

# Migration Odoo 15CE vers 17EE

## Préparation

1. Mettre à jour le système:

```
apt update
apt dist-upgrade
# Installation des paquets nécessaires
apt-get install libxml2-dev libxslt1-dev libsasl2-dev libldap2-dev \
libssl-dev libffi-dev libjpeg-dev libpq-dev
```

2. Retirer le repository d'Odoo dans les sources APT
3. Migrer vers bookworm:

```
sed -i 's/bullseye/bookworm/g' /etc/apt/sources.list
apt update
apt dist-upgrade
```

## Passage de la version 15 CE à la version 15EE

Télécharger la version 15EE sur la [page de téléchargement d'Odoo](#).

```
service odoo stop
dpkg -i <path_to_enterprise_deb>
python3 /usr/bin/odoo -d <database_name> -i web_enterprise --stop-after-init
```

Work in progress:

```
apt-get install libxml2-dev libxslt1-dev libsasl2-dev libldap2-dev libssl-
dev libffi-dev libjpeg-dev libpq-dev
```

```
drop sequence base_cache_signaling_default;
drop sequence base_cache_signaling_assets;
drop sequence base_cache_signaling_templates;
drop sequence base_cache_signaling_routing;
```

```
python3 <(curl -s https://upgrade.odoo.com/upgrade) test -d klinicare -t
17.0 --contract M240802164735325
```

```
psql
UPDATE pg_database SET datistemplate = FALSE WHERE datname = 'template1';
DROP DATABASE template1;
CREATE DATABASE template1 WITH TEMPLATE = template0 ENCODING = 'UTF8';
UPDATE pg_database SET datistemplate = TRUE WHERE datname = 'template1';
```

```
\c template1;
VACUUM FREEZE;

dropdb "klinikare_test_17.0_2024_09_17_17_51"

createdb -E utf8 klinikare_v17
psql klinikare_v17 < dump.sql

ALTER DATABASE klinikare_v17 OWNER TO odoo;

cp /var/lib/odoo/.local/share/Odoo/filestore/klinikare
/var/lib/odoo/.local/share/Odoo/filestore/klinikare_v17/ -r
vérifier les droits sur les dossiers du filestore
chown odoo:odoo * -R
```

désinstaller les modules non-officiels fermer le serveur faire un backup

```
su postgres -s /bin/bash
service odoo stop
dpkg -i
python3 /usr/bin/odoo -d klinikare -i web_enterprise --stop-after-init
```

Lancer la commande de maj

```
apt install rsync

su postgres -s /bin/bash
cd /tmp
# Changer test
python3 <(curl -s https://upgrade.odoo.com/upgrade) test -d klinikare -t
16.0 --contract xxxxxx
```

/var/lib/odoo/.local/share/Odoo/filestore/klinikare/

klinikare\_test\_16.0\_2024\_09\_02\_18\_10

When performing database restoration via the command line, ensure you have correctly placed the filestore. The database name and filestore name should match to ensure Odoo uses the same filestore rather than generating a new one. The filestore in Odoo is stored in /home/odoo/.local/share/Odoo/filestore (assuming /home/odoo is Odoo's home directory).

```
ALTER DATABASE "klinikare_test_16.0_2024_09_02_18_10" OWNER TO odoo;

SELECT format(
    'ALTER TABLE public.%I OWNER TO odoo',
    table_name
)
FROM information_schema.tables
WHERE table_schema = 'public'
```

```
AND table_type = 'BASE TABLE' \gexec

SELECT format(
    'ALTER TABLE public.%I OWNER TO odoo',
    table_name
)
FROM information_schema.tables
WHERE table_schema = 'public'
AND table_type = 'BASE TABLE' \gexec

drop sequence base_cache_signaling;
drop sequence base_registry_signaling;
drop sequence base_cache_signaling_default;
drop sequence base_cache_signaling_assets;
drop sequence base_cache_signaling_templates;
drop sequence base_cache_signaling_routing;
```

## Sources

- [https://www.odoo.com/documentation/15.0/fr/administration/on\\_premise/community\\_to\\_enterprise.html](https://www.odoo.com/documentation/15.0/fr/administration/on_premise/community_to_enterprise.html)

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