Odoo

Tripeer

<https://tripeersx.ifleetz.my/>

Admin login

Id: admin@tripeers.com

Password: TPx2663456

Database backup

<https://tripeersx.ifleetz.my/web/database/manager>

db name: odootripeers

db password: odootripeers

Sociablekit

<https://www.sociablekit.com/app/login/>

Login id: tripeersx@gmail.com

Password: TPx2663456

Whatsform

<https://apps.whatsform.com/>

login: using tripeer google account

Google Account

Id: [tripeersx@gmail.com](mailto:tripeersx@gmail.com)

password: TPx2663456

Poskira

<https://wbxmarketing.xyz/web/login>

id: admin@wbx.com

password: password

database backup

<https://wbxmarketing.xyz/web/database/manager>

db name: poskira

db password: odoo

Change something in the server (odoo)

pos container id: 578e4c535037

odoo ssh

open cmd

ssh root@188.166.216.141

k@runa2024Odoo

ssh root@159.223.61.246

k@runa2024Tripeer

Step 1 (find container id)

docker ps (to get container id)

Step 2 (enter container as root)

docker exec -u root -it tripeers-web-1 bash

Step 3 (install nano if necessary, usually need for first time)

apt-get update

apt-get install nano

Step 4 (odoo source location)

/usr/lib/python3/dist-packages/odoo/

Step 5 (restart to apply changes and check syntax error)

docker restart <container\_id\_or\_name>

docker logs <container\_id\_or\_name>

cd /usr/lib/python3/dist-packages/odoo/addons/pos\_self\_order/static/src/app/pages/confirmation\_page

cd /usr/lib/python3/dist-packages/odoo/addons/point\_of\_sale/views

cd /usr/lib/python3/dist-packages/odoo/addons/website/static/src/client\_actions/website\_preview/website\_preview.xml

nano confirmation\_page.js (edit here)

addons/website/static/src/client\_actions/website\_preview/website\_preview.xml

d8467e0ff17c – the data