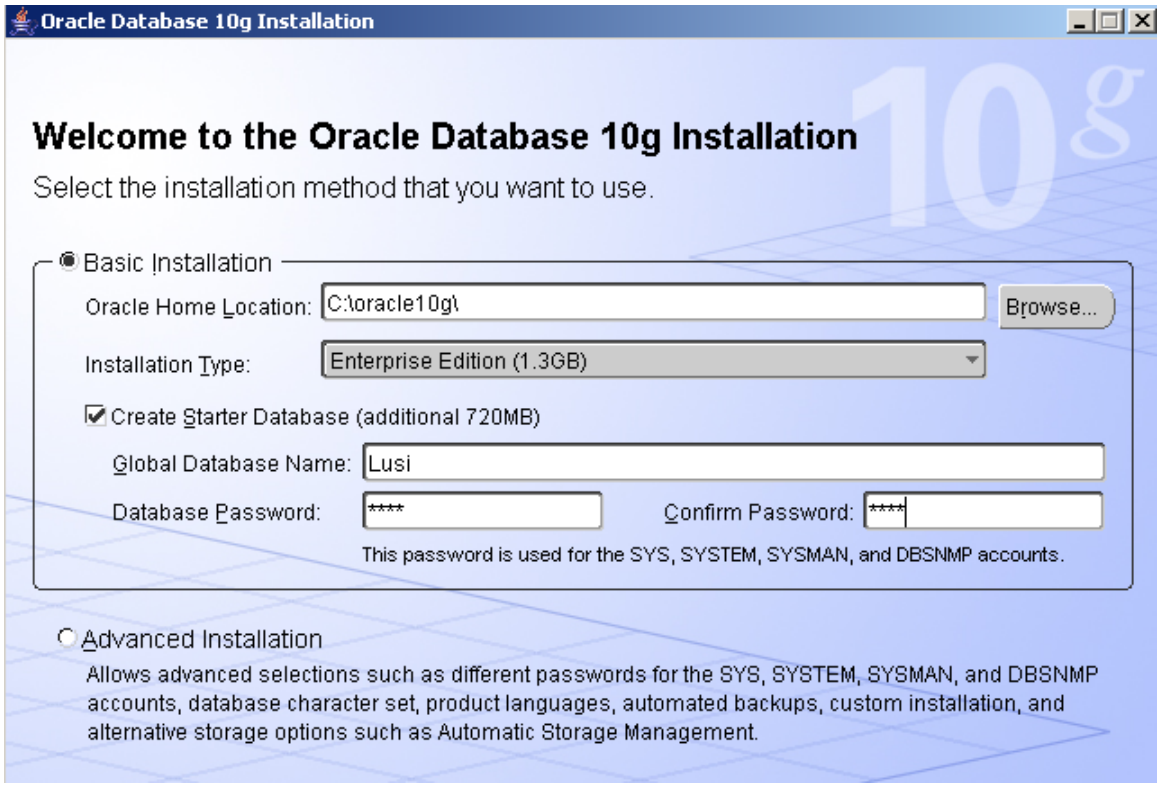
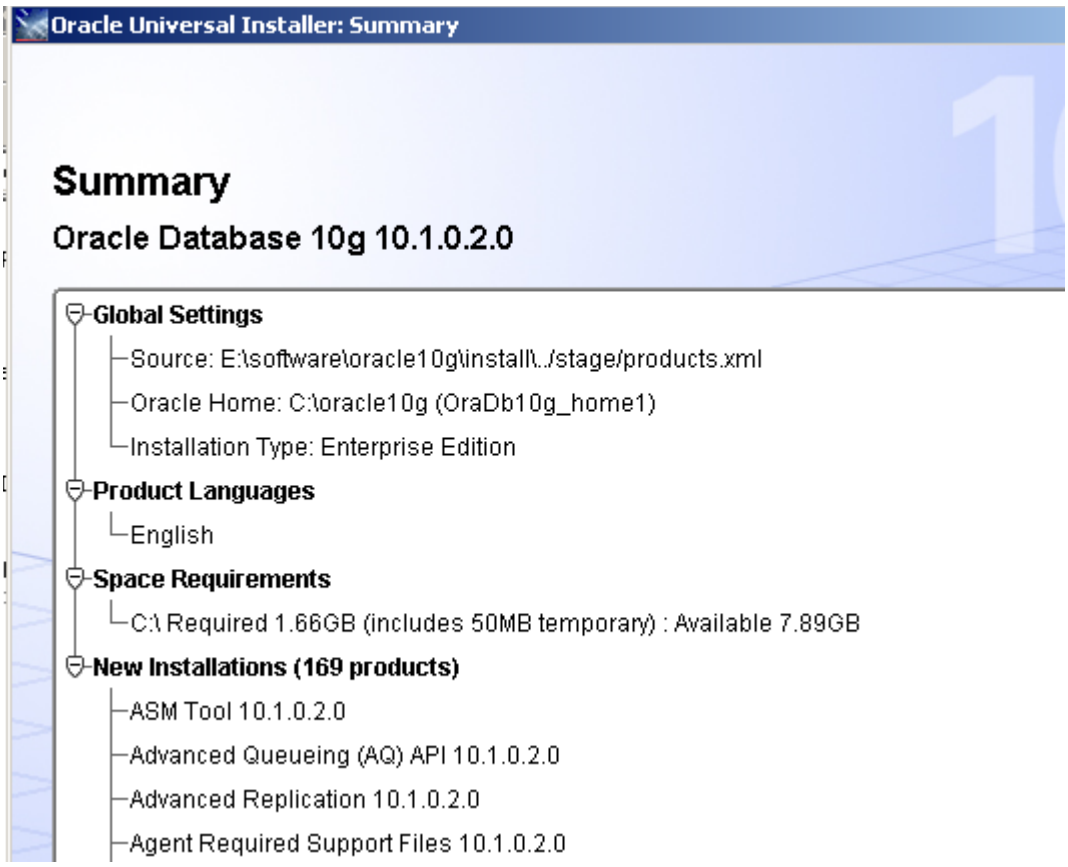
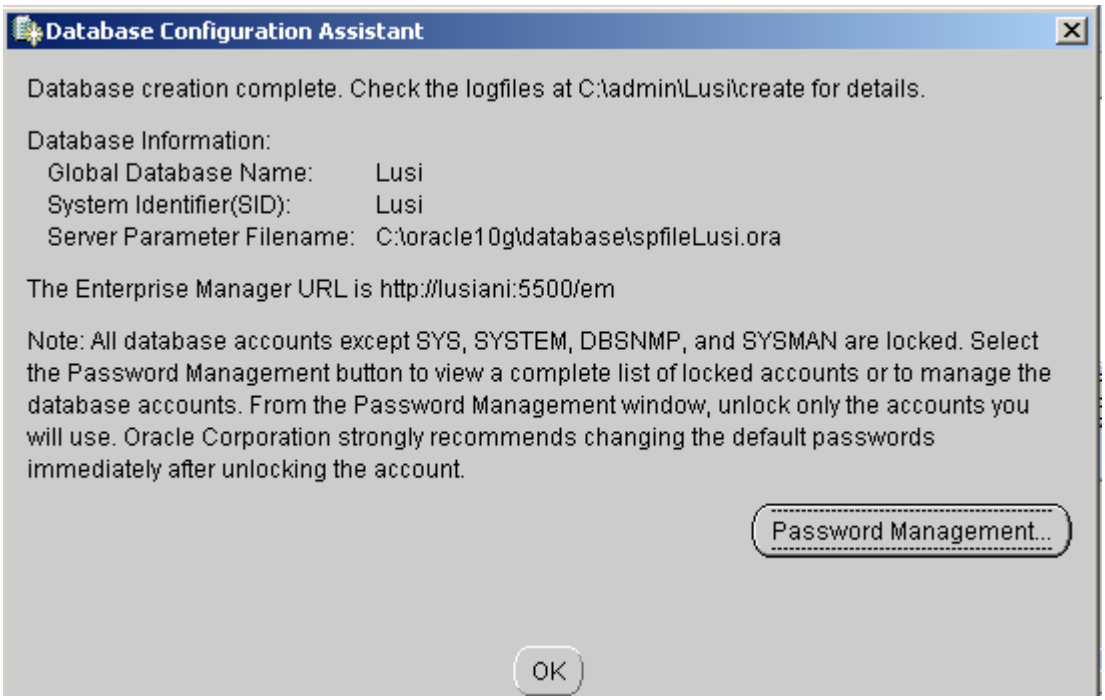
Instalasi Oracle Database
Oracle 10g

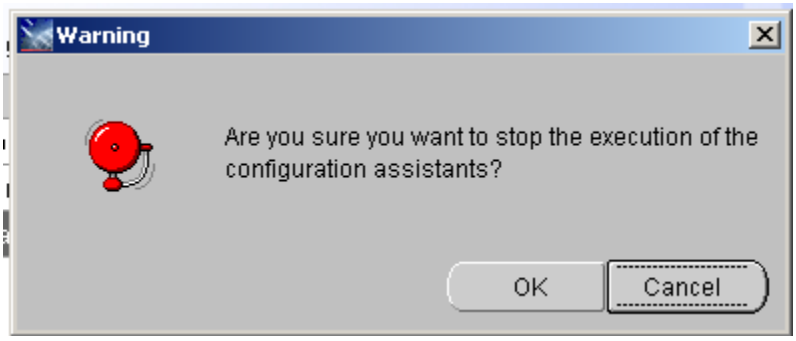


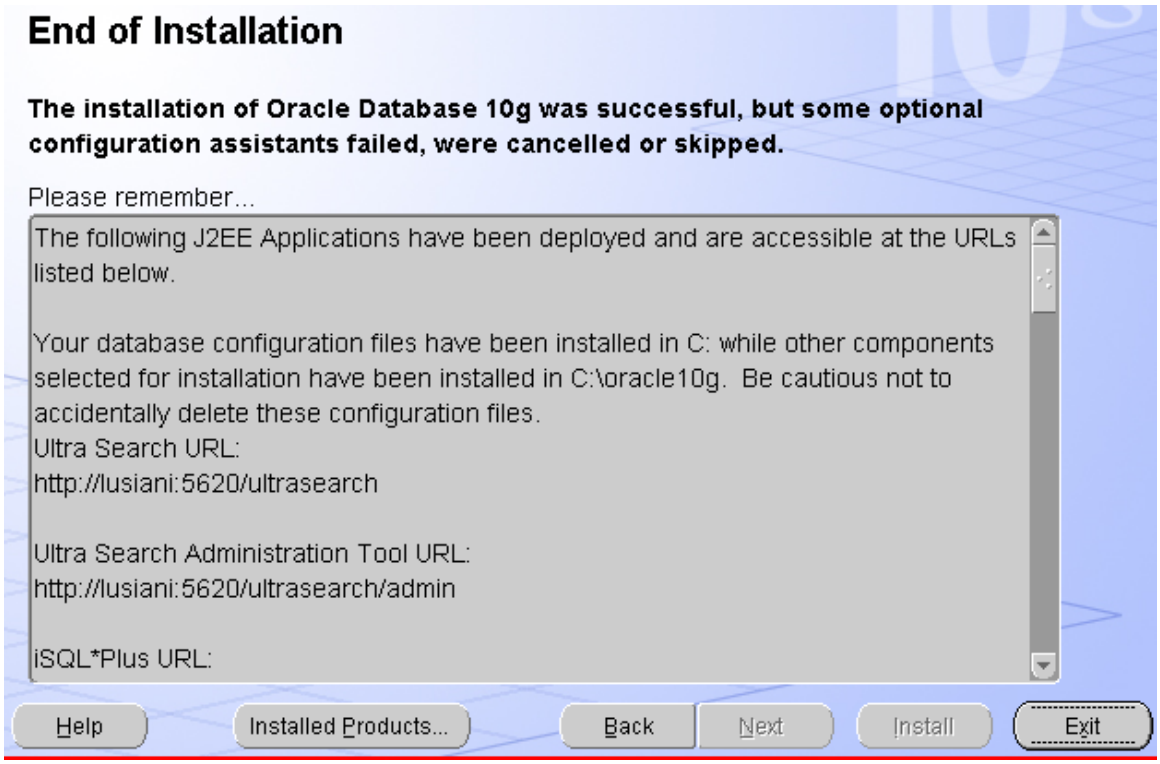
Password : Lusi



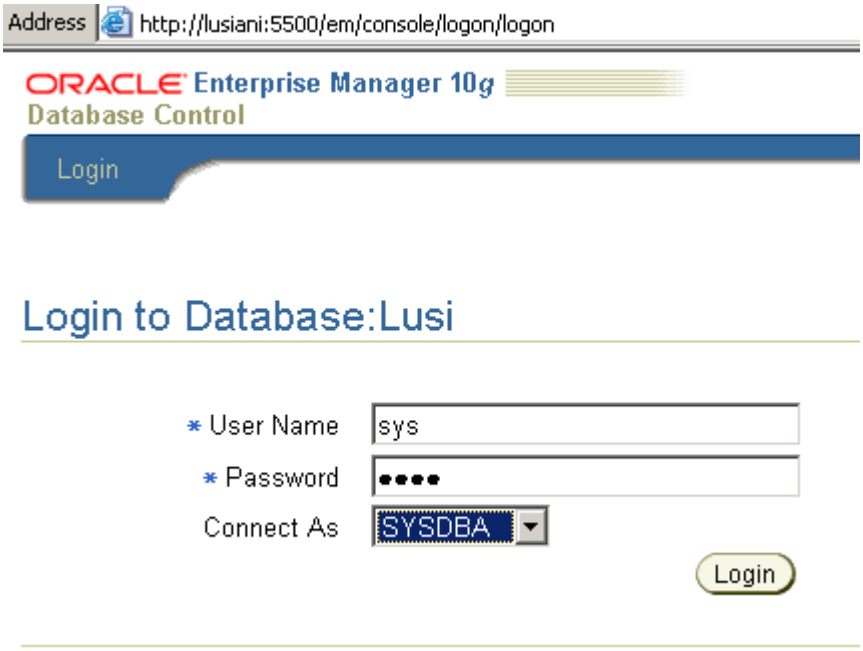
Instal mulai jam 10:10 menit:
Selesai jam 10:30.


Database Configuration Assistant
Database creation complete. Check the logfiles at C:\admin\Lusi\create for details.
Database Information:
Global Database Name: Lusi
System Identifier(SID): Lusi
Server Parameter Filename: C:\oracle10g\database\spfileLusi.ora
The Enterprise Manager URL is http://lusiani:5500/em
Note: All database accounts except SYS, SYSTEM, DBSNMP, and SYSMAN are locked. Select the Password Management button to view a complete list of locked accounts or to manage the database accounts. From the Password Management window, unlock only the accounts you will use. Oracle Corporation strongly recommends changing the default passwords immediately after unlocking the account.
Password Management...
OK

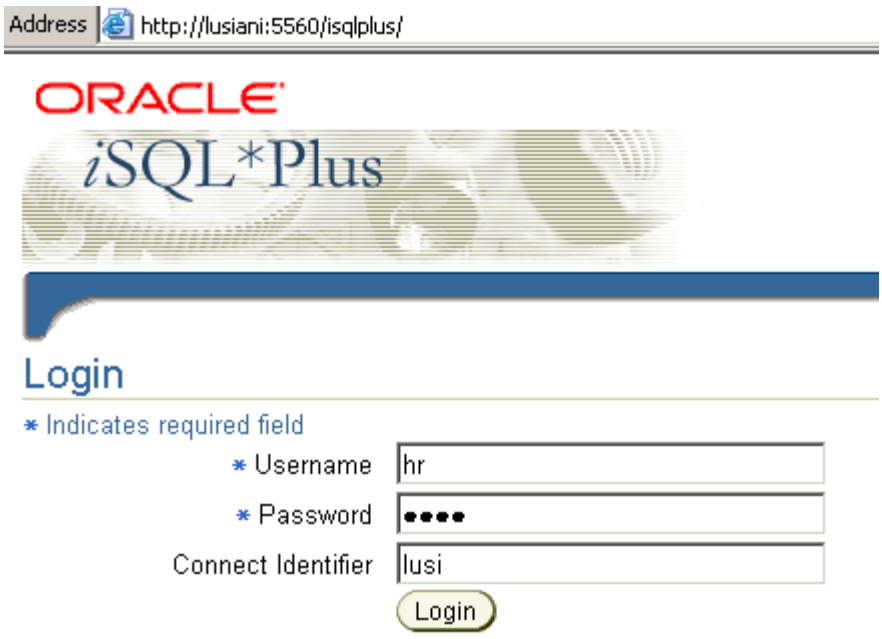

Warning
Are you sure you want to stop the execution of the configuration assistants?
OK
Cancel



Login ke EM dengan alamat sebagai berikut:
Jika pakai oracle 10 g, release 2 maka alamatnya adalah http://lusiani:1158/em
Jika masuk ke EM harus dengan user DBA yaitu seperti user SYS.



Kemudian masuk ke Isqlplus adalah alamat sebagai berikut:

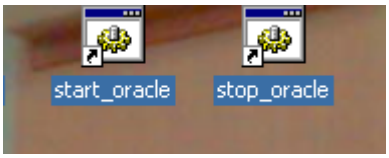


Buat file Bat untuk start Oracle dengan isi file sebagai berikut:
net start OracleServiceLUSI
net start OracleOraDb10g_home1TNSListener
net start OracleOraDb10g_home1SNMPPeerMasterAgent
net start OracleCSService
net start OracleOraDb10g_home1SNMPPeerEncapsulator
net start OracleDBConsoleLusi

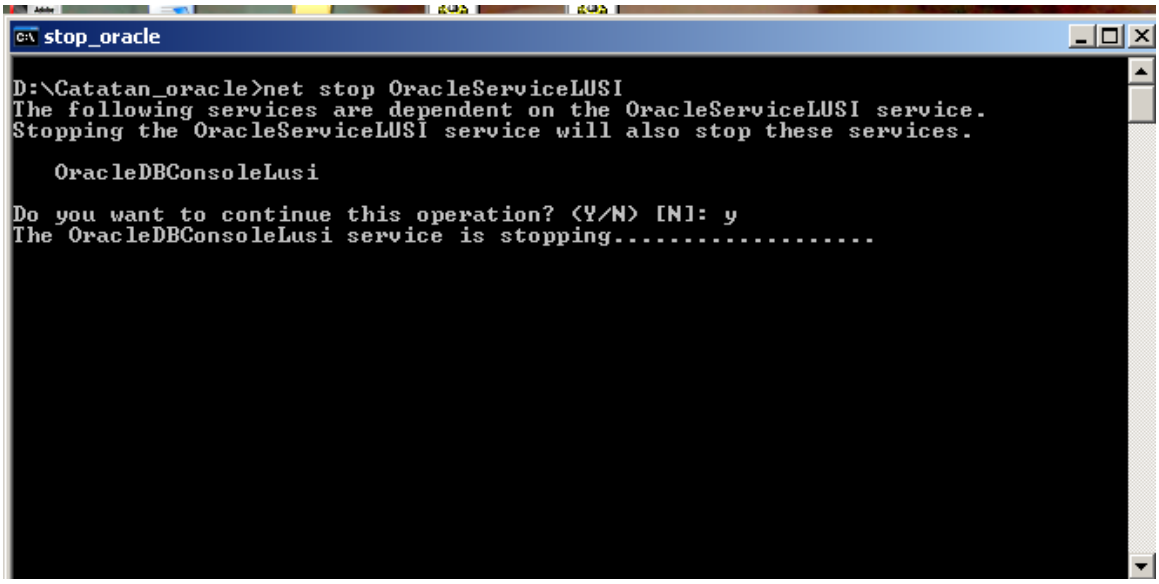
Buat File Bat untuk stop Oracle dengan isi file sebagai berikut:
net stop OracleServiceLUSI
net stop OracleOraDb10g_home1TNSListener
net stop OracleOraDb10g_home1SNMPPeerMasterAgent
net stop OracleCSService
net stop OracleOraDb10g_home1SNMPPeerEncapsulator
net stop OracleDBConsoleLusi

NB: Dimana Lusi adalah nama database atau SID.
Jalankan file Stop_oracle.bat, kemudian Start_oracle.bat
Kemudian Instal file developer untuk form dan report.

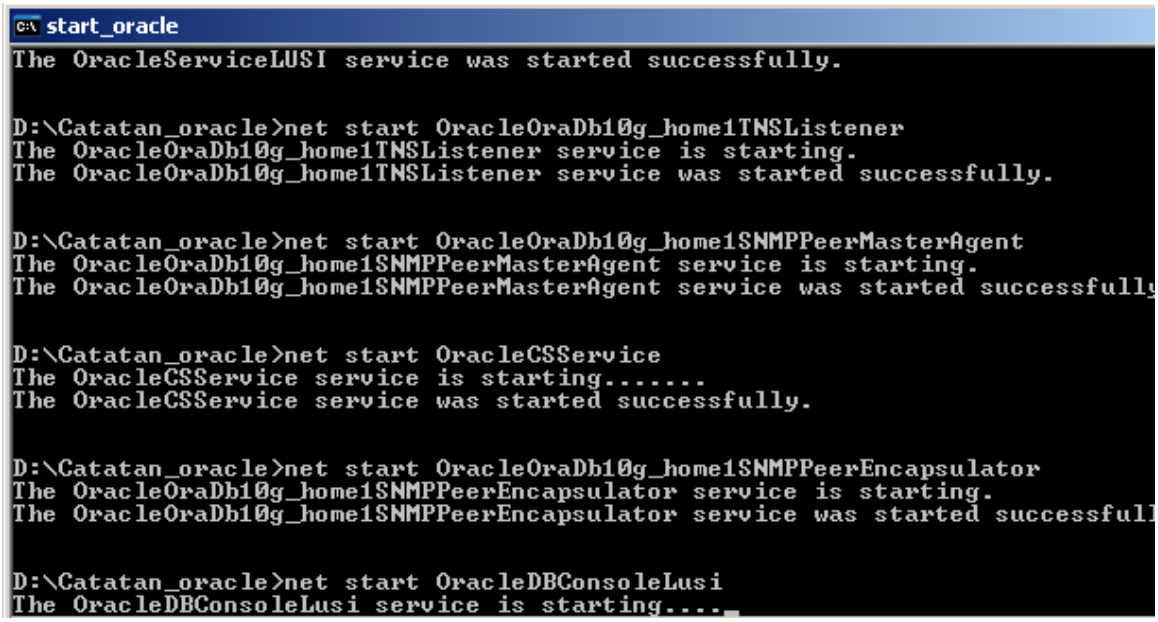
Buat shortcut untuk start dan stop oracle seperti pada gambar di bawah ini:



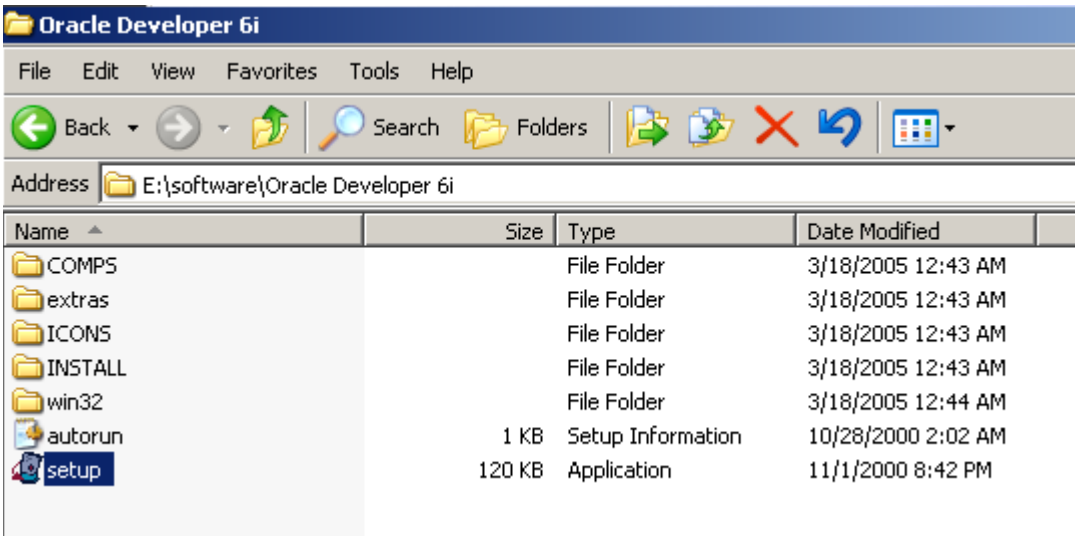
Untuk stop oracle akan muncul sebagai berikut:



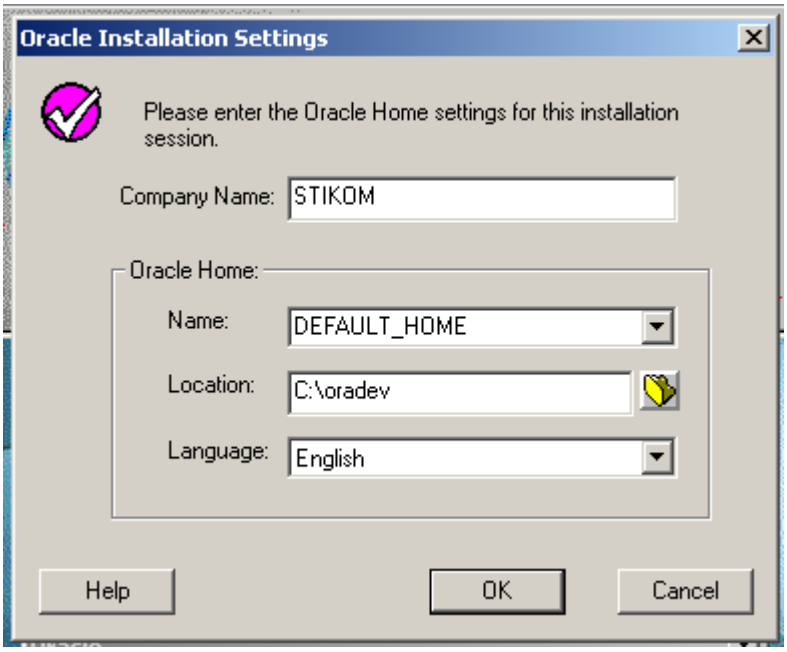
Kemudian, setelah database di close dengan perintah pada file Stop_oracle.Bat maka start database kembali dengan jalankan file Start_oracle.bat.



Instal Oracle Form:

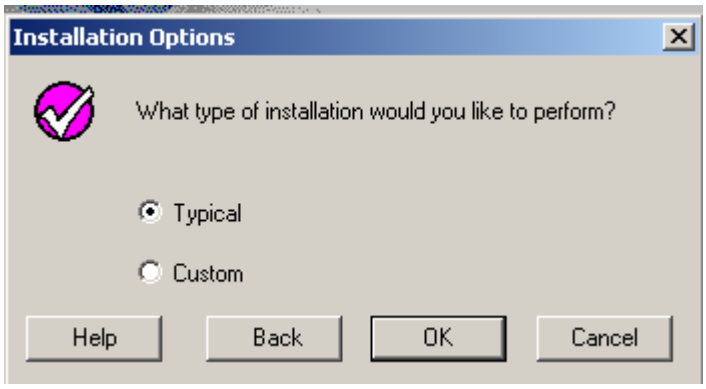


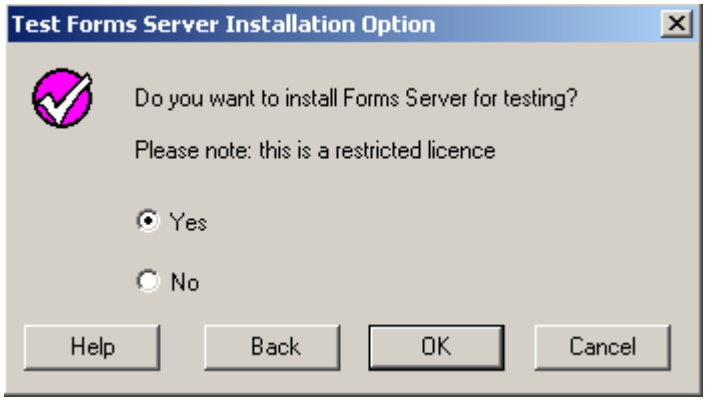
Untuk oracle developer berikan nama direktori yang berbeda dengan oracle database, seperti pada gambar berikut ini:

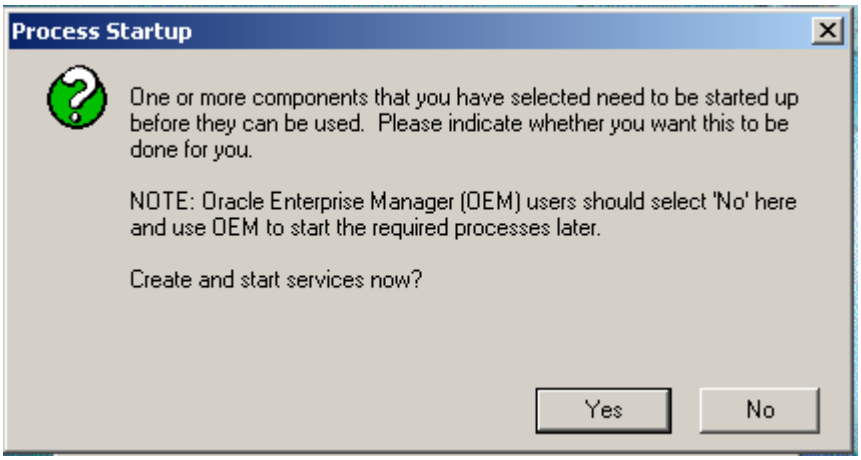


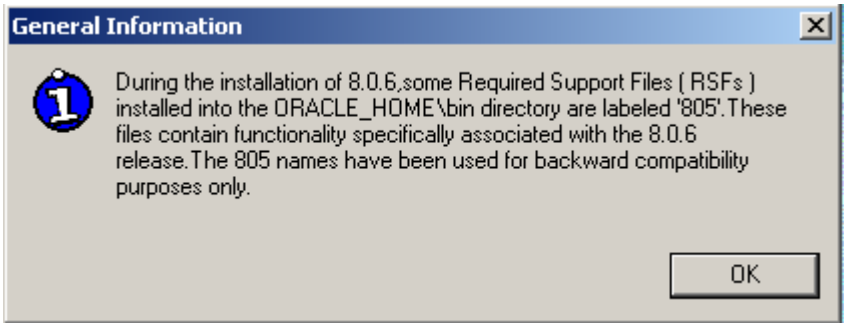
Pilih Oracle Form Developer sebagai berikut:

Oracle Tools Installation Options
What product do you wish to install?
Oracle Forms Developer
Oracle Forms Server
Oracle Reports Developer
Oracle Reports Server
Help
OK
Cancel

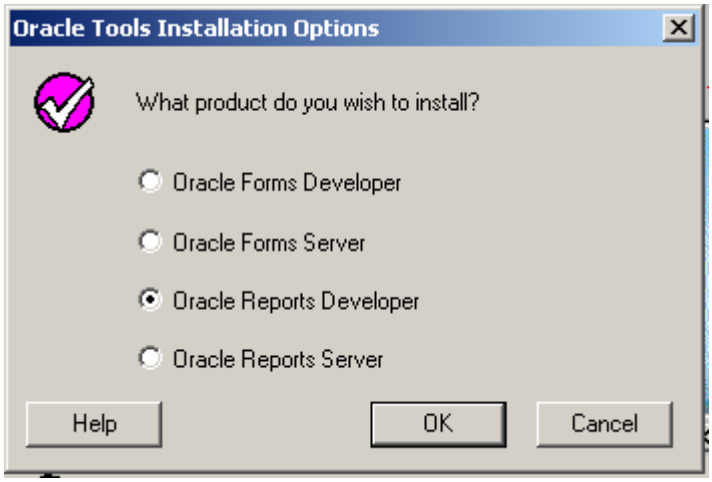

Installation Options
What type of installation would you like to perform?
Typical
Custom
Help
Back
OK
Cancel


Test Forms Server Installation Option
Do you want to install Forms Server for testing?
Please note: this is a restricted licence
Yes
No
Help
Back
OK
Cancel

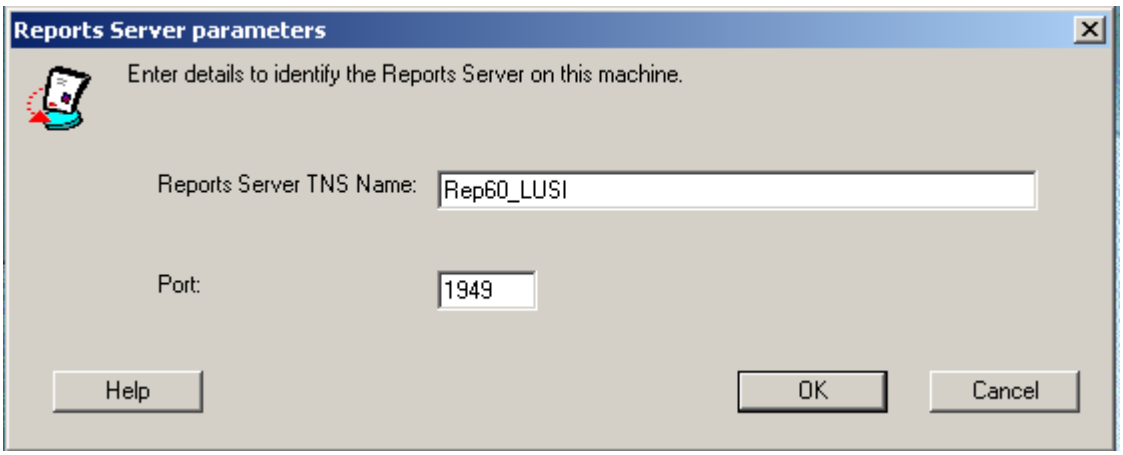


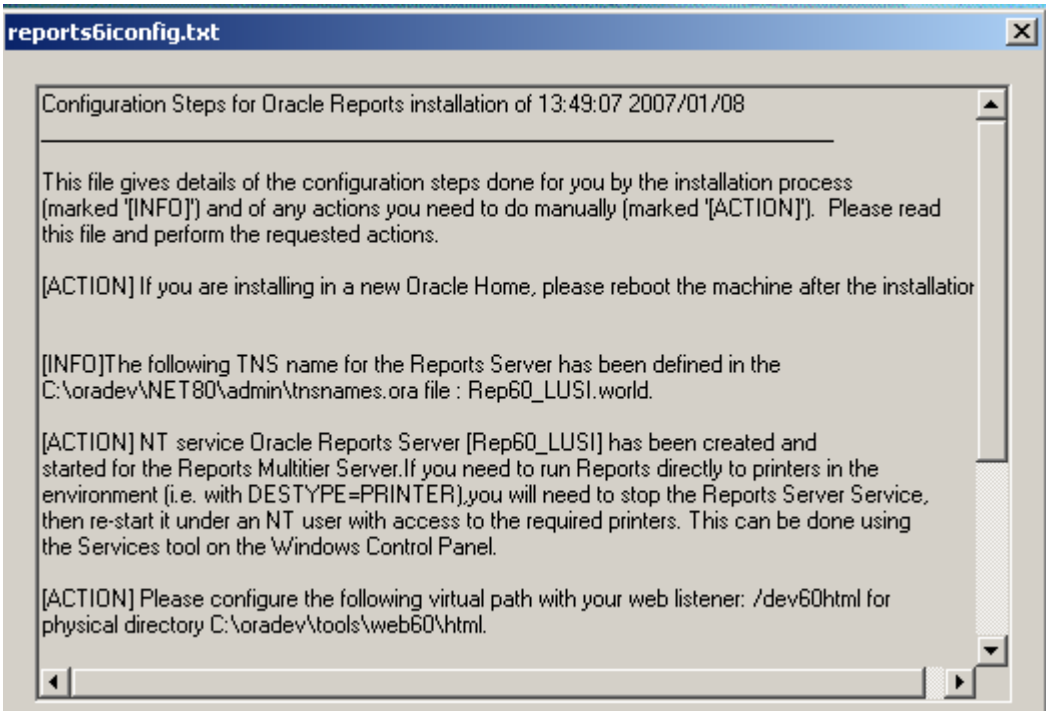


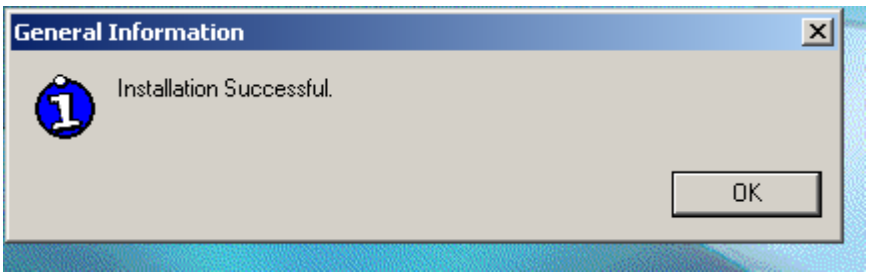
Kemudian jika sudah selesai, install Oracle Report Developer, sebagai berikut:



Kemudian pilih :





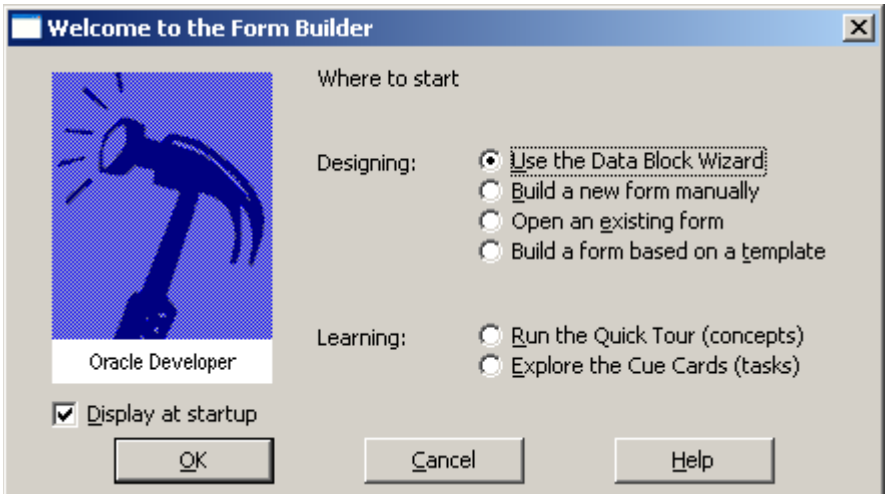


Koneksi Oracle Report Ke Database adalah sebagai berikut:

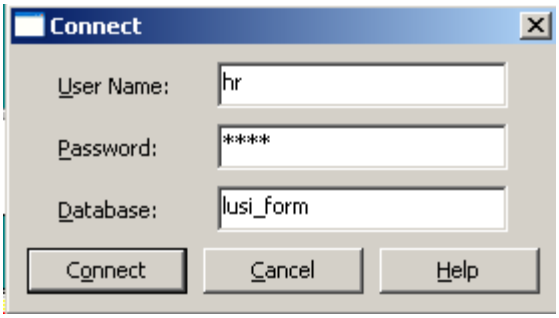
C:\oradev\NET80\ADMIN
Update file : TNSNAMES

```
Lusi_form =
  (DESCRIPTION =
    (ADDRESS_LIST =
      (ADDRESS =
        (PROTOCOL = TCP)
        (Host = 127.0.0.1)
        (Port = 1521)
      )
    )
    (CONNECT_DATA = (SID = Lusi)
    )
  )
```

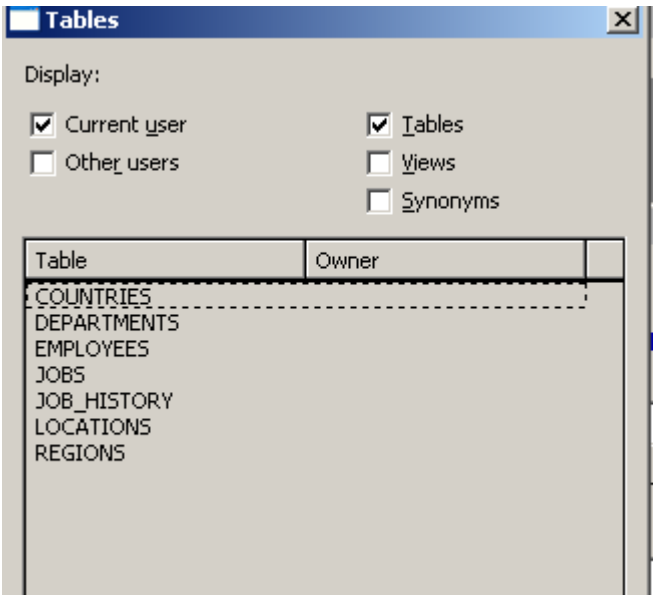
Kemudian dapat dilakukan test ke oracle form, dengan create program form baru.



Klik Ok, maka akan muncul data sebagai berikut:



Database : Lusi_form adalah nama alias pada koneksi database yang telah dibuat.
Kemudian jika sudha login sukses, akan muncul semua data yang dimiliki oleh user HR, sebagai berikut:



Kemudian, lakukan implementasi create form sampai menghasilkan file FMB.
Untuk menjalankan Report lakukan proses sebagai berikut: