***Data Base for Graduation Projects System***

Username = scott & password = tiger

**Created Tables**

-- DropTables

Drop table AdvisorTable cascade constraints;

Drop table ProjectTable cascade constraints;

Drop table StudentTable cascade constraints;

Drop table AdminTable cascade constraints;

-- AdvisorTable

CREATE TABLE AdvisorTable(

Advisor\_Id NUMBER(10) PRIMARY KEY,

Ssn NUMBER(14) unique,

Name1 VARCHAR2(25) ,

Email VARCHAR2(25),

passwordd VARCHAR2(15) NOT NULL,

projectName VARCHAR2(15)

);

-- ProjectTable

CREATE TABLE ProjectTable(

projectID NUMBER(10) primary key,

projectNAME VARCHAR2(25) unique,

Description VARCHAR2(150),

max\_No\_Teams NUMBER(5),

Project\_AdvisorId NUMBER(12) References AdvisorTable(Advisor\_Id)

);

-- StudentTable

CREATE TABLE StudentTable(

Student\_ID NUMBER(10) PRIMARY KEY,

Ssn NUMBER(14) unique,

Student\_Name VARCHAR2(25),

Email VARCHAR2(25),

Student\_password VARCHAR2(15) NOT NULL,

Team\_Number NUMBER(10),

NumberOfPhases NUMBER(2),

CONSTRAINT CheckNumberOfPhases CHECK (NumberOfPhases <= 5),

Project\_Evalution VARCHAR2(15) NULL,

AdvisorId NUMBER(12) References AdvisorTable(Advisor\_Id),

student\_projectID NUMBER(12) References ProjectTable(projectID)

);

-- AdminTable

CREATE TABLE AdminTable(

AdminID NUMBER(10) PRIMARY KEY,

Ssn NUMBER(14) unique,

AdminName VARCHAR2(25) ,

Email VARCHAR2(25),

Admin\_password VARCHAR2(15) NOT NULL

);

-- AdminTable

INSERT INTO AdminTable (ADMINID, SSN, ADMINNAME, EMAIL, ADMIN\_PASSWORD) VALUES ('1701237', '1', 'Ahmed Nasr', 'ahmed.nasr@gmail.com', 'Nasr123456');

-- AdvisorTable

INSERT INTO AdvisorTable(ADVISOR\_ID, SSN, NAME1, EMAIL, PASSWORDD,PROJECTNAME) VALUES ('1701065', '1', 'Aya MOHAMED', 'aya.mohamed@gmail.com', 'Aya123456','grad');

INSERT INTO AdvisorTable(ADVISOR\_ID, SSN, NAME1, EMAIL, PASSWORDD,PROJECTNAME) VALUES ('2', '2', 'zika', 'zika.com', 'hr','mini');

INSERT INTO AdvisorTable(ADVISOR\_ID, SSN, NAME1, EMAIL, PASSWORDD,PROJECTNAME) VALUES ('3', '3', 'maya', 'maya.com', 'hr','machine');

INSERT INTO AdvisorTable(ADVISOR\_ID, SSN, NAME1, EMAIL, PASSWORDD,PROJECTNAME) VALUES ('4', '4', 'Samira', 'Samira.com', 'hr','attend');

INSERT INTO AdvisorTable(ADVISOR\_ID, SSN, NAME1, EMAIL, PASSWORDD,PROJECTNAME) VALUES ('5', '5', 'Nesma', 'Nesma.com', 'hr','web');

INSERT INTO AdvisorTable(ADVISOR\_ID, SSN, NAME1, EMAIL, PASSWORDD,PROJECTNAME) VALUES ('6', '6', 'Nada', 'Nada.com', 'hr','app');

INSERT INTO AdvisorTable(ADVISOR\_ID, SSN, NAME1, EMAIL, PASSWORDD,PROJECTNAME) VALUES ('7', '7', 'Nourhan', 'Nourhan.com', 'hr','mobile');

INSERT INTO AdvisorTable(ADVISOR\_ID, SSN, NAME1, EMAIL, PASSWORDD,PROJECTNAME) VALUES ('8', '8', 'Mira', 'Mira.com', 'hr','Ai');

INSERT INTO AdvisorTable(ADVISOR\_ID, SSN, NAME1, EMAIL, PASSWORDD,PROJECTNAME) VALUES ('9', '9', 'hany', 'hany.com', 'hr','hardware');

INSERT INTO AdvisorTable(ADVISOR\_ID, SSN, NAME1, EMAIL, PASSWORDD,PROJECTNAME) VALUES ('10', '10', 'kareem', 'kareem.com', 'hr','software');

INSERT INTO AdvisorTable(ADVISOR\_ID, SSN, NAME1, EMAIL, PASSWORDD,PROJECTNAME) VALUES ('11', '11', 'mostafa', 'mostafa.com', 'hr','Hard');

INSERT INTO AdvisorTable(ADVISOR\_ID, SSN, NAME1, EMAIL, PASSWORDD,PROJECTNAME) VALUES ('12', '12', 'hady', 'hady.com', 'hr','Easy');

INSERT INTO AdvisorTable(ADVISOR\_ID, SSN, NAME1, EMAIL, PASSWORDD,PROJECTNAME) VALUES ('13', '13', 'younes', 'younes.com', 'hr','Mid');

INSERT INTO AdvisorTable(ADVISOR\_ID, SSN, NAME1, EMAIL, PASSWORDD,PROJECTNAME) VALUES ('14', '14', 'mousa', 'mousa.com', 'hr','Cancel');

INSERT INTO AdvisorTable(ADVISOR\_ID, SSN, NAME1, EMAIL, PASSWORDD,PROJECTNAME) VALUES ('15', '15', 'karam', 'karam.com', 'hr','team4');

INSERT INTO AdvisorTable(ADVISOR\_ID, SSN, NAME1, EMAIL, PASSWORDD,PROJECTNAME) VALUES ('16', '16', 'sayed', 'sayed.com', 'hr','Loan');

INSERT INTO AdvisorTable(ADVISOR\_ID, SSN, NAME1, EMAIL, PASSWORDD,PROJECTNAME) VALUES ('17', '17', 'Adel', 'Adel.com', 'hr','data');

INSERT INTO AdvisorTable(ADVISOR\_ID, SSN, NAME1, EMAIL, PASSWORDD,PROJECTNAME) VALUES ('18', '18', 'Nady', 'Nady.com', 'hr','forget');

INSERT INTO AdvisorTable(ADVISOR\_ID, SSN, NAME1, EMAIL, PASSWORDD,PROJECTNAME) VALUES ('19', '19', 'Nedal', 'Nedal.com', 'hr','netflex');

INSERT INTO AdvisorTable(ADVISOR\_ID, SSN, NAME1, EMAIL, PASSWORDD,PROJECTNAME) VALUES ('20', '20', 'Ramy', 'Ramy.com', 'hr','compare');

-- ProjectTable

INSERT INTO ProjectTable(PROJECTID, PROJECTNAME, DESCRIPTION, MAX\_NO\_TEAMS, PROJECT\_ADVISORID) VALUES ('1', 'Grad', 'this my project','3', '1701065');

INSERT INTO ProjectTable(PROJECTID, PROJECTNAME, DESCRIPTION, MAX\_NO\_TEAMS, PROJECT\_ADVISORID) VALUES ('2', 'APp', 'this my project','4', '2');

INSERT INTO ProjectTable(PROJECTID, PROJECTNAME, DESCRIPTION, MAX\_NO\_TEAMS, PROJECT\_ADVISORID) VALUES ('3', 'web', 'this my project','2', '3');

INSERT INTO ProjectTable(PROJECTID, PROJECTNAME, DESCRIPTION, MAX\_NO\_TEAMS, PROJECT\_ADVISORID) VALUES ('4', 'Ai', 'this my project','5', '4');

INSERT INTO ProjectTable(PROJECTID, PROJECTNAME, DESCRIPTION, MAX\_NO\_TEAMS, PROJECT\_ADVISORID) VALUES ('5', 'Attend', 'this my project','2', '5');

INSERT INTO ProjectTable(PROJECTID, PROJECTNAME, DESCRIPTION, MAX\_NO\_TEAMS, PROJECT\_ADVISORID) VALUES ('6', 'flutter', 'this my project','5', '6');

INSERT INTO ProjectTable(PROJECTID, PROJECTNAME, DESCRIPTION, MAX\_NO\_TEAMS, PROJECT\_ADVISORID) VALUES ('7', 'vaccine', 'this my project','6', '7');

INSERT INTO ProjectTable(PROJECTID, PROJECTNAME, DESCRIPTION, MAX\_NO\_TEAMS, PROJECT\_ADVISORID) VALUES ('8', 'hardware', 'this my project','3', '8');

INSERT INTO ProjectTable(PROJECTID, PROJECTNAME, DESCRIPTION, MAX\_NO\_TEAMS, PROJECT\_ADVISORID) VALUES ('9', 'software', 'this my project','2', '9');

INSERT INTO ProjectTable(PROJECTID, PROJECTNAME, DESCRIPTION, MAX\_NO\_TEAMS, PROJECT\_ADVISORID) VALUES ('10', 'Servise', 'this my project','2', '10');

INSERT INTO ProjectTable(PROJECTID, PROJECTNAME, DESCRIPTION, MAX\_NO\_TEAMS, PROJECT\_ADVISORID) VALUES ('11', 'Cancel', 'this my project','5', '11');

INSERT INTO ProjectTable(PROJECTID, PROJECTNAME, DESCRIPTION, MAX\_NO\_TEAMS, PROJECT\_ADVISORID) VALUES ('12', 'Prediction', 'this my project','4', '12');

INSERT INTO ProjectTable(PROJECTID, PROJECTNAME, DESCRIPTION, MAX\_NO\_TEAMS, PROJECT\_ADVISORID) VALUES ('13', 'Loan', 'this my project','3', '13');

INSERT INTO ProjectTable(PROJECTID, PROJECTNAME, DESCRIPTION, MAX\_NO\_TEAMS, PROJECT\_ADVISORID) VALUES ('14', 'Bank', 'this my project','3', '14');

INSERT INTO ProjectTable(PROJECTID, PROJECTNAME, DESCRIPTION, MAX\_NO\_TEAMS, PROJECT\_ADVISORID) VALUES ('15', 'Netflix', 'this my project','2', '15');

INSERT INTO ProjectTable(PROJECTID, PROJECTNAME, DESCRIPTION, MAX\_NO\_TEAMS, PROJECT\_ADVISORID) VALUES ('16', 'Blood Bank', 'this my project','4', '16');

INSERT INTO ProjectTable(PROJECTID, PROJECTNAME, DESCRIPTION, MAX\_NO\_TEAMS, PROJECT\_ADVISORID) VALUES ('17', 'mini market', 'this my project','6', '17');

INSERT INTO ProjectTable(PROJECTID, PROJECTNAME, DESCRIPTION, MAX\_NO\_TEAMS, PROJECT\_ADVISORID) VALUES ('18', 'heart', 'this my project','3', '18');

INSERT INTO ProjectTable(PROJECTID, PROJECTNAME, DESCRIPTION, MAX\_NO\_TEAMS, PROJECT\_ADVISORID) VALUES ('19', 'floppy bird', 'this my project','2', '19');

INSERT INTO ProjectTable(PROJECTID, PROJECTNAME, DESCRIPTION, MAX\_NO\_TEAMS, PROJECT\_ADVISORID) VALUES ('20', 'ice tower', 'this my project','3', '20');

INSERT INTO ProjectTable(PROJECTID, PROJECTNAME, DESCRIPTION, MAX\_NO\_TEAMS, PROJECT\_ADVISORID) VALUES ('21', 'Super mario', 'this my project','5', '1701065');

INSERT INTO ProjectTable(PROJECTID, PROJECTNAME, DESCRIPTION, MAX\_NO\_TEAMS, PROJECT\_ADVISORID) VALUES ('22', 'system', 'this my project','3', '3');

INSERT INTO ProjectTable(PROJECTID, PROJECTNAME, DESCRIPTION, MAX\_NO\_TEAMS, PROJECT\_ADVISORID) VALUES ('23', 'Game', 'this my project','6', '8');

INSERT INTO ProjectTable(PROJECTID, PROJECTNAME, DESCRIPTION, MAX\_NO\_TEAMS, PROJECT\_ADVISORID) VALUES ('24', 'Attendance', 'this my project','3', '7');

INSERT INTO ProjectTable(PROJECTID, PROJECTNAME, DESCRIPTION, MAX\_NO\_TEAMS, PROJECT\_ADVISORID) VALUES ('25', 'HEllo world', 'this my project','3', '10');

-- StudentTable

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('1700064', '1', 'Ahmed Ali', 'ahmed.ali@gmail.com', 'Ali123456','1','1','good','1701065','1');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('2', '2', 'mohamed', 'mohamed.com', 'hr','1','1','good','1701065','20');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('3', '3', 'Nasr', 'Nasr.com', 'hr','1','1','bad','12','2');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('4', '4', 'kareem', 'kareem.com', 'hr','1','1','good','4','11');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('5', '5', 'ibrahim', 'ibrahim.com', 'hr','1','1','very good','14','12');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('6', '6', 'islam', 'islam.com', 'hr','2','2','very good','16','15');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('7', '7', 'ismail', 'ismail.com', 'hr','2','2','good','16','13');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('8', '8', 'hany', 'hany.com', 'hr','2','2','bad','13','12');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('9', '9', 'youssef', 'youssef.com', 'hr','2','2','good','13','13');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('10', '10', 'younes', 'younes.com', 'hr','2','2','very good','13','17');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('11', '11', 'karam', 'karam.com', 'hr','3','3','good','12','15');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('12', '12', 'kamal', 'kamal.com', 'hr','3','3','good','13','17');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('13', '13', 'karem', 'karem.com', 'hr','3','3','bad','13','12');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('14', '14', 'hossam', 'hossam.com', 'hr','3','3','good','1701065','13');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('15', '15', 'ramy', 'ramy.com', 'hr','3','3','very good','5','3');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('16', '16', 'wael', 'wael.com', 'hr','4','4','good','7','3');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('17', '17', 'ramdan', 'ramdan.com', 'hr','4','4','very good','12','19');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('18', '18', 'shaaban', 'shaaban.com', 'hr','4','4','bad','10','20');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('19', '19', 'sayed', 'sayed.com', 'hr','4','4','good','11','12');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('20', '20', 'bassem', 'bassem.com', 'hr','4','4','good','12','16');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('21', '21', 'bassam', 'bassam.com', 'hr','5','5','very good','11','16');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('22', '23', 'tamer', 'tamer.com', 'hr','5','5','good','11','11');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('23', '55', 'mando', 'mando.com', 'hr','5','5','good','11','11');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('24', '24', 'taymor', 'taymor.com', 'hr','5','5','good','1701065','9');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('25', '25', 'gamal', 'gamal.com', 'hr','5','5','bad','18','9');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('26', '26', 'gameel', 'gameel.com', 'hr','6','1','bad','15','13');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('27', '27', 'khaled', 'khaled.com', 'hr','6','1','very good','12','12');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('28', '28', 'ziad', 'ziad.com', 'hr','6','1','good','10','10');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('29', '29', 'ezzat', 'ezzat.com', 'hr','6','1','very good','10','10');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('30', '30', 'mahmoud', 'mahmoud.com', 'hr','6','1','good','12','10');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('31', '31', 'mohand', 'mohand.com', 'hr','7','2','very good','9','8');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('32', '33', 'waleed', 'waleed.com', 'hr','7','2','very good','16','12');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('33', '32', 'mohsen', 'mohsen.com', 'hr','7','2','good','13','16');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('34', '34', 'akram', 'akram.com', 'hr','7','2','good','13','16');

INSERT INTO StudentTable(STUDENT\_ID, SSN, STUDENT\_NAME, EMAIL, STUDENT\_PASSWORD,TEAM\_NUMBER,NumberOfPhases,PROJECT\_EVALUTION,ADVISORID,STUDENT\_PROJECTID)

VALUES ('35', '35', 'gouda', 'gouda.com', 'hr','7','2','good','13','18');

commit;

**Stored Procedures**

-- GetMaxStudentID

create or replace procedure GetMaxStudentID (StudentID out number)

as

begin

select max(STUDENT\_ID)

into StudentID

from STUDENTTABLE;

end;

-- GetMaxAdvisorID

create or replace procedure GetMaxAdvisorID (AdvisorID out number)

as

begin

select max(ADVISOR\_ID)

into AdvisorID

from ADVISORTABLE;

end;

--GetAdvisorID

create or replace procedure GetAdvisorID (project\_name in VARCHAR2 ,AdvisorID out NUMBER)

as

begin

select ADVISOR\_ID INTO AdvisorID

from AdvisorTable

where PROJECTNAME = project\_name;

end;

--Getproject\_teamnum

create or replace procedure Getproject\_teamnum (project\_name in VARCHAR2 ,teamnum out sys\_refcursor)

as

begin

open teamnum for

select s.TEAM\_NUMBER

from studenttable s , projecttable p

where s.STUDENT\_PROJECTID=p.PROJECTID AND p.PROJECTNAME=project\_name ;

end;

--GetNumberOfPhases

create or replace procedure GetNumberOfPhases (StudentId in number, NUMOFPHASES out number)

as

begin

select NUMBEROFPHASES INTO NUMOFPHASES

from STUDENTTABLE

where STUDENT\_ID = StudentId;

end;