



L'Ecole Nationale des Sciences Appliquées Kénitra  
Deuxième année cycle ingénieur - S7 - Génie informatique

Module : Administration et optimisation des bases de données

---

# Compte rendu de TP

Guide d'installation d'une base donnée 21c et création d'un utilisateur

---

Année scolaire 2023-2024

Présenté par : BADRY ZAKARIA

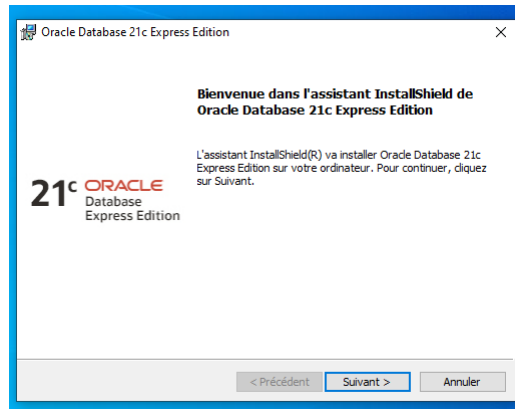
Numéro Apogée : 22014301

Sous la direction de : Mme. CHAOUI Habiba

# Installation oracle Database21c Express Edition :

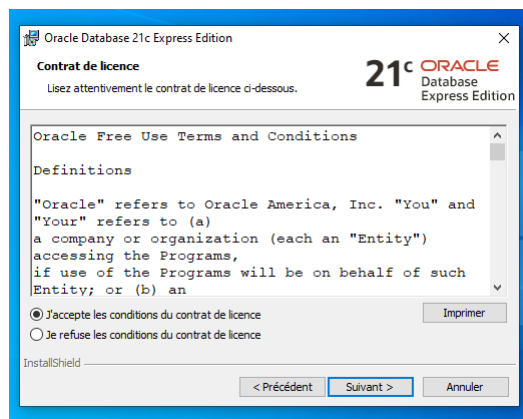
---

## Etape 1 :

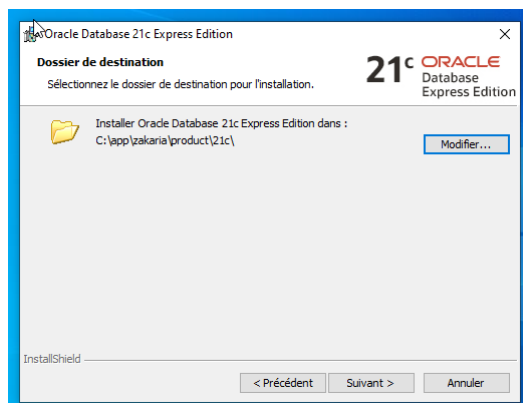


---

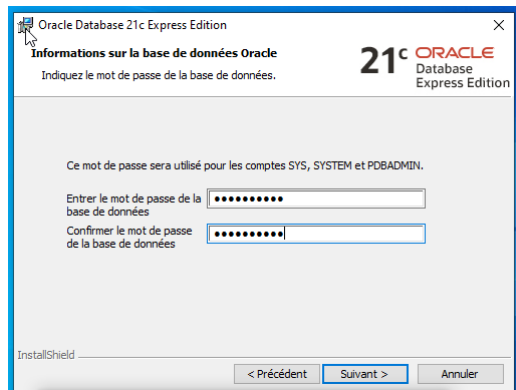
## Etapes 2 :



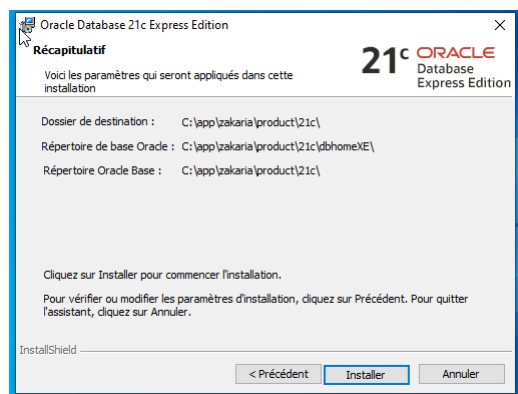
## Etapes 3 :



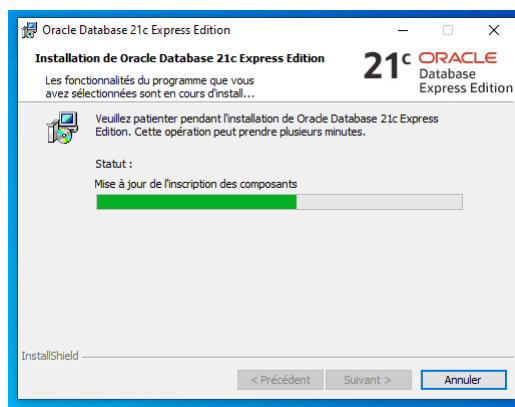
## Etape 4 :



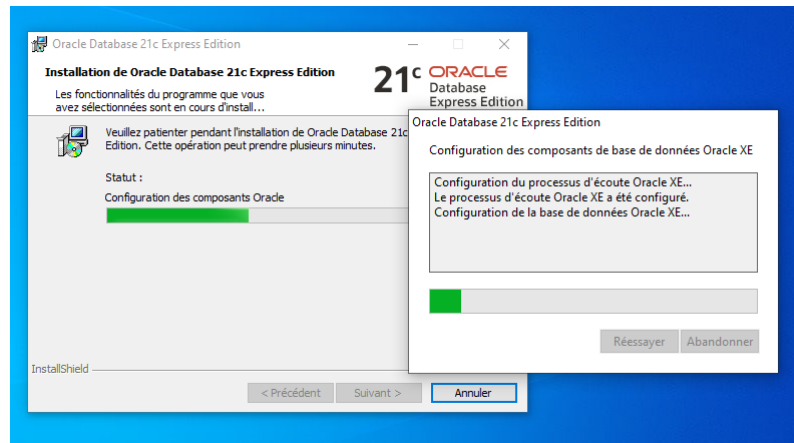
## Etape 5 :



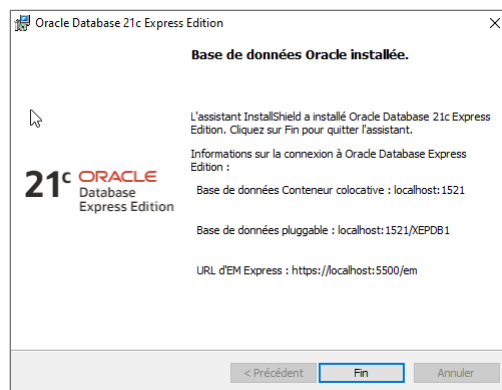
## Etapes 6 :



## Etape 7 :

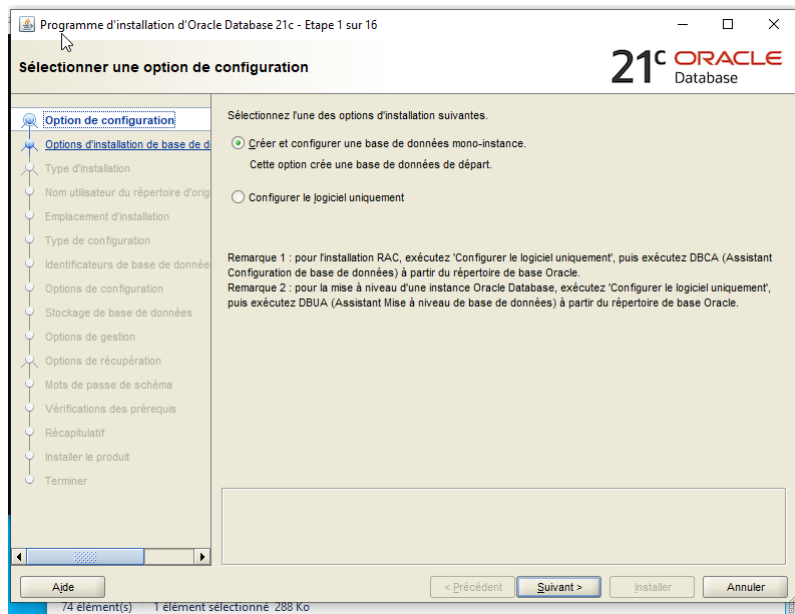


## Etape 8 :

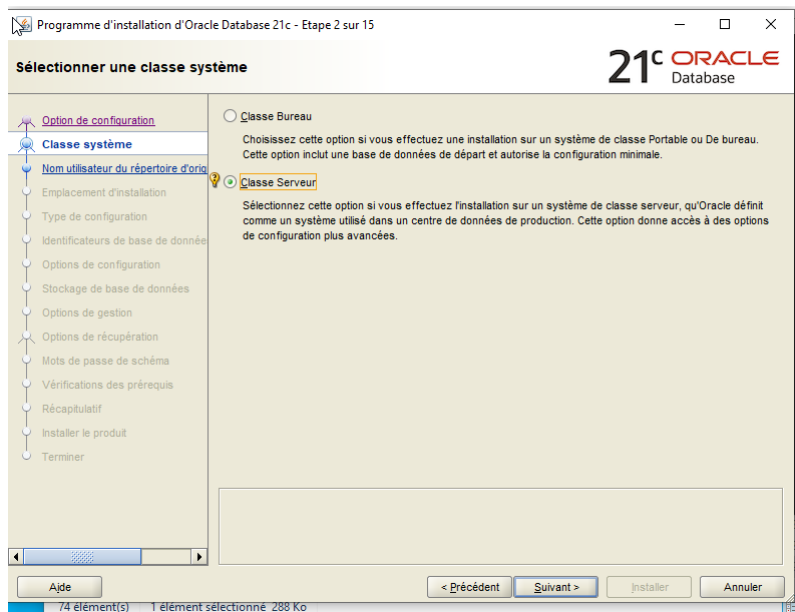


# Installation oracle Database21c

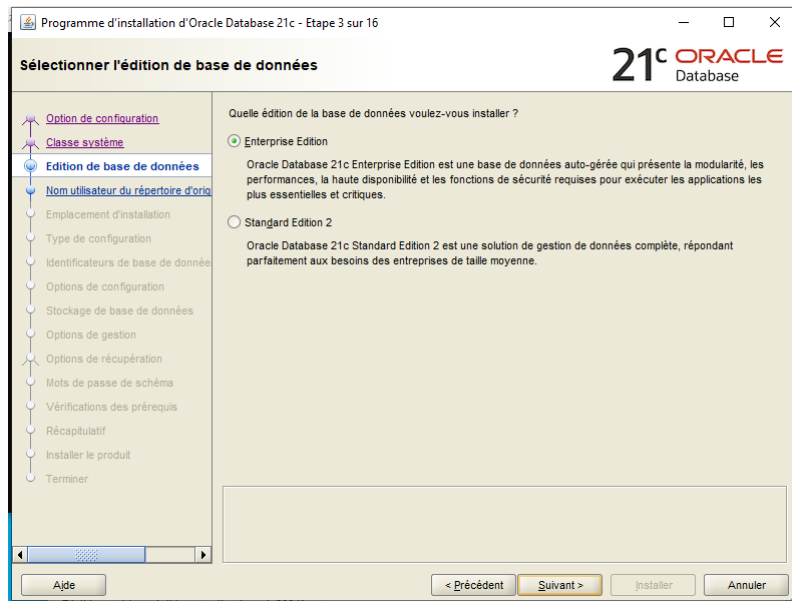
Etape 1 :



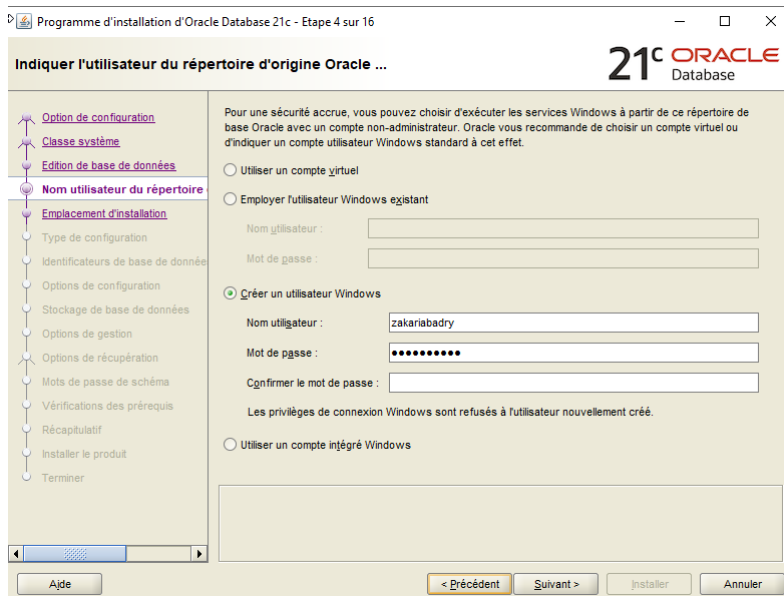
Etape 2 :



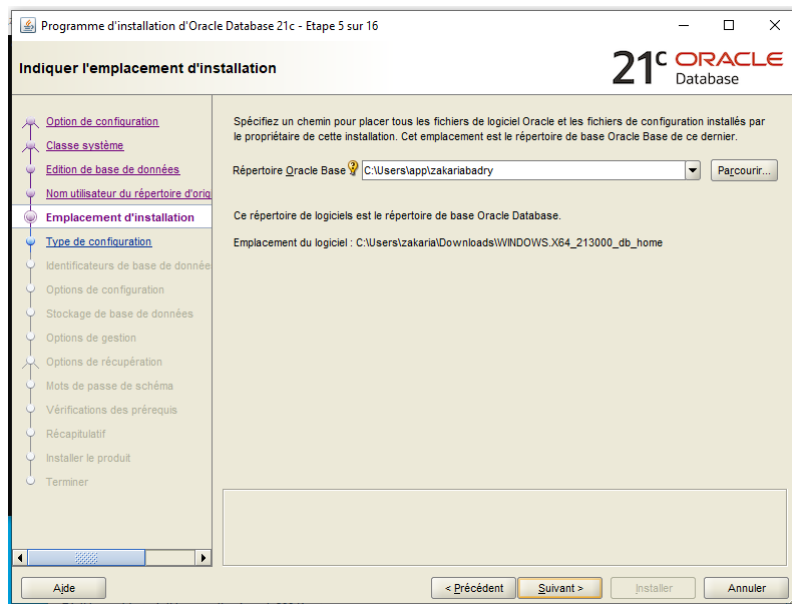
Etape 4 :



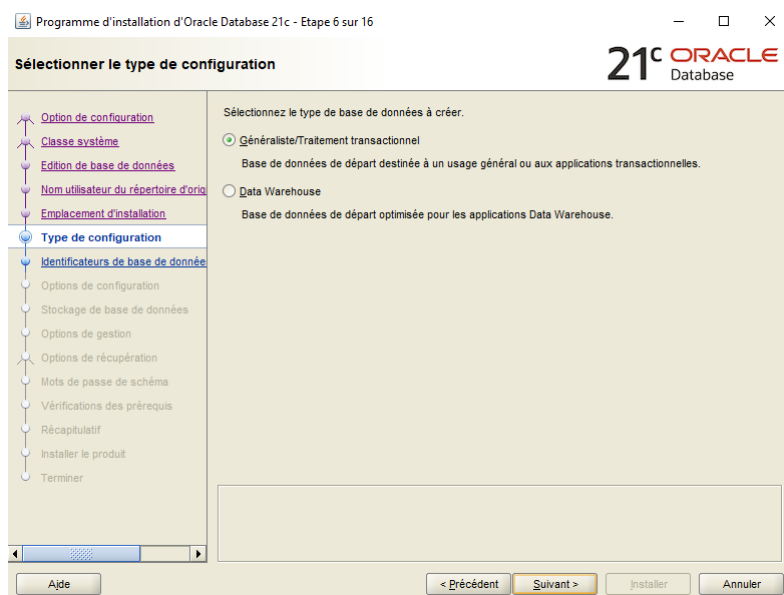
Etape 5 :



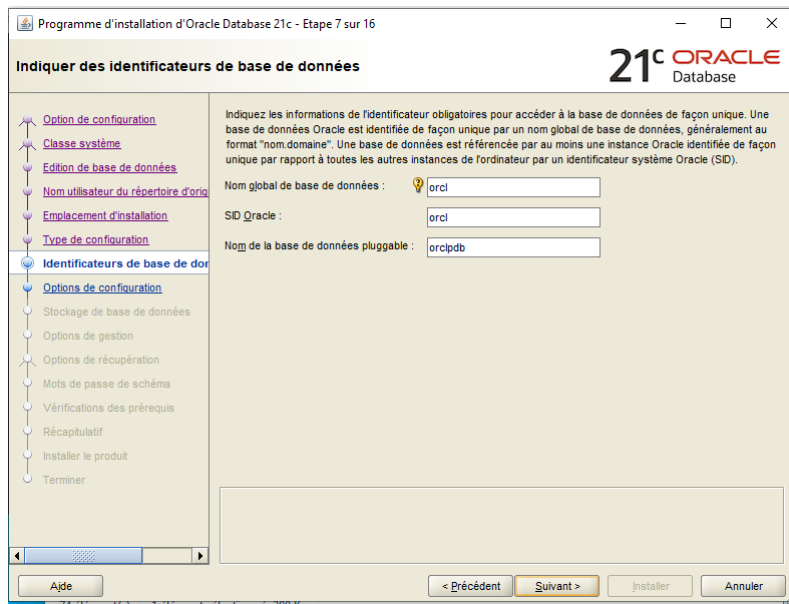
Etape 6



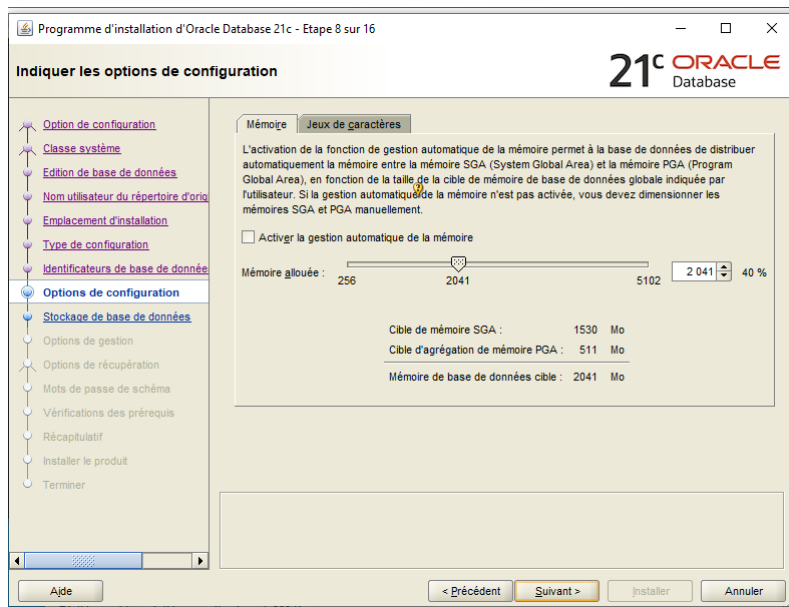
## Etape 7 :



## Etape 8 :

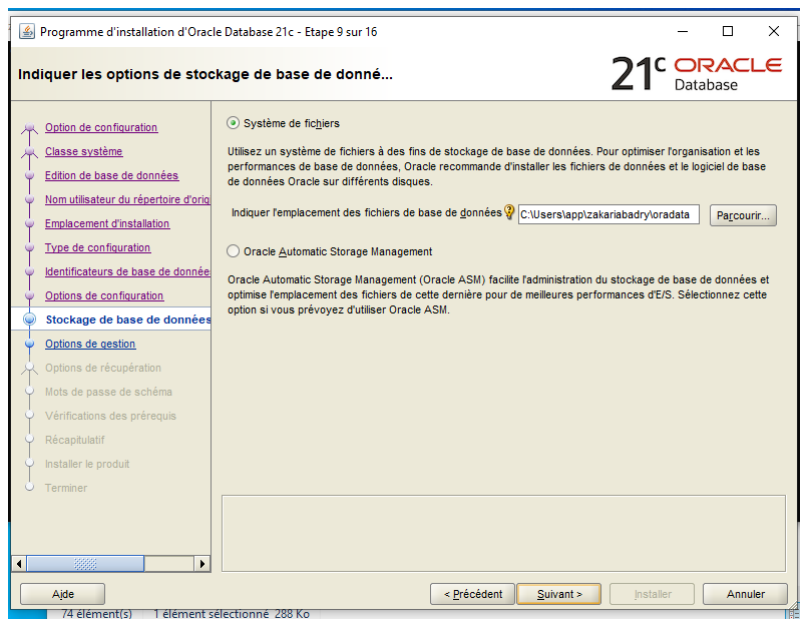


## Etape 9

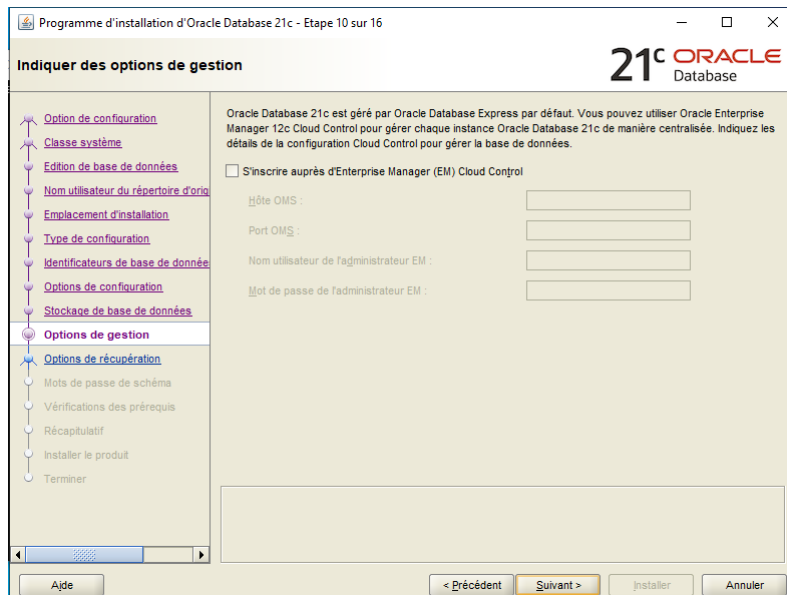


## Etape 10 :

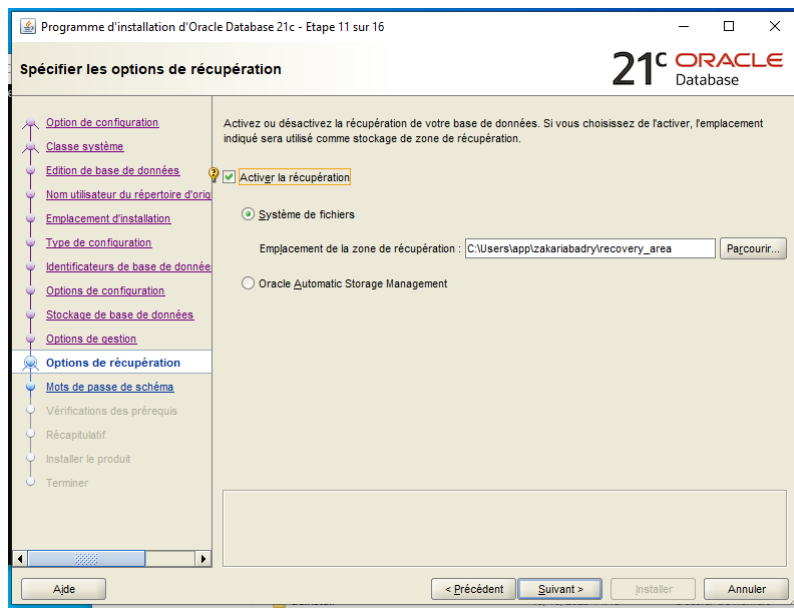




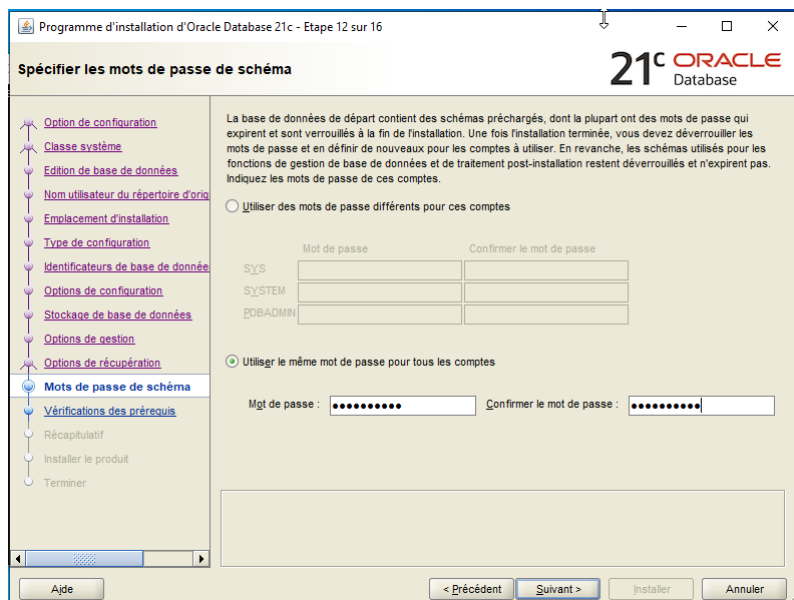
Etape 11 :



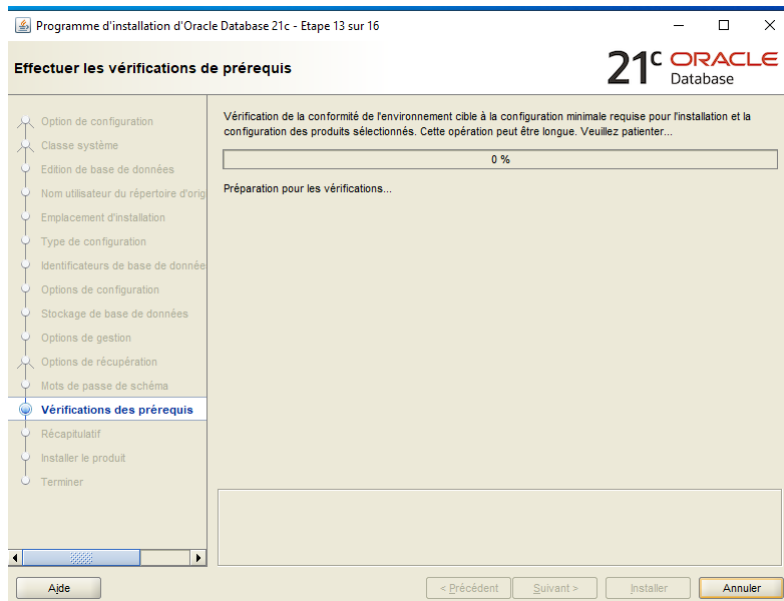
Etape 12 :



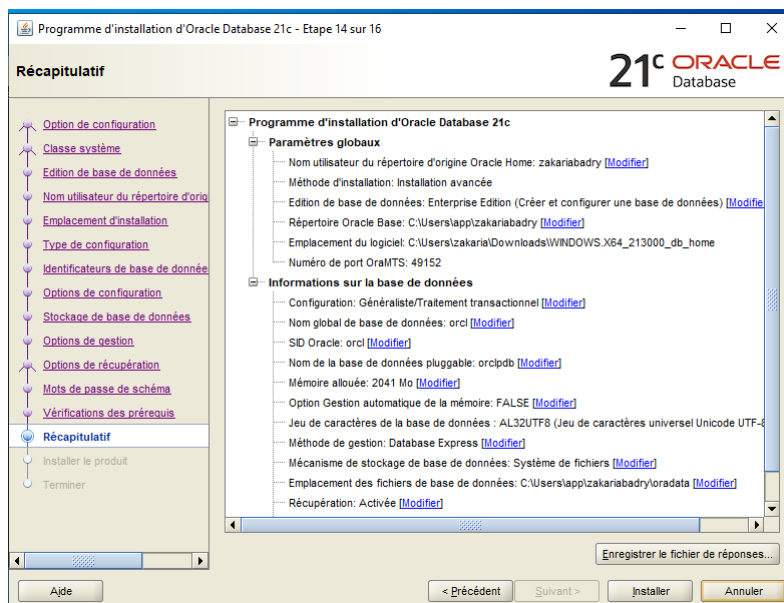
Etape 13 :



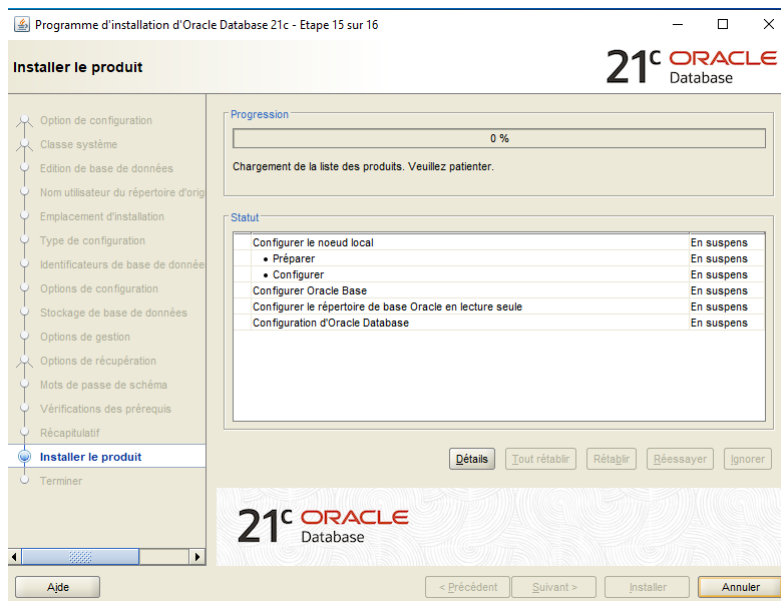
Etape 14 :



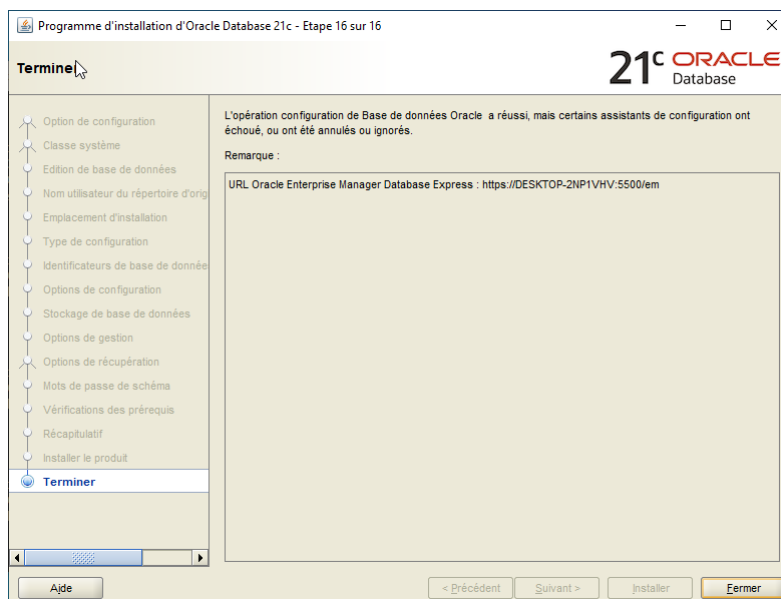
Etape 15 :



Etape 16 :



Fin :



```
Invite de commandes - sqlplus /nolog
Microsoft Windows [version 10.0.19045.2965]
(c) Microsoft Corporation. Tous droits réservés.

C:\Users\zakaria>sqlplus/nolog

SQL*Plus: Release 21.0.0.0.0 - Production on Lun. Oct. 30 16:15:24 2023
Version 21.3.0.0.0

Copyright (c) 1982, 2021, Oracle. All rights reserved.

SQL> connect sys as sysdba
Entrez le mot de passe :
Connecté.
SQL>
```

```
Connecté.
SQL> select instance_name from v$instance;

INSTANCE_NAME
-----
xe

SQL>
```

```
SQL> create user zakaria identified by zzzz;
create user zakaria identified by zzzz
*
ERREUR Ó la ligne 1 :
ORA-65096: nom utilisateur ou de r le commun non valide


SQL>
```

```
ERREUR Ó la ligne 1 :
ORA-65096: nom utilisateur ou de r le commun non valide

SQL> select instance_name from v$instance;

INSTANCE_NAME
-----
xe

SQL>
```



```
SQL> alter session set "_oracle_script"=true;
```

```
Session modifi e.
```

```
SQL>
```