### **Deefinity Weather Mail Docker App Documentation**

#### Overview

This document provides instructions on how to pull and run the Deefinity Weather Mail application using Docker.

### **Prerequisites**

 Ensure you have Docker installed on your machine. You can download it from Docker's official website.

#### Instructions

### 1. Pull the Docker Image

Open your terminal and run the following command to pull the Deefinity Weather Mail Docker image:

docker pull fnaem/deefinityweathermail

### 2. Run the Docker Container

Once the image is pulled, you can run the container with the following command:

docker run -d -p 8000:8000 fnaem/deefinityweathermail:latest

- o The -d flag runs the container in detached mode.
- The -p 8000:8000 option maps port 8000 of your local machine to port 8000 of the container.

# 3. Access the Application

After running the container, the application will be available at:

http://localhost:8000

## **Conclusion**

You have successfully pulled and run the Deefinity Weather Mail application using Docker.