

# Home screen

## Hetzner Datacenter module **WHMCS**

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The end customer, after logging in to his own customer panel, has access to the following information and options:

### 1. The Manage tab

#### 1. **Control Buttons:**

- **Start** - Green button with a power icon. Starts the server if it was stopped.
- **Stop** - Red button with a power icon. Stops the current operation of the server.
- **noVNC** - Blue button with a monitor icon. Allows you to open a remote server management window via a web interface (VNC).
- **Charts** - Orange button with a graph icon. Allows you to view server performance charts.

#### 2. **Server Status and Information:**

- **Status** - The current status of the server (in this case, "running" - the server is active).
- **CPU** - The number of processor cores allocated to the server (in this case, 1 core).
- **RAM** - The amount of RAM allocated to the server (in this case, 2 GB).
- **System Disk** - The amount of disk space allocated for the operating system (in this case, 20 GB).
- **Datacenter** - The location of the data center where the server is hosted (in this case, Helsinki 1 virtual DC 2).
- **Image** - The operating system and its version installed on the server (in this case, Debian 11).
- **Outgoing Traffic** - The outgoing traffic used by the server (in this case, 195.31 KB).
- **Ingoing Traffic** - The incoming traffic used by the server (in this case, 658.44 MB).
- **Public Network IPv4** - The public IPv4 address assigned to the server.
- **Public Network IPv6** - The public IPv6 address assigned to the server.
- **Public Network DNS PTR** - The reverse DNS record for the server's public IP address.

#### 3. **Additional Actions:**

- **User manual** - Opens the user manual.
- **Open PTR Record** - Opens the PTR record for editing.

- ## 2. Manage Configurable Options tab

### 3. Metrics tab

## Detailed Breakdown of Metrics:

2. **Floating IPv6 addresses:**

  - **Current Usage:** The number of floating IPv6 addresses currently being used. (In this case, 0)
  - **Pricing:** The cost associated with each owned floating IPv6 address. (In this case, 1.00 EUR per owned IP)
  - **Last Update:** The timestamp showing when this data was last refreshed. (In this case, 4 hours ago)

3. **Bandwidth Usage (GB):** Powered by [WHMCompleteSolution](#)
- **Current Usage:** The amount of bandwidth used by the server. (In this case, 0.26 GB)
  - **Pricing:** The cost per gigabyte of bandwidth used beyond the included allowance. (In this case, 0.01 EUR per GB, with 5000.00 GB included)

- **Last Update:** The timestamp showing when this data was last refreshed. (In this case, 4 hours ago)

4. **Snapshot Usage (GB):**

- **Current Usage:** The amount of storage used for server snapshots. (In this case, 0.00 GB)
- **Pricing:** The cost per gigabyte of snapshot storage used. (In this case, 2.00 EUR per GB)
- **Last Update:** The timestamp showing when this data was last refreshed. (In this case, 4 hours ago)

### 3. Additional Information tab

Manage

Configurable Options

Metrics

Additional Information

Resource Usage

Here the client will see a list of Custom Fields and their values.

Manage

Configurable Options

Metrics

Additional Information

Resource Usage

Hostname (Domain)

my.nodomen.net

Password

\*\*\*\*\*

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### 2. The Resource Usage tab

Manage

Configurable Options

Metrics

Additional Information

Resource Usage

Bandwidth Usage (GB)

0.26 GB

0.01 EUR / Gigabyte (5000.00 Included)

2 hours ago

• Display Usage (GB) Usage statistics

2.00 EUR / Gigabyte

2 hours ago

Manage

Configurable Options

Metrics

Additional Information

Resource Usage

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