and then in [the service details page](#), click on the **Plesk Login** button to access the Plesk interface of your server.

You can also connect directly to your server Plesk interface with the credentials and url we sent you by email after your purchase...

The screenshot displays the Plesk web interface for a Hosterra account. On the left, a dark sidebar lists navigation options: Websites & Domains, Mail, Applications, Files, Databases, Statistics, Users, Account, WordPress, and Laravel. The main content area is titled 'Websites & Domains' and shows a list of domains, with 'decalog.io' selected. The interface for 'decalog.io' is active, showing a dashboard with various tools and statistics. The dashboard includes sections for 'Files & Databases' (Connection Info, Files, Databases, Backup & Restore, Website Copying), 'Dev Tools' (PHP, Logs, SSH Terminal, Scheduled Tasks, Git, PHP Composer, WP Toolkit, Website Importing, Create Site), and 'Security' (SSL/TLS Certificates, Password-Protected Directories, Web Application Firewall). A 'Statistics' widget shows disk space (2.8 MB) and traffic (0.4 MB). A 'Resource Usage' widget on the right shows disk space (1% used) and traffic (0% used). The top of the interface includes a search bar, user profile (Pierre Lannoy), and subscription status (All subscriptions). The bottom of the interface shows the website name, IP address, and system user.

SSH access

You can connect to your server via SSH in two different ways:

Web SSH access

You can access SSH directly through the Plesk web interface. To do so, connect to your server from your Hosterra account. Then go to the dashboard of the concerned domain and click on **SSH Terminal**.

Command line SSH access

For security reasons, the Web Hosting servers are only reachable via SSH with keys (and not with a password). To access to your server you have to start by **adding the key(s)** you want to use.

Once a key added to your server, you can access it by the standard way:

```
> ssh username@tabarly.hosterra.tech
```

[illegible]

```

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      'oooooooooooo' 'ooo,      .o
      .oo' .oo. 'oooo .i'.oo.
      oo'  ooooooooooooo oo'

```

-----[HOSTERRRA]-----

Ethical & Sustainable Hosting

```

:oooooooooooooooooooooooooooooooooooooooooooooooooooooooooooooooooooo
:
:oooooooooooooooooooooooooooooooooooooooooooooooooooooooooooooooooooo
:

```

Last login: Fri Oct 27 15:29:15 2023 from 90.103.x.x

[username@tabarly ~]#

SFTP access

For security reasons, the Web Hosting servers are only reachable via SFTP with keys (and not with a password). To access to your server you have to start by adding the key(s) you want to use.

Once a key added to your server, you can access it with any software that supports SFTP (Filezilla, Forklift, etc.). Make sure you use the following settings:

- Server: the full name of your server, for example `tabarly.hosterra.tech`
- Port: `22`
- Username: the username we sent you by email after your purchase
- Password: none

FTP access

For minimal security reasons, the Web Hosting servers are only reachable via **FTPs** (also called FTP TLS).

So, you must set your favorite software (Filezilla, Forklift, etc.) with the following parameters:

- Protocol: FTP TLS
- Server: the full name of your server, for example `tabarly.hosterra.tech`
- Port: `21`
- Username: the username we sent you by email after your purchase
- Password: the password for this user (initially sent to you by email, and that you have certainly already modified)