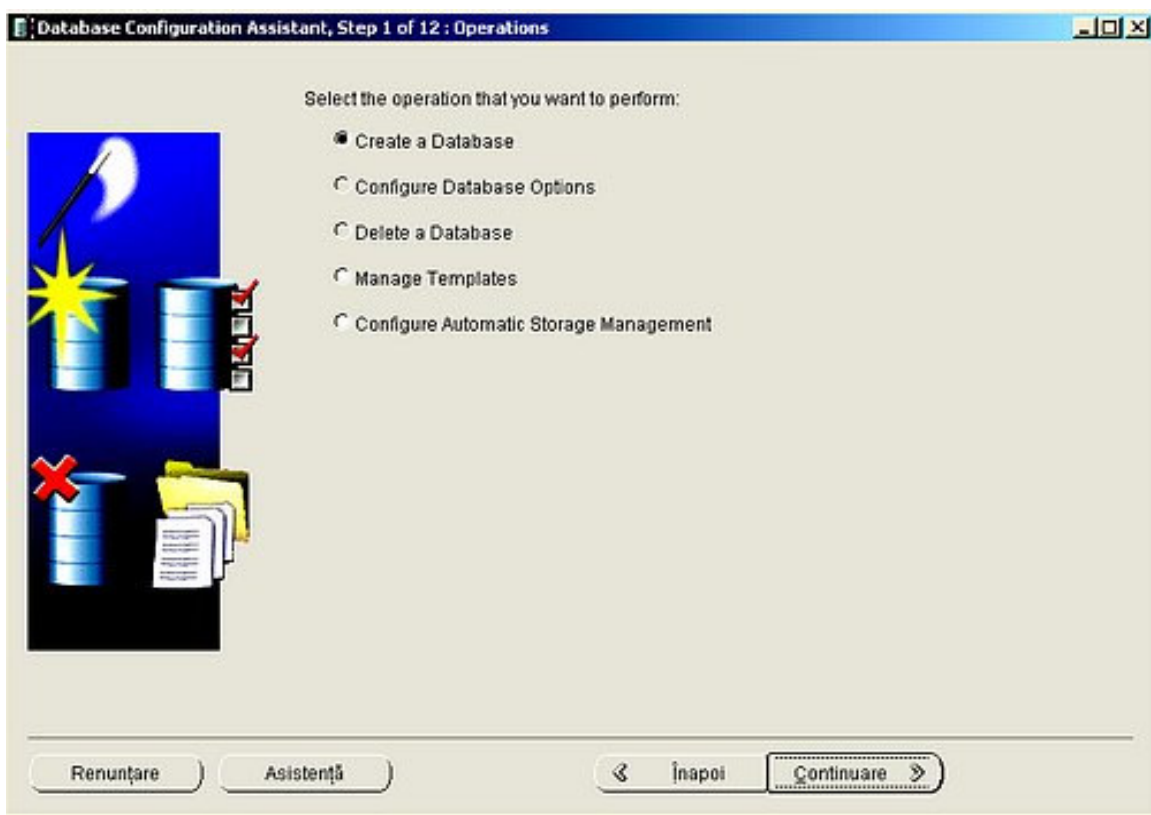
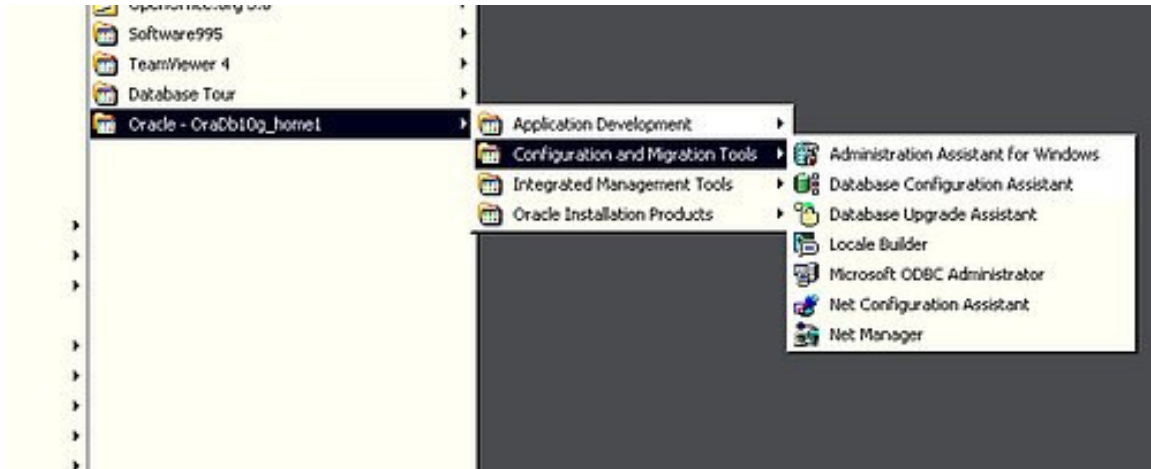
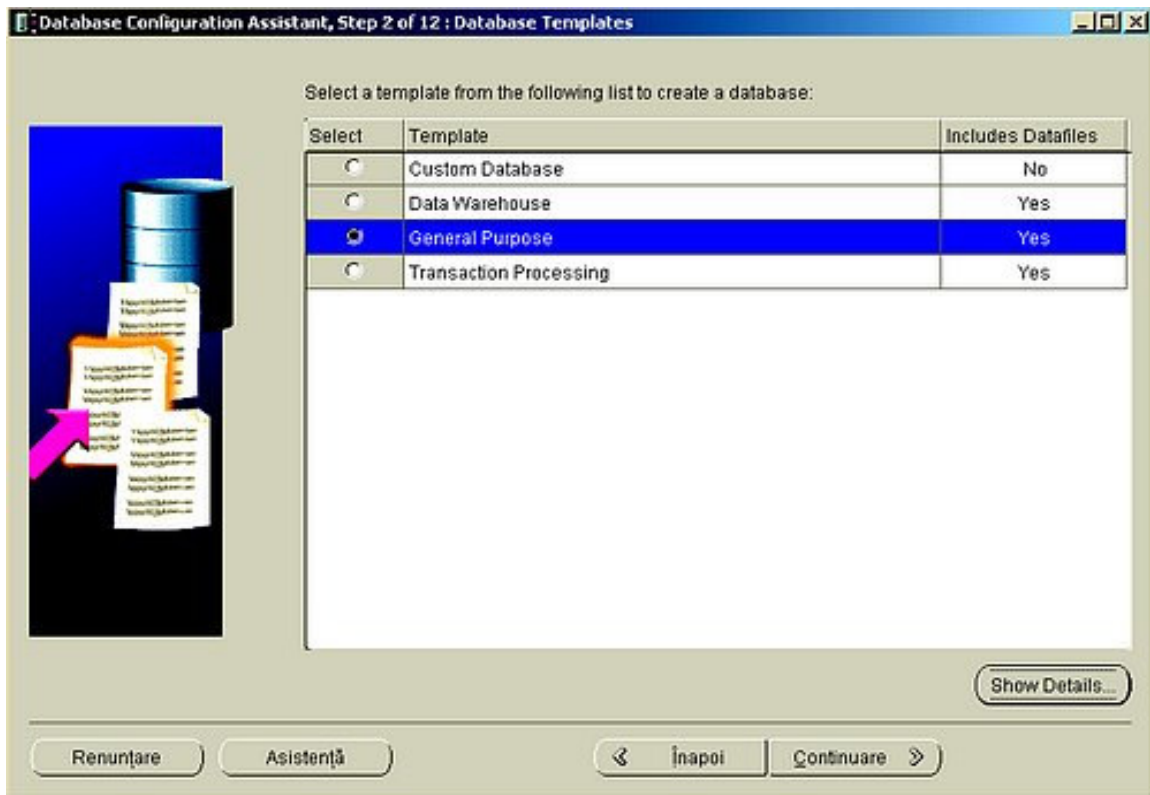


Crearea Bazei de Date

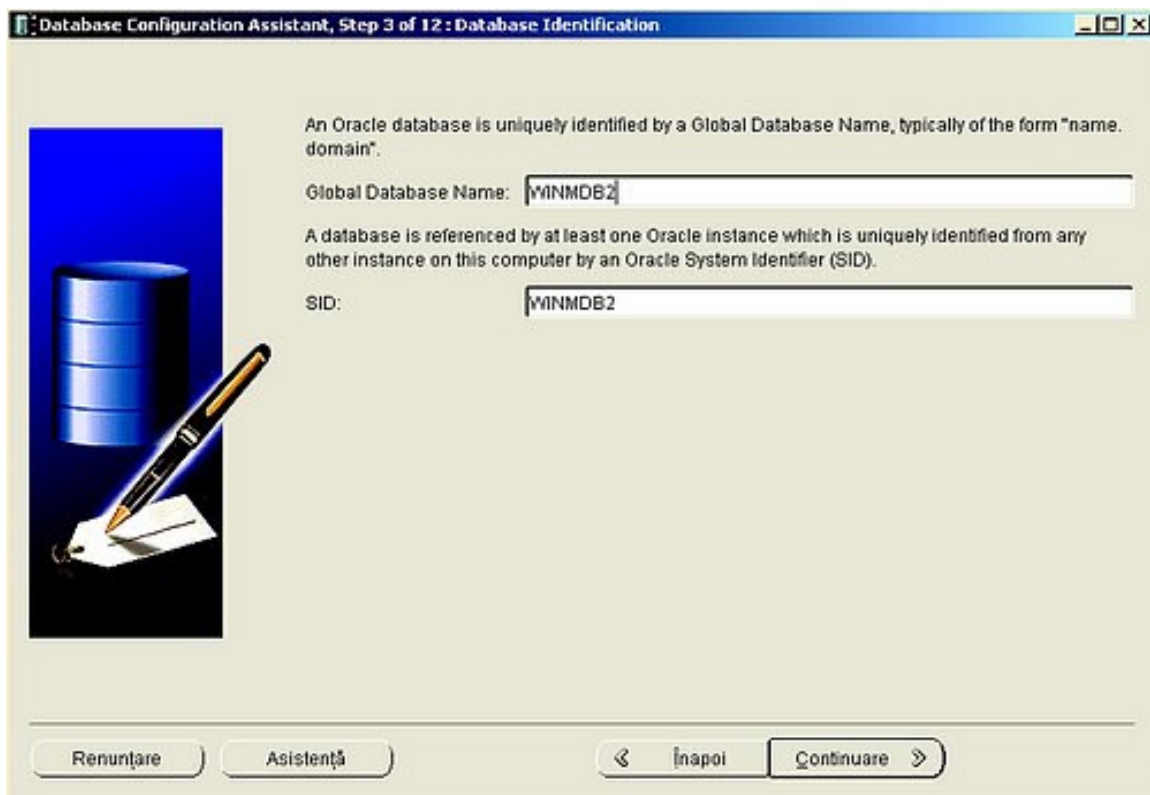
Odata ce ati instalat serverul de Oracle va trebui sa creati baza de date pe care lucreaza WinMENTOR Enterprise. Oracle are o unealta care poate fi gasita in **Start → Oracle-OraDB10g_home1 → Configuration and migration tools → Database Configuration Assistant**.

Acest ghid foloseste Oracle Home 10g si in functie de versiune si de numarul de instalari anterioare, calea Oracle-OraDB10g_home1 poate diferi.





Se creeaza o baza de date generica numita WIDB2 care va fi mai apoi personalizata din WinMENTOR Enterprise.



Database Configuration Assistant, Step 4 of 12: Management Options

Each Oracle database may be managed centrally using the Oracle Enterprise Manager Grid Control or locally using the Oracle Enterprise Manager Database Control. Choose the management option that you would like to use to manage this database.

☐ **Configure the Database with Enterprise Manager**

☐ Use Grid Control for Database Management

Management Service: No Agents Found

☒ **Use Database Control for Database Management**

☐ Enable Email Notifications

Outgoing Mail (SMTP) Server:

Email Address:

☐ Enable Daily Backup

Backup Start Time: 02 00 @ AM ☐ PM

OS Username:

Password:

Renunțare Asistență < Înapoi Continuare >

Nu este necesara configurarea bazei de date in acest moment. Introduceti parolele pentru utilizatorii obligatorii: SYS, SYSTEM.

Database Configuration Assistant, Step 5 of 12: Database Credentials

For security reasons, you must specify passwords for the following user accounts in the new database.

☐ Use the Same Password for All Accounts

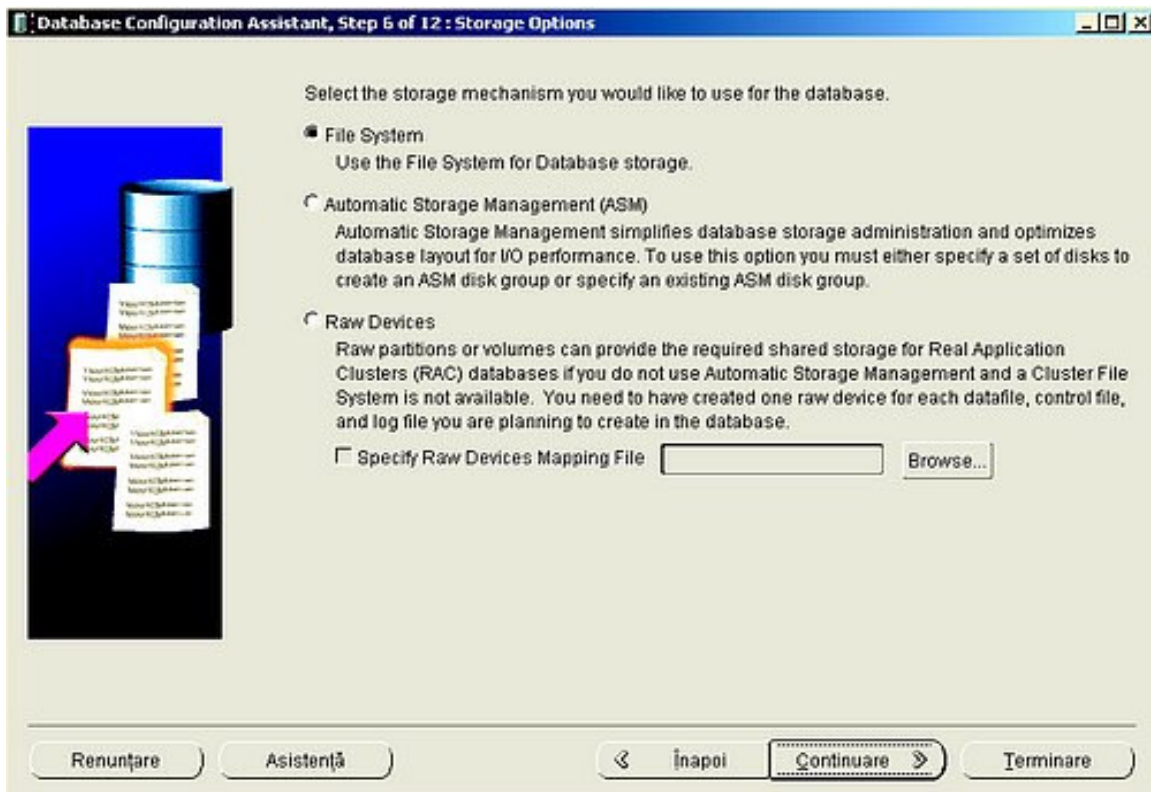
Password:

Confirm Password:

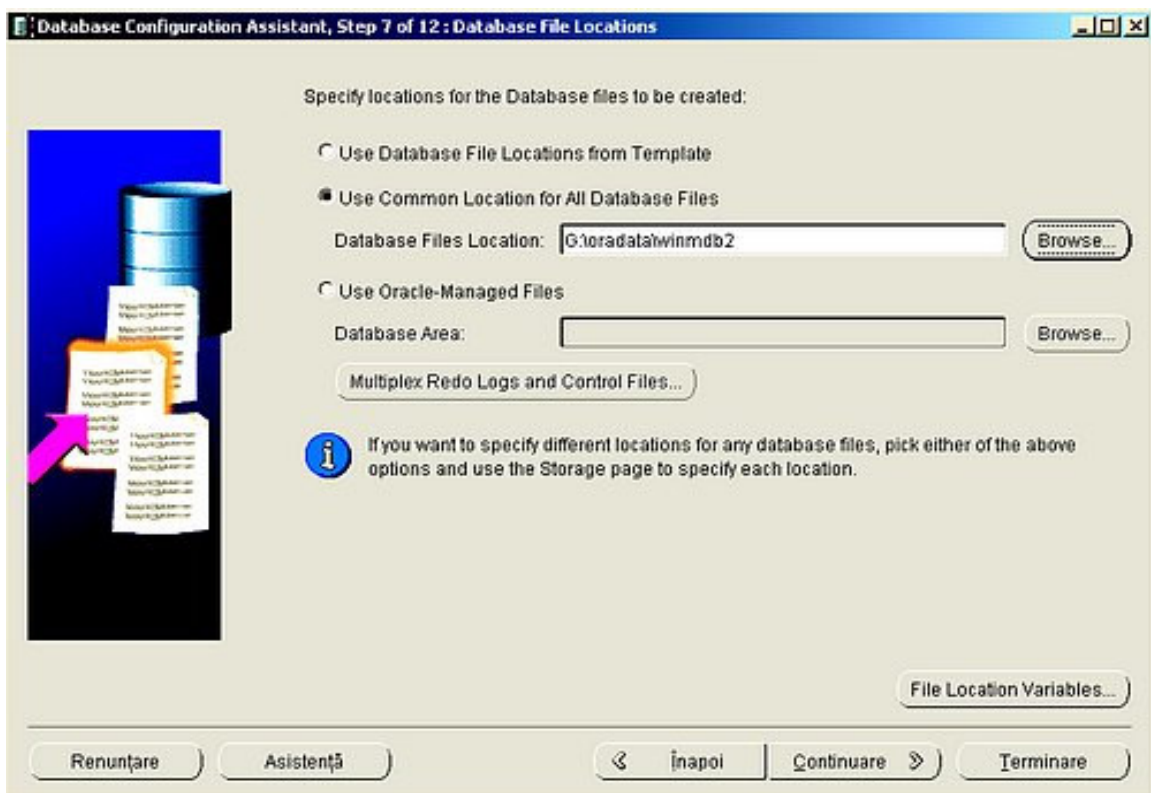
☒ **Use Different Passwords**

User Name	Password	Confirm Password
SYS	***	***
SYSTEM	*****	*****

Renunțare Asistență < Înapoi Continuare >



Alegeti locul in care va fi sticta pe hard disk baza de date nou creata. Noi folosim o cale de genul
d:\Oradata\winmdb2



Database Configuration Assistant, Step 8 of 12: Recovery Configuration

Choose the recovery options for the database:

☐ Specify Flash Recovery Area

This is used as the default for all backup and recovery operations, and is also required for automatic backup using Enterprise Manager. Oracle recommends that the database files and recovery files be located on physically different disks for data protection and performance.

Flash Recovery Area:

Flash Recovery Area Size:

☐ Enable Archiving

Database Configuration Assistant, Step 9 of 12: Database Content

Sample Schemas ☒ Custom Scripts

Sample Schemas illustrate the use of a layered approach to complexity, and are used by some demonstration programs. Installing this will give you the following schemas in your database: Human Resources, Order Entry, Online Catalog, Product Media, Information Exchange, Sales History. It will also create a tablespace called EXAMPLE. The tablespace will be about 130 MB.

Specify whether or not to add the Sample Schemas to your database.

☐ Sample Schemas

Database Configuration Assistant, Step 10 of 12: Initialization Parameters



Memory | Sizing | Character Sets | Connection Mode

☒ Typical - Allocate memory as a percentage of the total physical memory (1023 MB)
 Percentage: Show Memory Distribution...

☐ Custom

Shared Memory Management: ☒ Automatic ☐ Manual

SGA Size: M Bytes

PGA Size: M Bytes

Total Memory for Oracle:

 Total memory includes 40MB of Oracle Process Size and the defaults for the empty parameters, if any.

All Initialization Parameters...

Renunțare Asistență < Înapoi Continuare > Terminare

Database Configuration Assistant, Step 11 of 12: Database Storage



Database Storage

From the **Database Storage** page, you can specify storage parameters for the database creation. This page displays a tree listing and summary view (multi-column lists) to allow you to change and view the following objects:

- Control files
- Tablespaces
- Datafiles
- Rollback Segments
- Redo Log Groups

From any object type folder, click **Create** to create a new object. To delete an object, select the specific object from within the object type folder and click **Delete**.

Important: If you select a database template including data files, you will not be able to add or remove data files, tablespaces, or rollback segments. Selecting this type of template allows you to change the following:

- Destination of the datafiles
- Control files or log groups.

Create Delete File Location Variables...

Renunțare Asistență < Înapoi Continuare > Terminare

Database Configuration Assistant, Step 12 of 12 : Creation Options

Select the database creation options:

☒ Create Database

☐ Save as a Database Template

Name:

Description:

☐ Generate Database Creation Scripts

Destination Directory:

Renunțare Asistență < Înapoi Continuare > Terminare

Confirmation

The following operations will be performed:
A database called "WINMDB2" will be created.

Database Details:

General Purpose

Use this database template to create a pre-configured database optimized for general purpose usage.

Common Options

Option	Selected
Oracle JVM	true
Oracle Data Mining	true
Oracle Text	true
Oracle XML DB	true
Oracle Intermedia	true
Oracle OLAP	true
Oracle Spatial	true
Oracle Ultra Search	false
Oracle Label Security	false

Renunțare Save as an HTML file... Terminare

OK Cancel Help

