Navicu Odoo DevOps

Git Branches

2 Branches has been defined

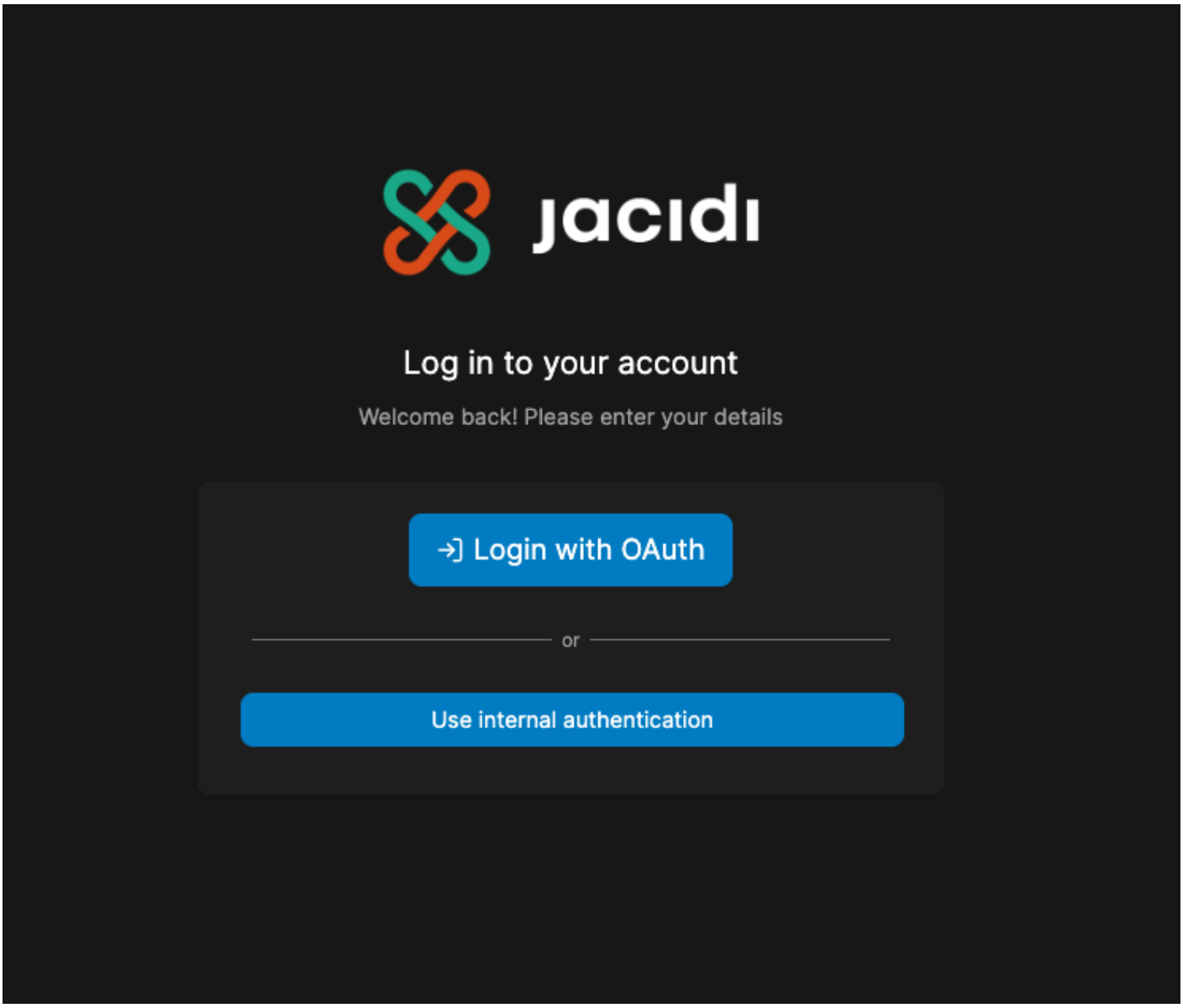
- UAT - Pre Production stage
- MAIN - Production

All commits must go to **UAT branch first**, wait until CI/CD has succeeded and then try changes on admin.uat.navicu.com.
After successfully testings on UAT **merge changes into MAIN branch**

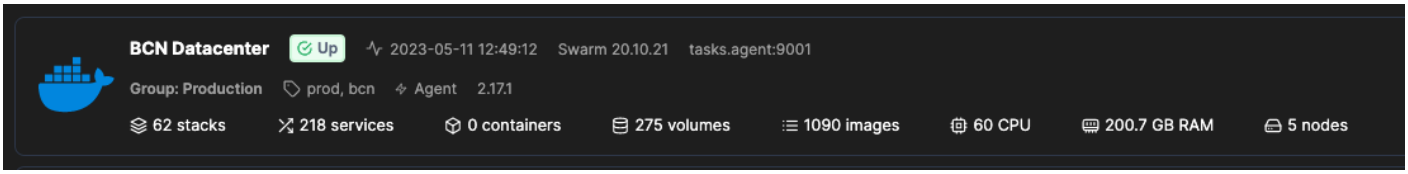
Portainer

Jacidi uses Portainer to manage docker containers.

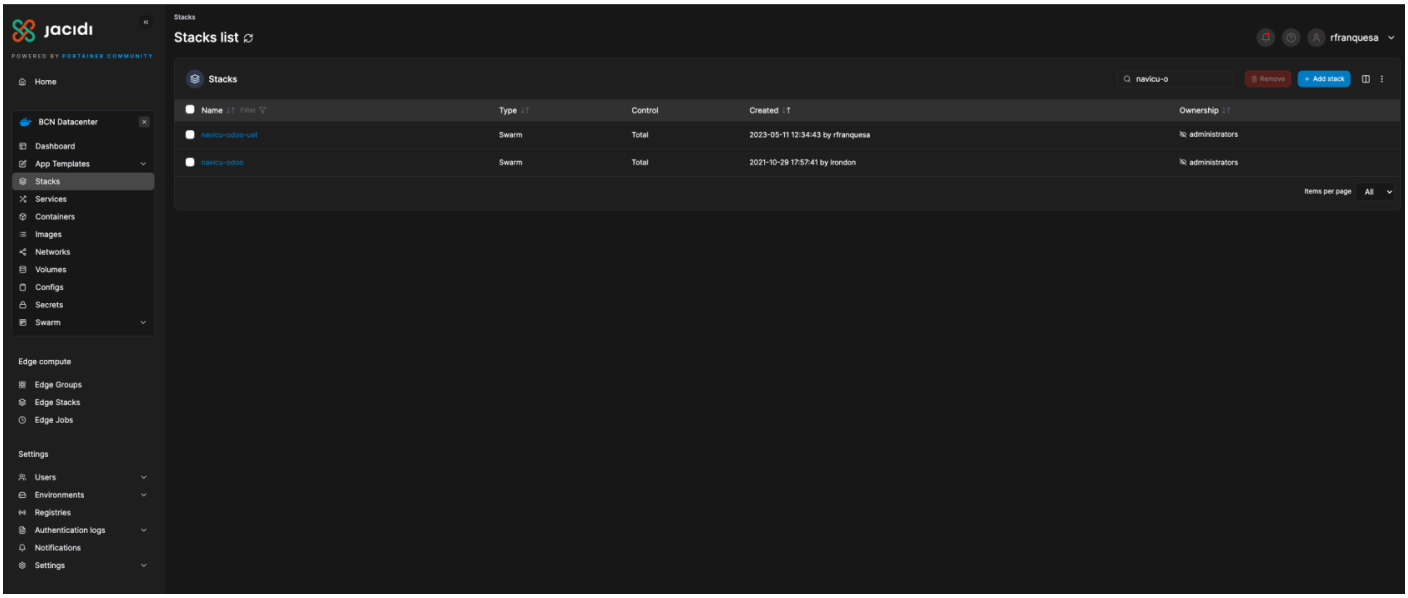
Go to https://portainer2.jacidi.com and log in with provided credentials using **Login with Oauth**



Once inside select BCN Datacenter Environment

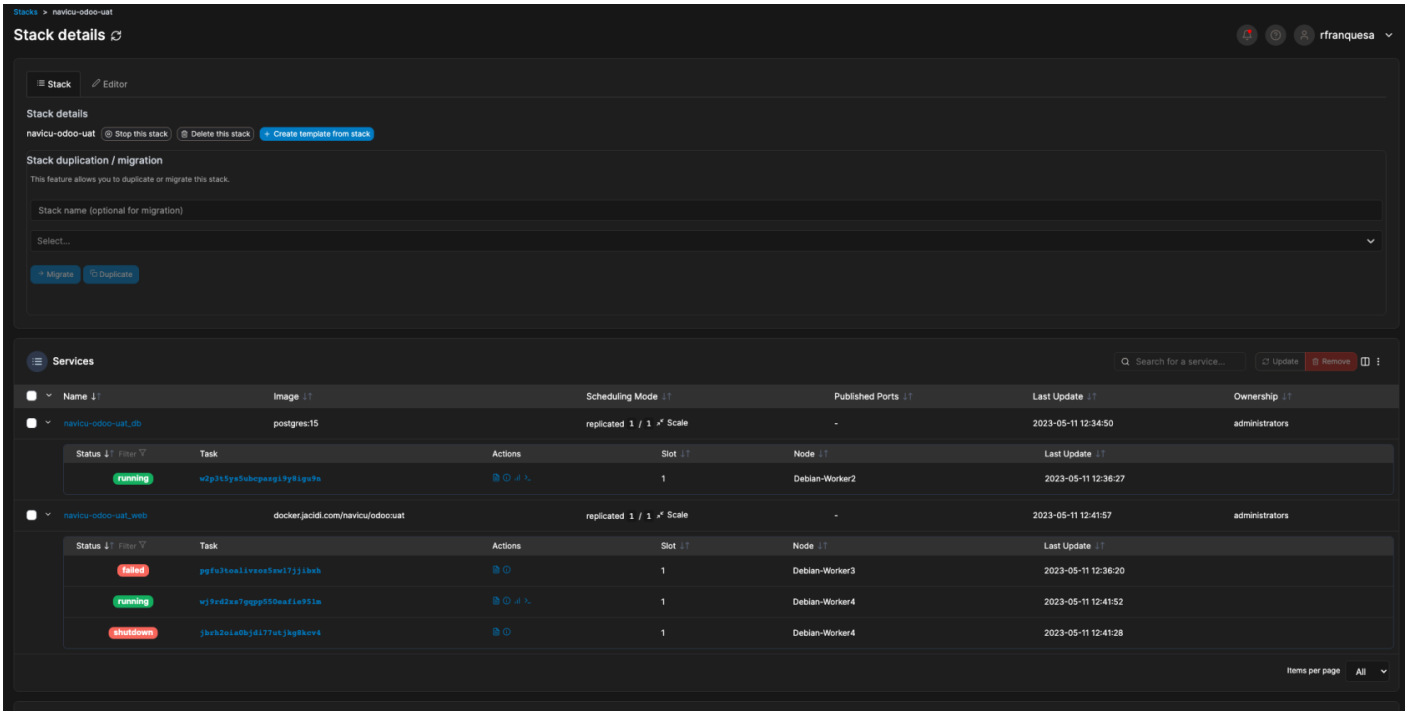


Select Stacks from the left menu.



There should be 2 stacks navicu-odoo-uat and navicu-odoo (UAT and Production)

Once inside a stack you can see 2 services (Postgres DB and Odoo App) and a list of the containers for each service.
Only one container must be running per service, other containers are dead, failed or stopped.

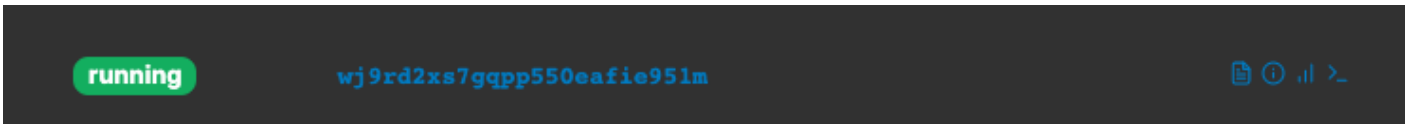


> Do NOT modify compose file from editor TAB

> Do NOT use remove service button or automatic deploy will no longer work

Logs and Terminal

You can see logs from all container selecting action -> logs (first icon) and access terminal from each running container action -> terminal (last icon)



Once inside terminal you can run odoo command directly using following syntax:

```
odoo -d $DB_NAME -r $USER -w $PASSWORD --db_host $HOST --stop-after-init
```

> Variables $DB_NAME $USER $PASSWORD $HOST are inherited from compose file. Must be used always to run any command. For example, run odoo install base: odoo -d $DB_NAME -r $USER -w $PASSWORD --db_host $HOST --stop-after-init -i base

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Revision #5
Created 2023-05-11 10:41:29 UTC by Ramon Franquesa
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