

# Importing data to local Oracle10XE

- Drop your local dspace user (so that you can check it was created at the end).
- In the Oracle10XE admin screens, run the following sql:

```
create directory STORE_DIR as 'c:\temp\dspace-import';
```

- and place into that dir your dump file:

```
c:\temp\dspace-import\DSPACE-EXP.DMP
```

- then run the following sql:

```

declare
h1  NUMBER;
begin
  begin
    h1 := dbms_datapump.open (operation => 'IMPORT', job_mode =>
'SHEMA', job_name => 'IMPORT000124', version => 'COMPATIBLE');
    end;
    begin
      dbms_datapump.set_parallel(handle => h1, degree => 1);
    end;
    begin
      dbms_datapump.set_parameter(handle => h1, name =>
'KEEP_MASTER', value => 0);
    end;
    begin
      dbms_datapump.add_file(handle => h1, filename => 'DSPACE-EXP.
DMP', directory => 'STORE_DIR', filetype => 1);
    end;
    begin
      dbms_datapump.metadata_remap(handle => h1, name =>
'REMAP_SCHEMA', old_value => 'DSPACE', value => 'DSPACE');
    end;
    begin
      dbms_datapump.metadata_filter(handle => h1, name =>
'SHEMA_EXPR', value => 'IN(''DSPACE'')');
    end;
    begin
      dbms_datapump.set_parameter(handle => h1, name =>
'DATA_ACCESS_METHOD', value => 'AUTOMATIC');
    end;
    begin
      dbms_datapump.set_parameter(handle => h1, name =>
'INCLUDE_METADATA', value => 1);
    end;
    begin
      dbms_datapump.set_parameter(handle => h1, name =>
'SKIP_UNUSABLE_INDEXES', value => 0);
    end;
    begin
      dbms_datapump.start_job(handle => h1, skip_current => 0,
abort_step => 0);
    end;
    begin
      dbms_datapump.detach(handle => h1);
    end;
  end;
/

```

- This will drop your local user and create a new one but with the pw of whichever database it was dumped from.
- **It will take ages so leave it for a while to finish.**