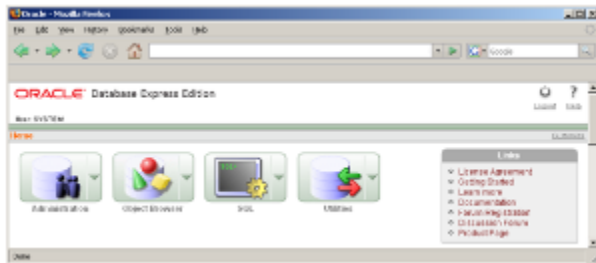


3.3.1 Create User Accounts in Oracle

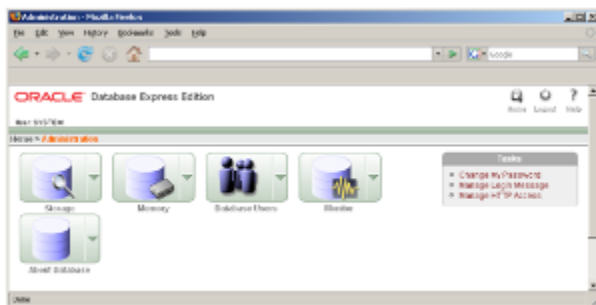
Steps to Create i2b2 Database Users

The following outlines the steps to take when creating the user accounts in your Oracle database.

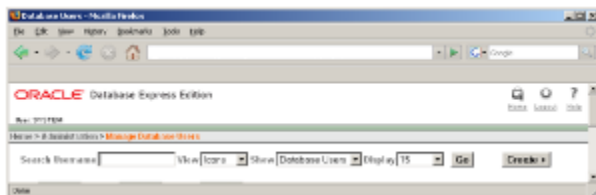
1. Open a browser and enter: `http://yourhost:yourPort/apex`
2. Log in as system user.
3. Click on **Administration** icon to open the *Administration page*.



4. Click on **Database Users** icon to open the *Manage Database Users page*.



5. Click on **Create** button to open the *Create Database User page*.



6. In the *Create Database User* section enter the following user name and password:

User Name: i2b2metadata

Password: demouser



Warning

When setting up the new users make sure **Expire Password** is **NOT** checked off.

7. In the *User Privileges* section check off the following options:

CREATE PROCEDURE	CREATE ROLE	CREATE SEQUENCE
CREATE TABLE	CREATE TRIGGER	CREATE TYPE
CREATE VIEW		

Oracle Database Express Edition

Create Database User

User Name: i2b2hive

Password: demouser

Confirm Password: demouser

Expire Password: ☐

Account Status: Unlocked

Default Tablespace: SYSTEM

Temporary Tablespace: TEMP

User Privileges

Roles:

☒ CONNECT ☒ RESOURCE ☐ DBA

Grant Global System Privileges:

☒ CREATE DATABASE LINK ☒ CREATE MATERIALIZED VIEW ☒ CREATE PROCEDURE

☒ CREATE PUBLIC SYNONYM ☒ CREATE ROLE ☒ CREATE SEQUENCE

☒ CREATE SYNONYM ☒ CREATE TABLE ☒ CREATE TRIGGER

☒ CREATE TYPE ☒ CREATE VIEW

Default Tablespace: SYSTEM

Temporary Tablespace: TEMP

Create

8. Click on the **Create** button to save the user.

9. Repeat steps 1-8 to create the following additional users:

User Name	Password	Project
i2b2demodata	demouser	Demo
i2b2hive	demouser	
i2b2imdata	demouser	Demo
i2b2pm	demouser	
i2b2workdata	demouser	Demo