

Instalasi Oracle Database Oracle 10g

Welcome to the Oracle Database 10g Installation

Select the installation method that you want to use.

Basic Installation

Oracle Home Location:

Installation Type:

Create Starter Database (additional 720MB)

Global Database Name:

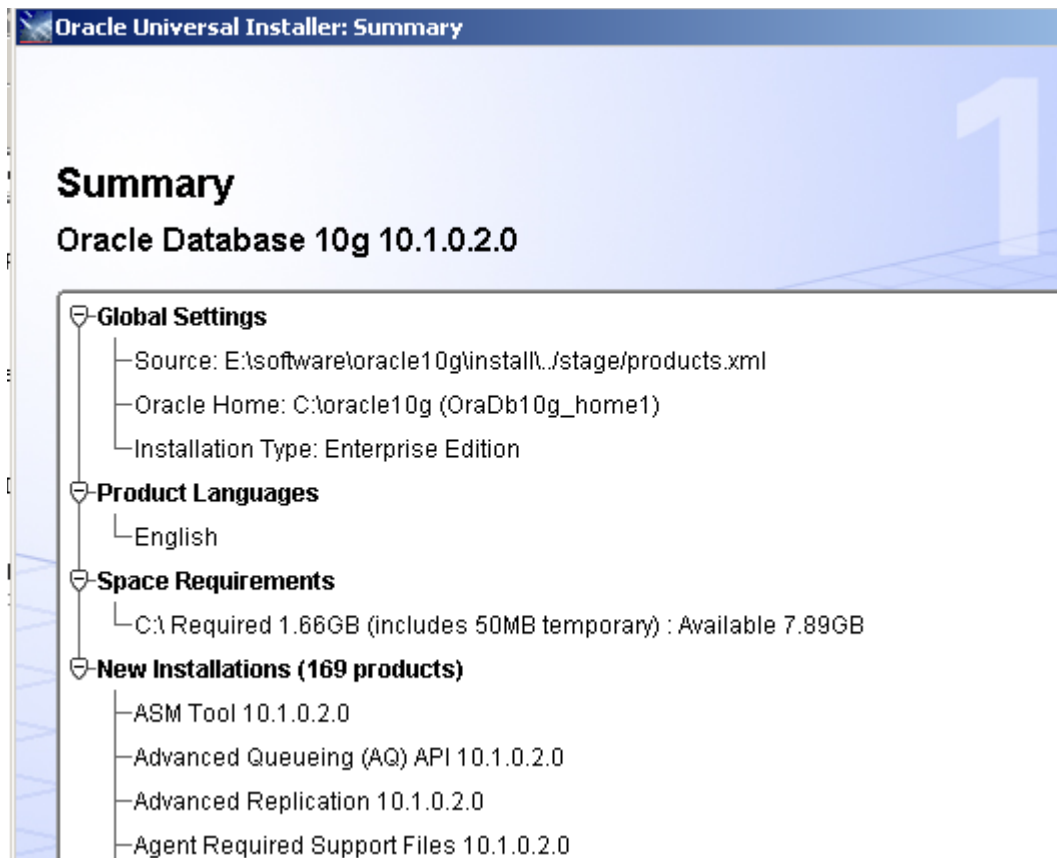
Database Password: Confirm Password:

This password is used for the SYS, SYSTEM, SYSMAN, and DBSNMP accounts.

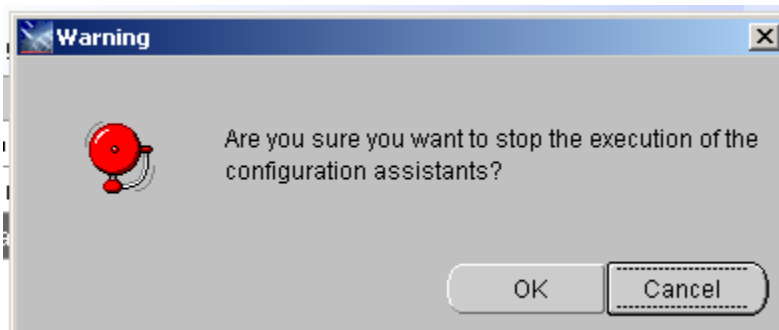
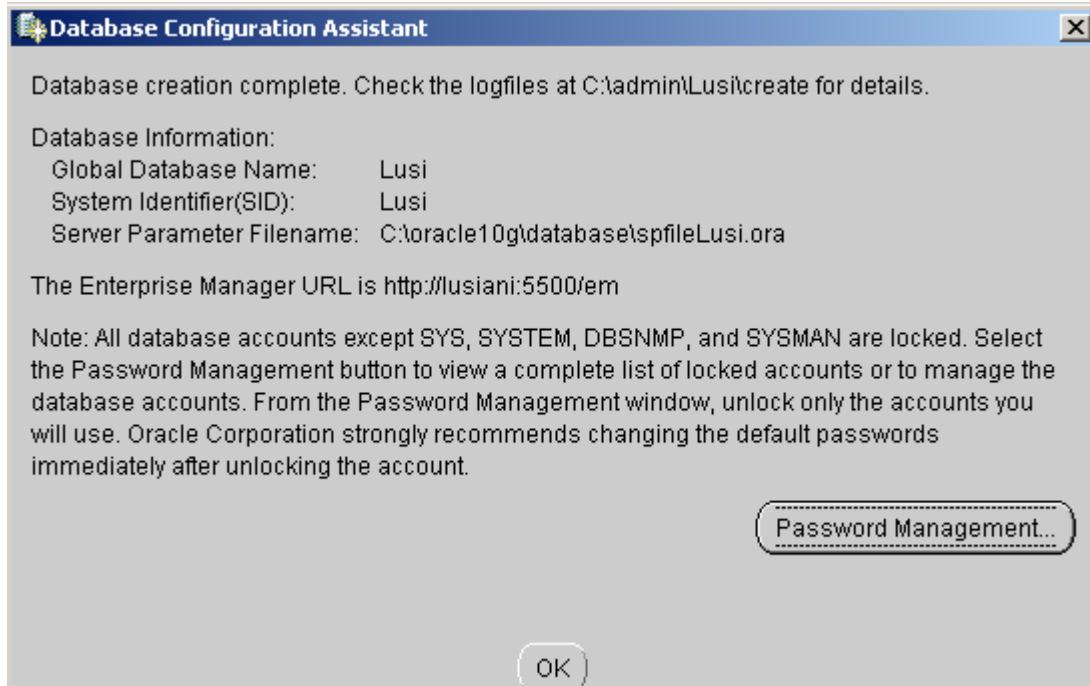
Advanced Installation

Allows advanced selections such as different passwords for the SYS, SYSTEM, SYSMAN, and DBSNMP accounts, database character set, product languages, automated backups, custom installation, and alternative storage options such as Automatic Storage Management.

Password : Lusi



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



End of Installation

The installation of Oracle Database 10g was successful, but some optional configuration assistants failed, were cancelled or skipped.

Please remember...

The following J2EE Applications have been deployed and are accessible at the URLs listed below.

Your database configuration files have been installed in C: while other components selected for installation have been installed in C:\oracle10g. Be cautious not to accidentally delete these configuration files.

Ultra Search URL:

<http://lusiani:5620/ultrasearch>

Ultra Search Administration Tool URL:

<http://lusiani:5620/ultrasearch/admin>

iSQL*Plus URL:

Help

Installed Products...

Back

Next


Install


Exit

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.

Address  <http://lusiani:5500/em/console/logon/logon>

ORACLE Enterprise Manager 10g 
Database Control

Login

Login to Database:Lusi


* User Name

* Password

Connect As

Login

Kemudian masuk ke Isqlplus adalah alamat sebagai berikut:

Address  http://lusiani:5560/isqlplus/

ORACLE
*iSQL*Plus*

Login

* Indicates required field

* Username

* Password

Connect Identifier

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:

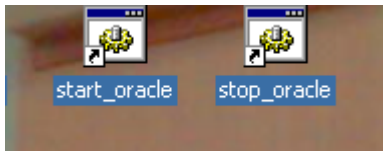
```
net stop OracleServiceLUSI
net stop OracleOraDb10g_home1TNSListener
net stop OracleOraDb10g_home1SNMPPeerMasterAgent
net stop OracleCSService
net stop OracleOraDb10g_home1SNMPPeerEncapsulator
net stop OracleDBConsoleLusi
```

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:

```
CA stop_oracle
D:\Catatan_oracle>net stop OracleServiceLUSI
The following services are dependent on the OracleServiceLUSI service.
Stopping the OracleServiceLUSI service will also stop these services.

    OracleDBConsoleLusi
Do you want to continue this operation? <Y/N> [N]: y
The OracleDBConsoleLusi service is stopping.....
```

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

```
CA start_oracle
The OracleServiceLUSI service was started successfully.

D:\Catatan_oracle>net start OracleOraDb10g_home1TNSListener
The OracleOraDb10g_home1TNSListener service is starting.
The OracleOraDb10g_home1TNSListener service was started successfully.

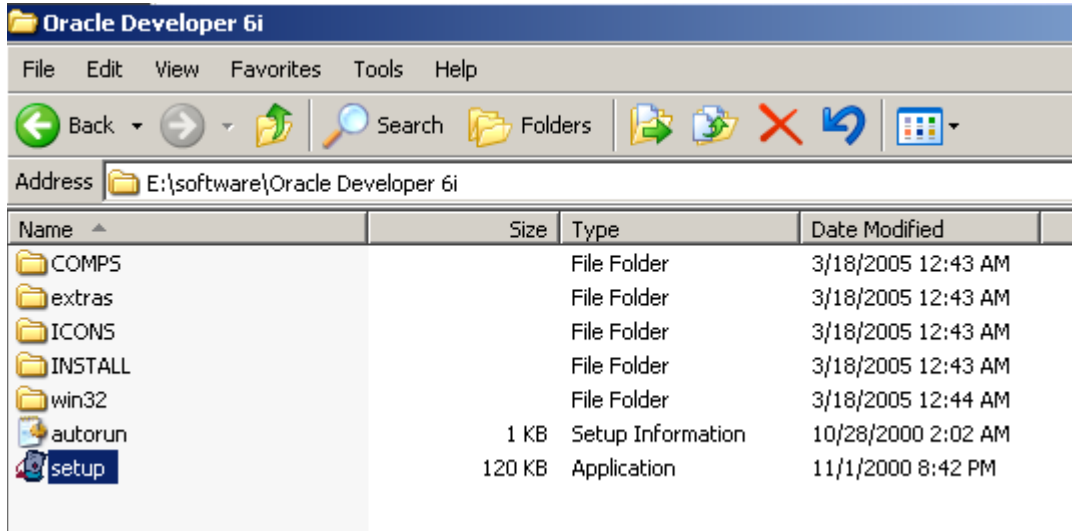
D:\Catatan_oracle>net start OracleOraDb10g_home1SNMPPeerMasterAgent
The OracleOraDb10g_home1SNMPPeerMasterAgent service is starting.
The OracleOraDb10g_home1SNMPPeerMasterAgent service was started successfully.

D:\Catatan_oracle>net start OracleCSService
The OracleCSService service is starting.....
The OracleCSService service was started successfully.

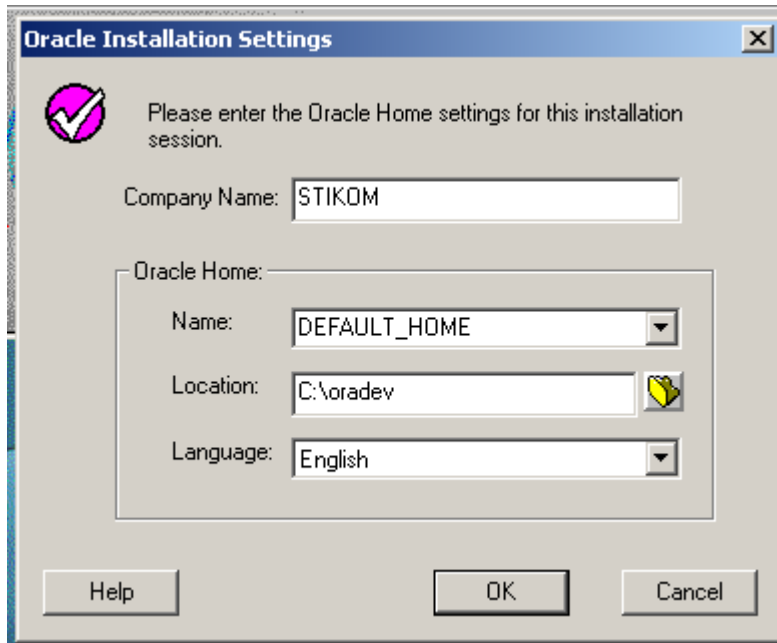
D:\Catatan_oracle>net start OracleOraDb10g_home1SNMPPeerEncapsulator
The OracleOraDb10g_home1SNMPPeerEncapsulator service is starting.
The OracleOraDb10g_home1SNMPPeerEncapsulator service was started successfully.

D:\Catatan_oracle>net start OracleDBConsoleLusi
The OracleDBConsoleLusi service is starting.....
```

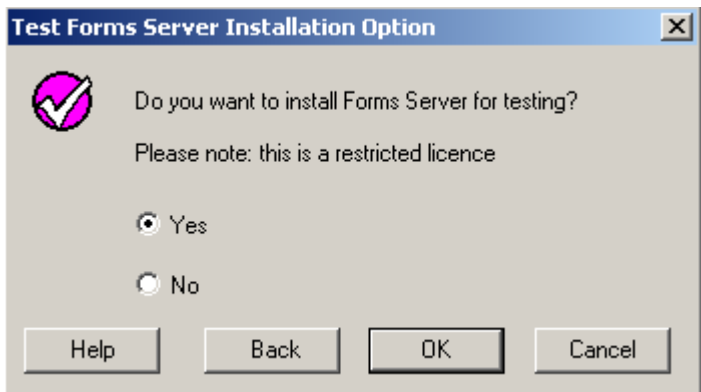
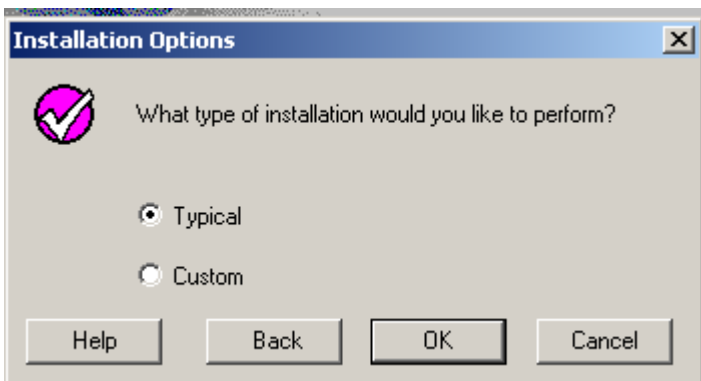
Instal Oracle Form:

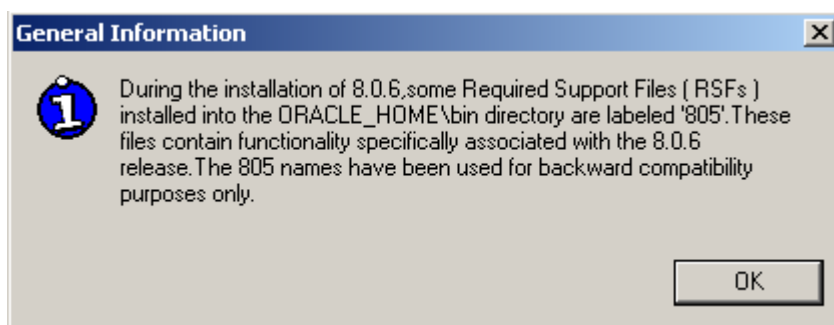
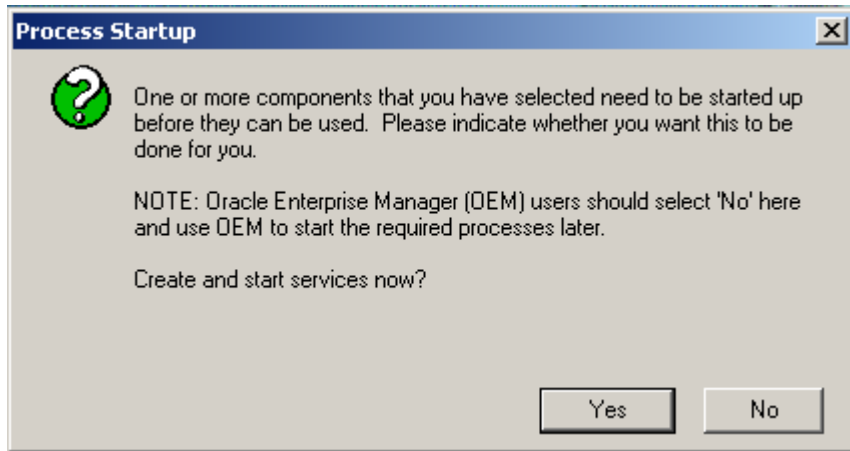


Untuk oracle developer berikan nama direktori yang berbeda dengan oracle database, seperti pada gambar berikut ini:

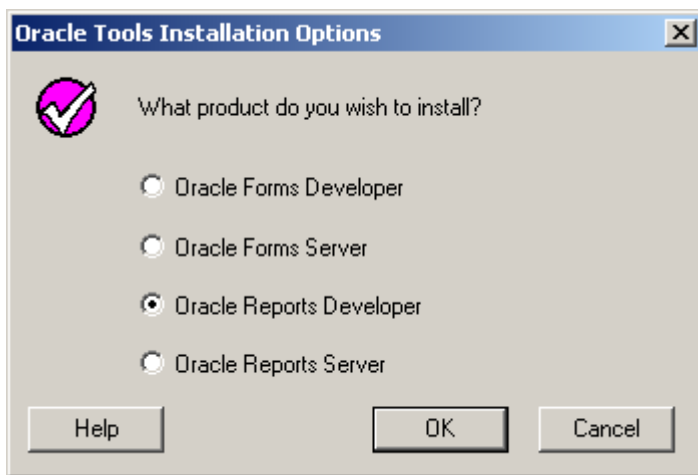


Pilih Oracle Form Developer sebagai berikut:

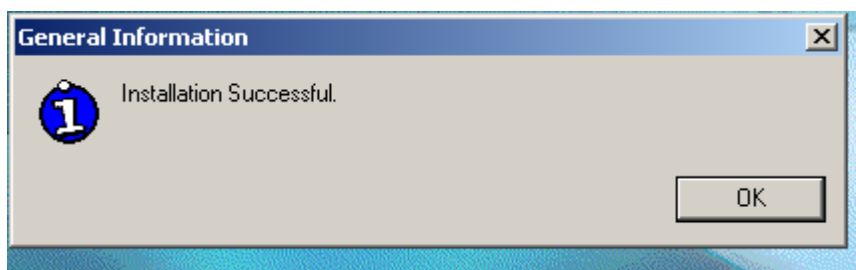
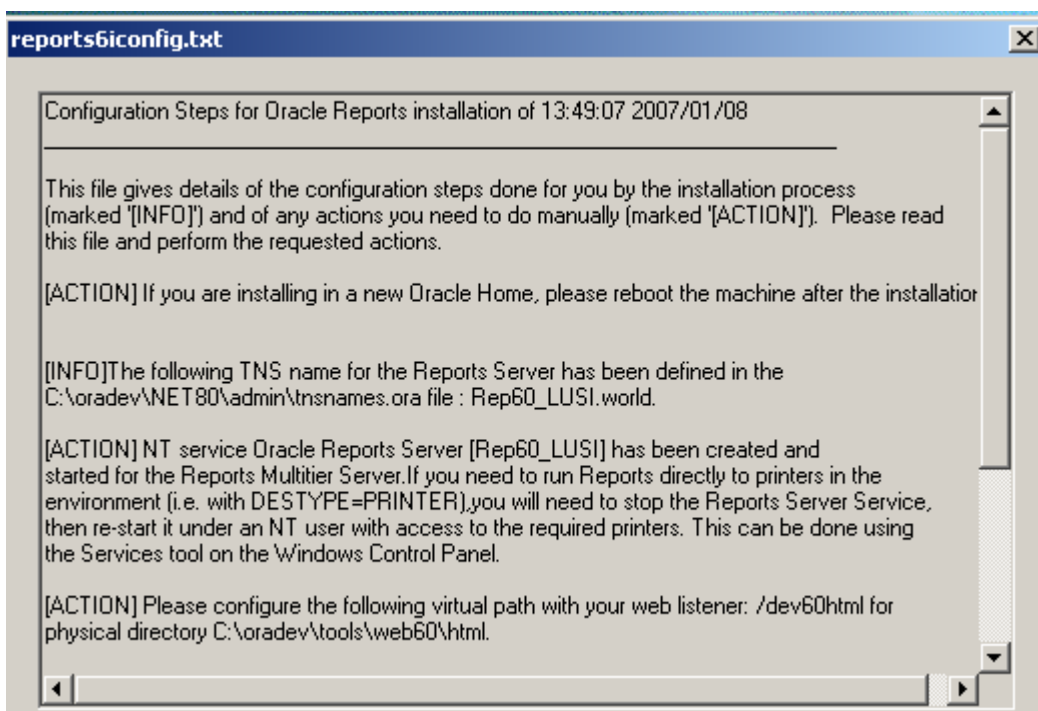
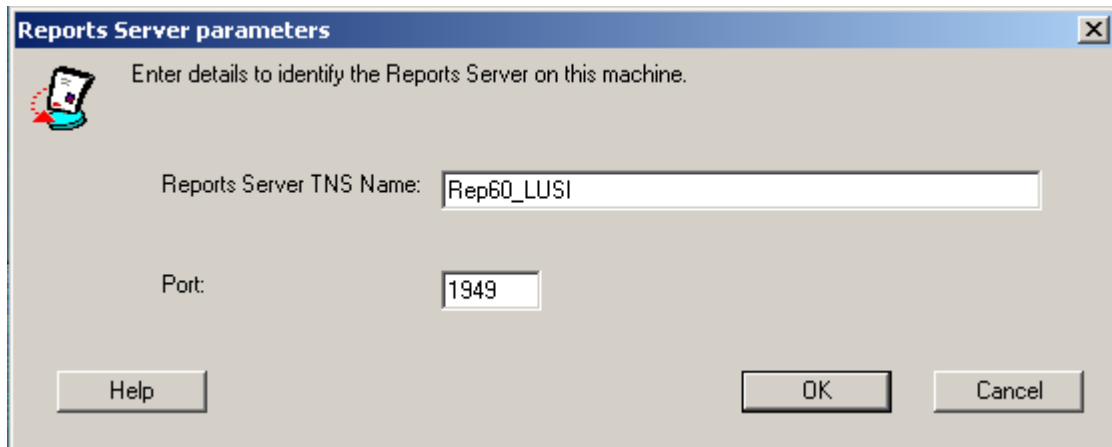




Kemudian jika sudah selesai, install Oracle Report Developer, sebagai berikut:



Kemudian pilih :



Koneksi Oracle Report Ke Database adalah sebagai berikut:

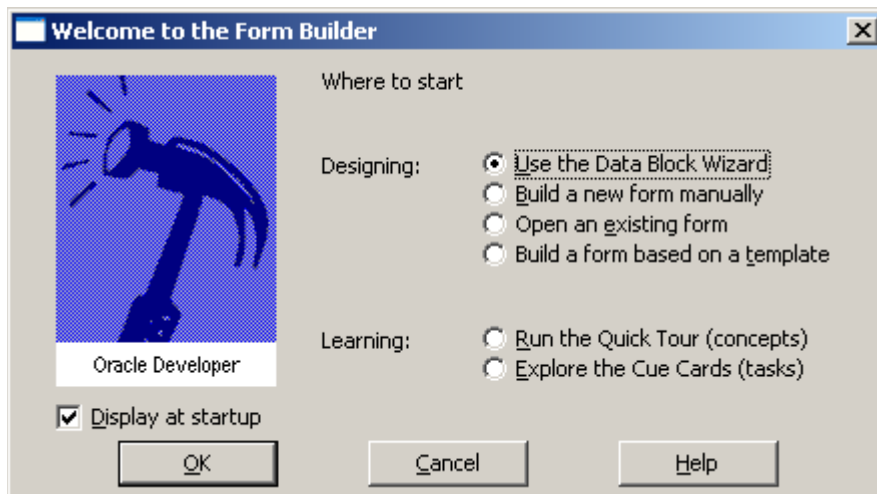
C:\oradev\NET80\ADMIN
Update file : TNSNAMES

```

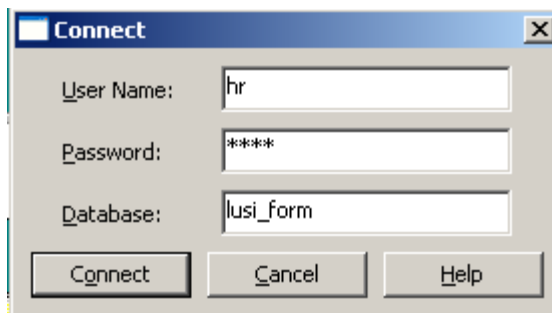
Lusi_form =
  (DESCRIPTION =
    (ADDRESS_LIST =
      (ADDRESS =
        (PROTOCOL = TCP)
        (Host = 127.0.0.1)
        (Port = 1521)
      )
    )
  )
  (CONNECT_DATA = (SID = Lusi)
  )
)

```

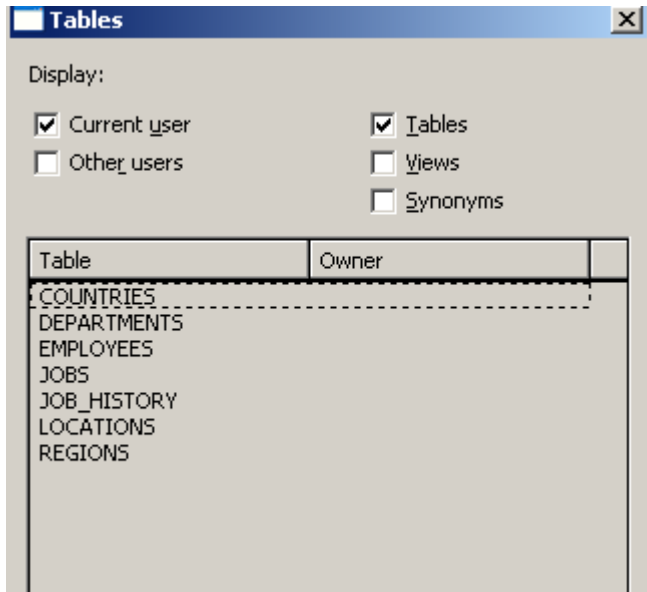
Kemudian dapat dilakukan test ke oracle form, dengan create program form baru.



Klik Ok, maka akan muncul data sebagai berikut:



Database : Lusi_form adalah nama alias pada koneksi database yang telah dibuat. Kemudian jika sudah 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: