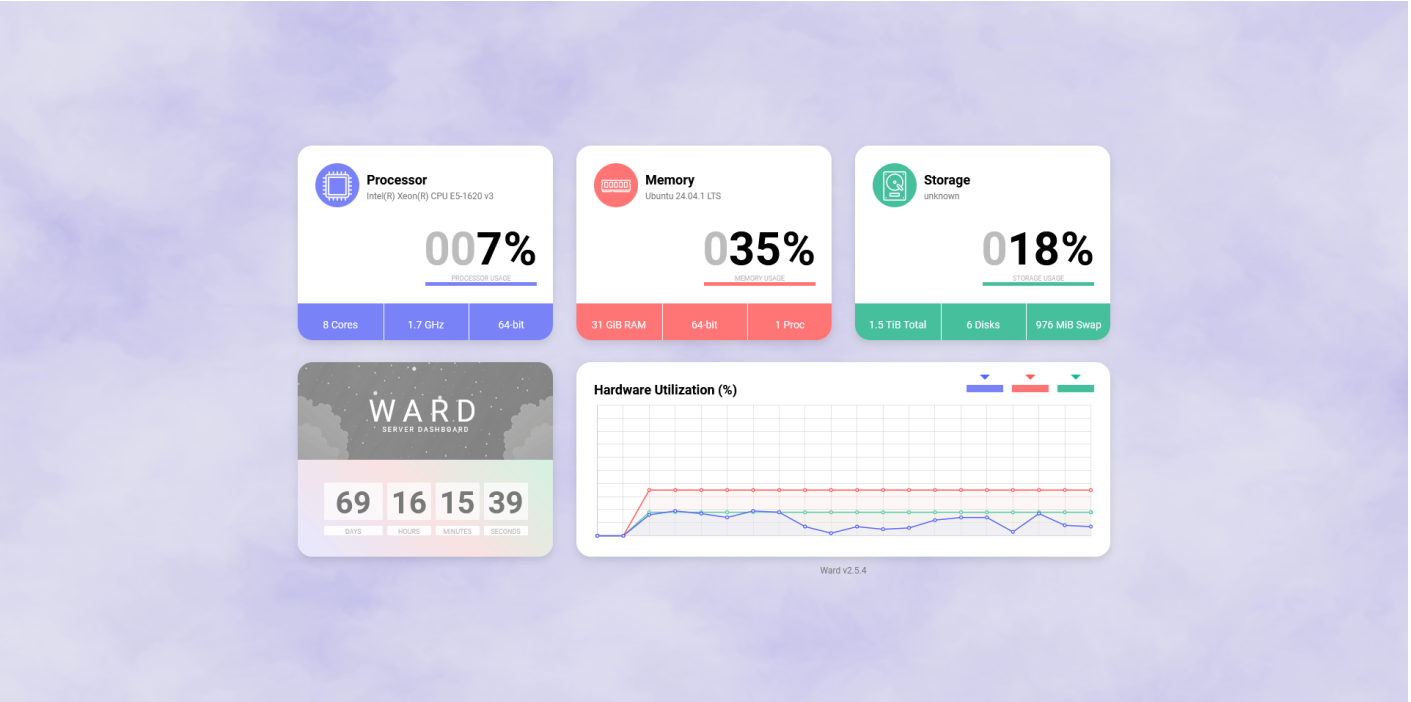
# Ward

Basic dashboard to monitor your server's hardware resource usage.


- Overview
- Media
- Setup & Configuration
    - Preparation
    - Installation
    - Updating
- User Manual
- Development
- Resources

# Overview




Ward is a basic dashboard to monitor your server's hardware resource usage.

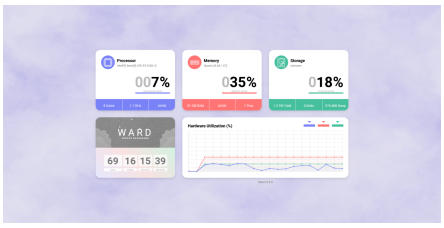
> Tryout a Ward demo.

- Monitor your processor, memory and hard disk usage.
- See at a glance how long your server has been running.
- Attractive interface that supports light and dark mode.

# Media

## Screenshots

> Ward v2.5.4



# Setup & Configuration

We need to install the service through Portainer and configure any necessary settings.

# Preparation

There are some things we need to do in preparation to install this service.

## Capabilities

| SYS_PTRACE |
| --- |
| This grants the container access to tracing currently running system processes. |

# Installation

The service can be installed through the Portainer web interface.

> Learn about creating a new stack.

# Docker Compose

Use the following code to install the service:

```
---
services:
    ward:
        restart: unless-stopped
        container_name: ward
        ports:
            - '4000:4000'
        environment:
            - WARD_PORT=4000
            - WARD_THEME=light
            - WARD_NAME=Ward
            - WARD_FOG=true
            - WARD_BACKGROUND=#3c3c3c
        cap_add:
            - SYS_PTRACE
        image: antonyleons/ward
```

# Updating

> Re-Deploy the Stack

This service has been optimized for running in Docker.

This allows you to re-deploy the stack through Portainer to download the latest updates.

# User Manual

# Development

This software is released under the MIT license.

The developer accepts donations.

# Resources

## Official

- Official GitHub Repository
- Official Website