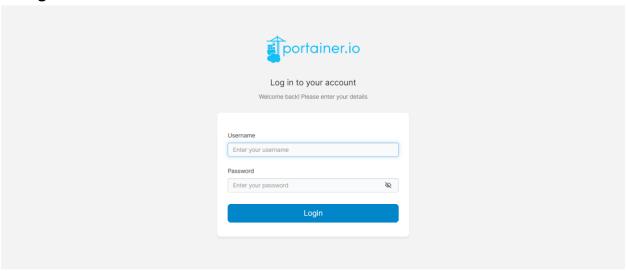


linkedin.com/in/wahyubudiprastowo github.com/wahyubudiprastowo

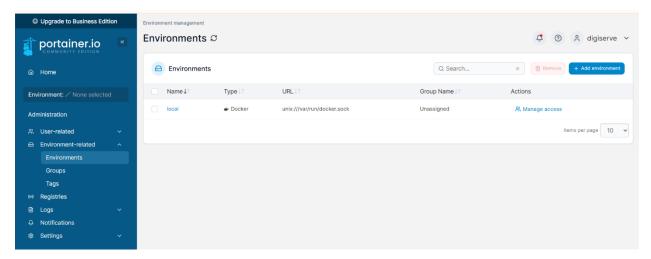
How Add Another Docker Standalone Environment in Portainer

1. Log in to Portainer



2. Go to Environment Management

- In the left-hand sidebar, expand "Environment-related"
- Click on "Environments"



3. Click "Add Environment"

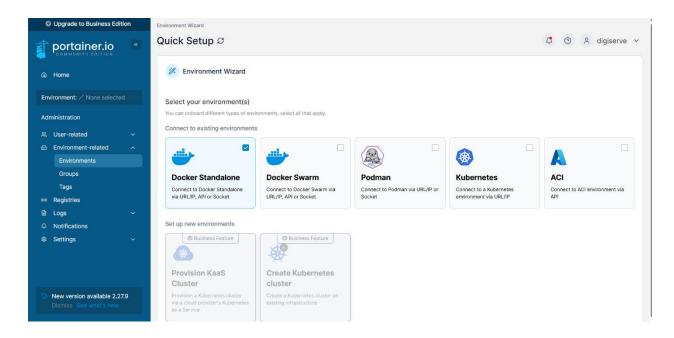
• Press the "+ Add environment" button (usually near the top right of the Environments page).

WAHYU BUDI PRASTOWO

linkedin.com/in/wahyubudiprastowo github.com/wahyubudiprastowo

4. Choose Environment Type

Select "Docker" (for adding a standalone or remote Docker engine).



5. Configure the Connection Type

- Choose how you want to connect:
 - o **Agent** if Portainer Agent is installed on the target Docker host.
 - Socket for local Docker (e.g., /var/run/docker.sock)
 - TCP for remote Docker, specify the host IP and port (e.g., tcp://192.168.1.100:2375)
 - Edge Agent for managing environments outside the local network (requires edge key pairing)

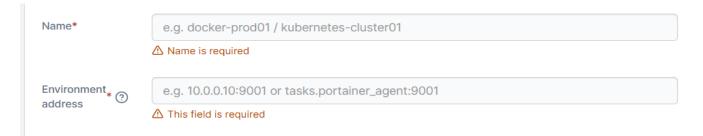
WAHYU BUDI PRASTOWO

linkedin.com/in/wahyubudiprastowo github.com/wahyubudiprastowo

For this session I'm using agent based

6. Fill in the Environment Details

- Name: Give a name (e.g., docker-remote-1)
- Endpoint URL: For remote Docker, this is usually something like tcp://<remoteip>:2375
- Configure group, tags, etc., if needed



7. Click "Add Environment"

Once configured, click "Add environment".

