

Create Super Admin / Reset Passwords

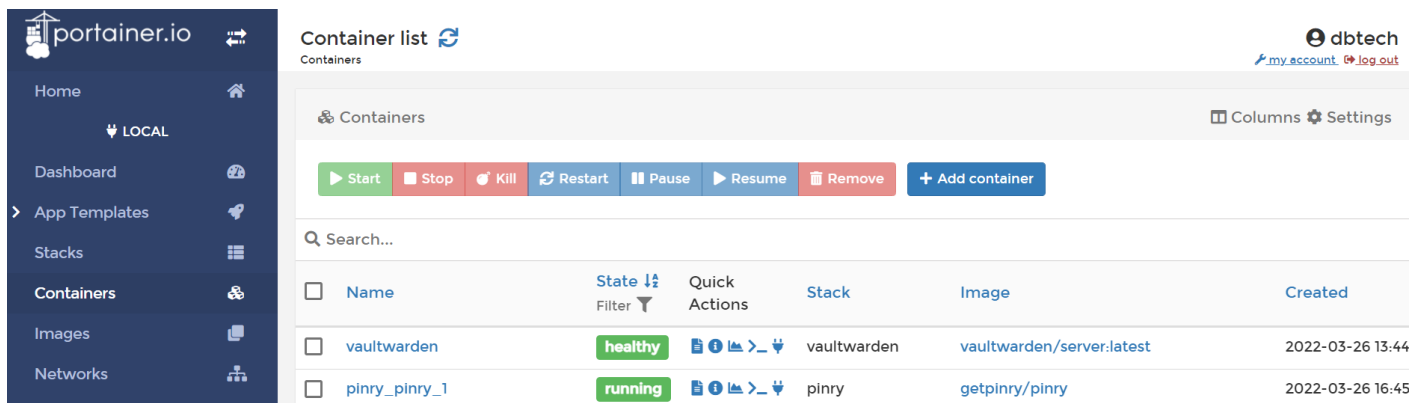
Per Pinry's docs:

Currently we don't have a good "forgot my password" method on Pinry since that generally requires an email to be sent. The current method for changing passwords involves:

If you use that command to create superuser **inside docker**, you could first exec to docker via command like `docker exec -it <container-id> bash` and then use `python manage.py createsuperuser --settings=pinry.settings.docker`

Using Portainer

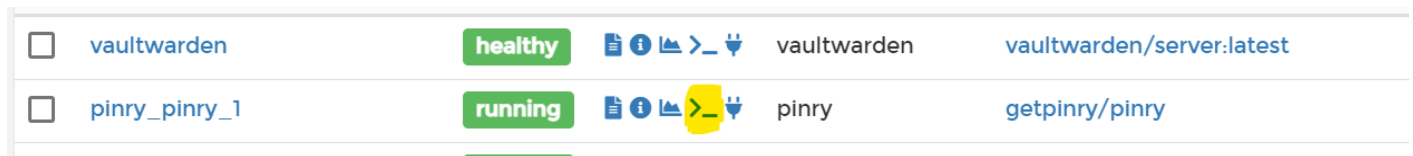
Login to portainer and find your Pinry container:



The screenshot shows the Portainer web interface. On the left is a dark blue sidebar with the Portainer logo and navigation links: Home, LOCAL, Dashboard, App Templates, Stacks, Containers (selected), Images, and Networks. The main area is titled 'Container list' and shows a table of containers. At the top of the container list, there are buttons for Start, Stop, Kill, Restart, Pause, Resume, Remove, and Add container. The table has columns for Name, State, Quick Actions, Stack, Image, and Created. Two containers are listed: 'vaultwarden' (healthy) and 'pinry_pinry_1' (running). The 'pinry_pinry_1' container is highlighted with a yellow background.

Name	State	Quick Actions	Stack	Image	Created
vaultwarden	healthy	[Icons]	vaultwarden	vaultwarden/server:latest	2022-03-26 13:44
pinry_pinry_1	running	[Icons]	pinry	getpinry/pinry	2022-03-26 16:45

Now click the "Exec Console" icon:



This is a close-up of the container list table from the previous screenshot. The 'pinry_pinry_1' container is highlighted with a yellow background. The 'Quick Actions' column for this container shows several icons, with the 'Exec Console' icon (a terminal window) highlighted in yellow.

vaultwarden	healthy	[Icons]	vaultwarden	vaultwarden/server:latest	
pinry_pinry_1	running	[Icons]	pinry	getpinry/pinry	


Click "Connect":

Container console

Containers > pinry_pinry_1 > Console

>_ Execute


Command

 /bin/bash

Use custom command

☐

User

 root

Connect

Run the following commands:

```
python manage.py createsuperuser --settings=pinry.settings.docker
```

You'll be prompted to create a new super user:

Exec into container as **default user** using command **bash**

Disconnect

root@db464f545a3a:/pinry# python manage.py createsuperuser --settings=pinry.settings.docker
WARNING:root:No SECRET_KEY given in environ, please have a check.If you have a local_settings file, please ignore this warning.
Username (leave blank to use 'root'):

Enter a new username for the super user account and press Enter.

Now enter an email address for the user. Press Enter.

Now enter a password for the user. Press Enter.

Re-enter the same password for the user. Press Enter.

Login as Admin

Now you can go to: <https://your-pinry-url.com/admin> and login with the newly created super user account. From here you can manage users including creating/deleting them as well as updating their password.

Site administration

AUTH TOKEN		
Tokens	+ Add	✎ Change
AUTHENTICATION AND AUTHORIZATION		
Groups	+ Add	✎ Change
Users	+ Add	✎ Change
CORE		
Boards	+ Add	✎ Change
Pins	+ Add	✎ Change
DJANGO_IMAGES		
Images	+ Add	✎ Change
Thumbnails	+ Add	✎ Change
TAGGIT		
Tags	+ Add	✎ Change

Recent actions

My actions

None available

Revision #1

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