

Create Super Admin / Reset Passwords

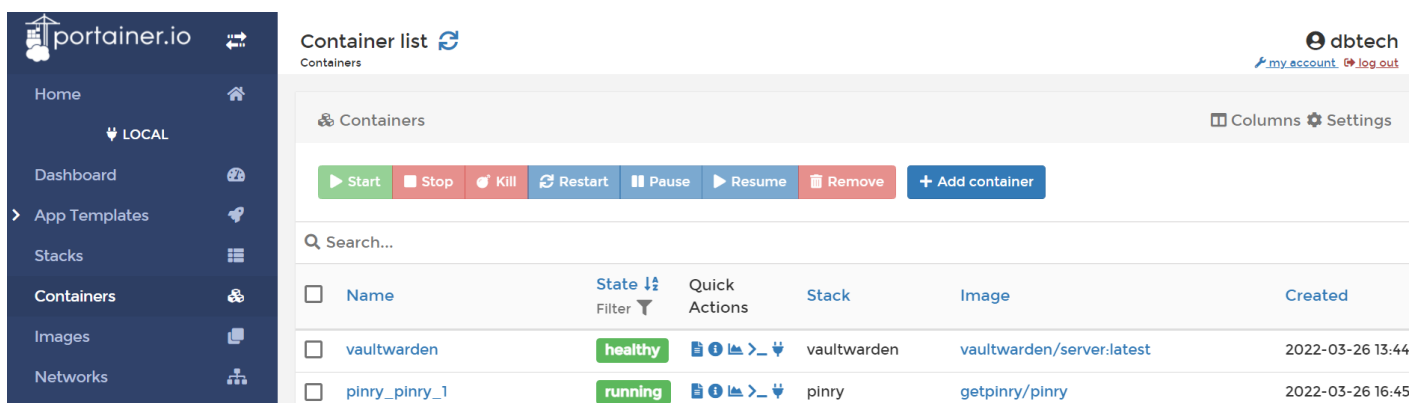
Per Pinry's docs:

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

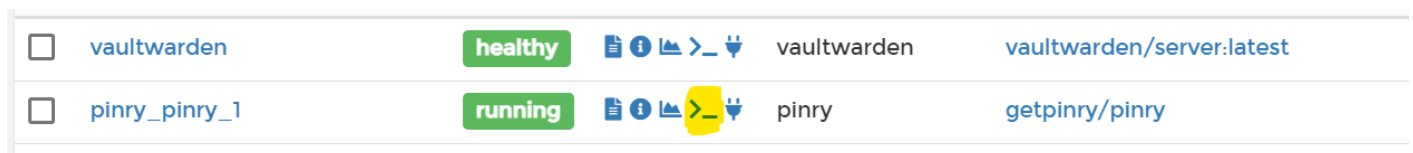
Login to portainer and find your Pinry container:



The screenshot shows the Portainer web interface. On the left is a dark blue sidebar with 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 are buttons: Start, Stop, Kill, Restart, Pause, Resume, Remove, and Add container. The table has columns: Name, State, Quick Actions, Stack, Image, and Created. Two containers are listed: 'vaultwarden' (healthy) and 'pinry_pinry_1' (running).

Name	State	Quick Actions	Stack	Image	Created
<input type="checkbox"/> vaultwarden	healthy	[Info] [Logs] [Exec] [Restart] [Stop]	vaultwarden	vaultwarden/server:latest	2022-03-26 13:44
<input type="checkbox"/> pinry_pinry_1	running	[Info] [Logs] [Exec] [Restart] [Stop]	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' row is highlighted, and the 'Exec Console' icon (a terminal icon) in the 'Quick Actions' column is highlighted with a yellow box.

<input type="checkbox"/> vaultwarden	healthy	[Info] [Logs] [Exec] [Restart] [Stop]	vaultwarden	vaultwarden/server:latest	
<input type="checkbox"/> pinry_pinry_1	running	[Info] [Logs] [Exec] [Restart] [Stop]	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

Created 26 March 2022 23:34:24 by DB T3CH

Updated 26 March 2022 23:41:52 by DB T3CH