create or replace PROCEDURE Search\_Jobs(title in VARCHAR2 , jobs out sys\_refcursor)

as

begin

OPEN jobs for

select jo.\* , com.COMNAME

from job\_op jo , company com

where

jo.COMCODE = com.CODE and

jo.JOB\_TITLE = title;

end Search\_Jobs;

create or replace

procedure Get\_Jobs(Jobs out Sys\_refCursor)

as

begin

open jobs for

select job\_op.\*,company.COMNAME

from job\_op , company

where

job\_op.COMCODE = company.CODE;

end Get\_Jobs;

create or replace

PROCEDURE Get\_Job\_Code(code out NUMBER)

as

BEGIN

SELECT max(jobcode)

into code

from job\_op;

end Get\_Job\_Code;

create or replace

PROCEDURE Get\_Applied\_Jobs(ssn in NUMBER , jobs out Sys\_refcursor)

as

BEGIN

open jobs for

select app.APPID , app.APPDATE ,comp.COMNAME, jo.SALARY,

jo.JOB\_TITLE, jo.NUMHOURS,jo.EXPERIENCE , jo.DISCRIPTION

, jo.REQUIREMENT

from application app , about abt , company comp , job\_op jo

where

app.JSSN = ssn and

app.APPID = abt.APPLID and

abt.JJOBCODE = jo.JOBCODE and

comp.code = jo.COMCODE;

end Get\_Applied\_Jobs;

create or replace

procedure Get\_Application\_Info(companycode in NUMBER ,

applications out sys\_refcursor)

as

begin

open applications for

select app.\*

from application app , job\_op jo , about abt

where

jo.comcode = companycode and

abt.jjobcode = jo.jobcode and

abt.applid = app.appid;

end Get\_Application\_Info;

create or replace

PROCEDURE Get\_Application\_id(App\_id out NUMBER)

as

begin

select max(appid)

into App\_id

from application;

end Get\_Application\_id;