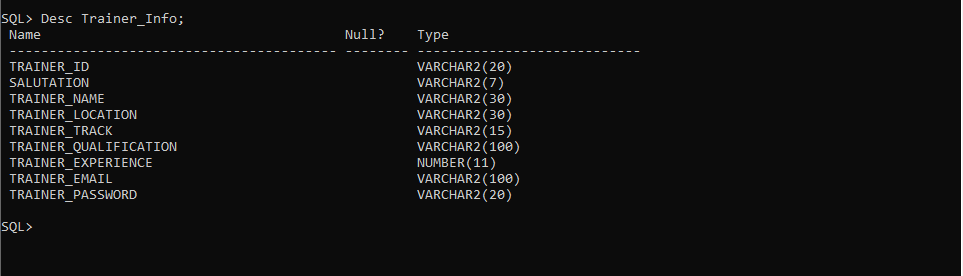
TRAINER\_INFO TABLE DESCREPTION

Command:

sql > create table Trainer\_Info;

sql >desc Trainer\_Info;

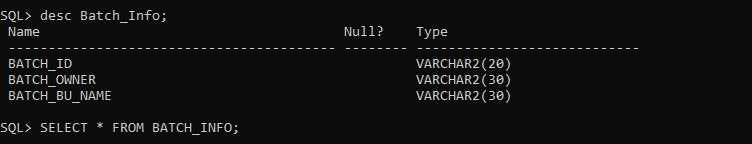


BATCH\_INFO TABLE DESCREPTION

Command:

sql > create table Batch\_Info;

sql >desc Batch\_Info;

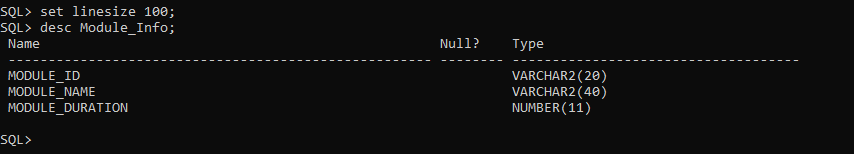


MODULE\_INFO TABLE DESCREPTION

Command:

sql > create table Module\_Info;

sql >desc Module\_Info;

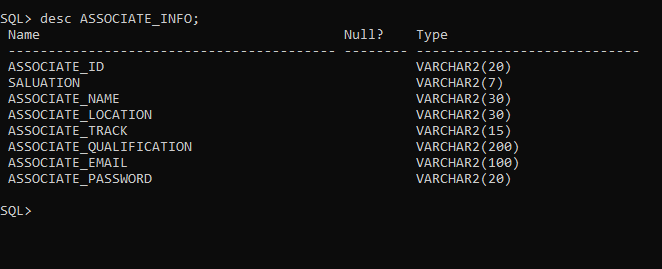


ASSOCIATE\_INFO TABLE DESCREPTION

Command:

sql > create table Associate\_Info;

sql >desc Associate\_Info;

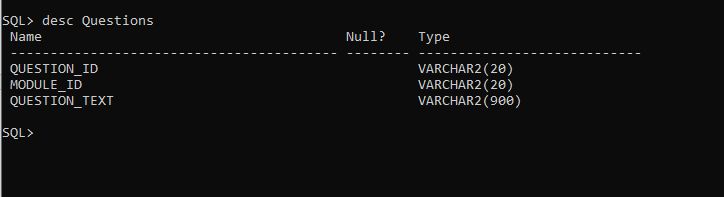


QUESTION TABLE DESCREPTION

Command:

sql > create table Questions;

sql >desc Questions;

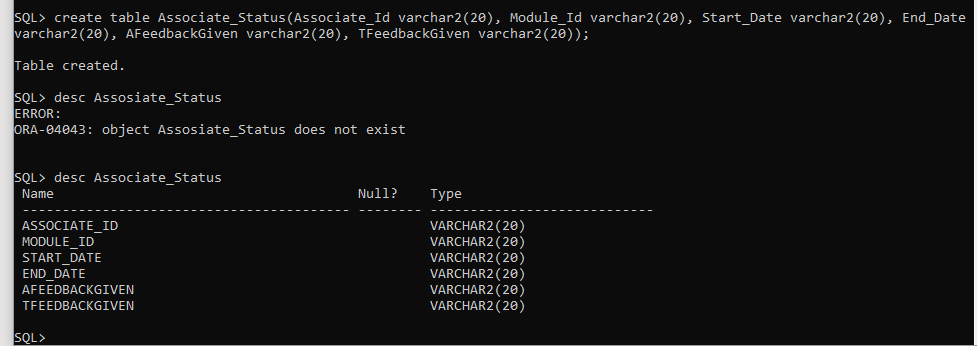


ASSOCIATE\_STATUS TABLE DESCREPTION

Command:

sql > create table Associate\_Status;

sql >desc Associate\_Status;

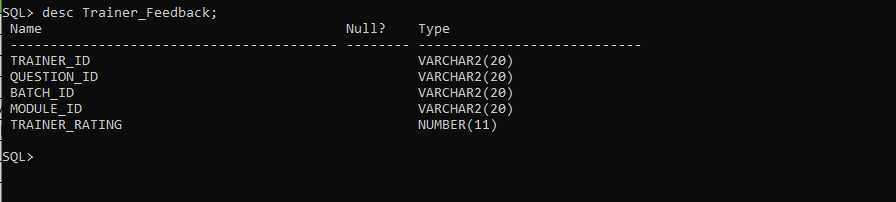


TRAINER\_FEEDBACK TABLE DESCREPTION

Command:

sql > create table Trainer\_Feedback;

sql >desc Trainer\_Feedback;

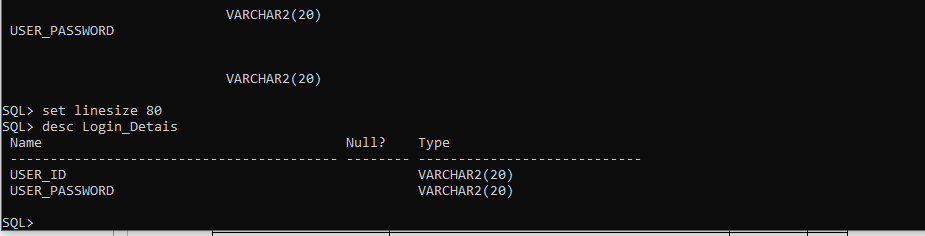


LOGIN\_DETAILS TABLE DESCREPTION

Command:

sql > create table Login\_Details;

sql >desc Login\_Details;

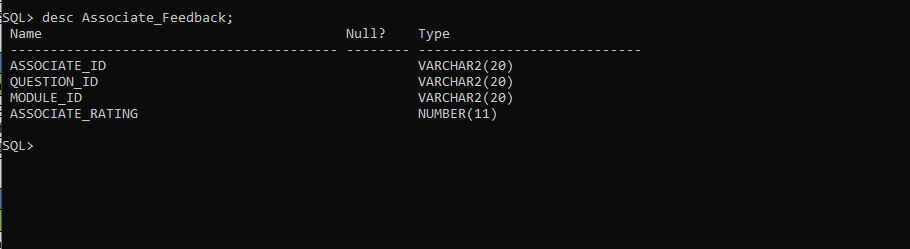


ASSOCIATE\_FEEDBACK TABLE DESCREPTION

Command:

sql > create table Associate\_Feedback;

sql >desc Associate\_Feedback;



**EXERCISE 2.2**

ALTER ASSOCIATE\_STATUS TABLE

Command:

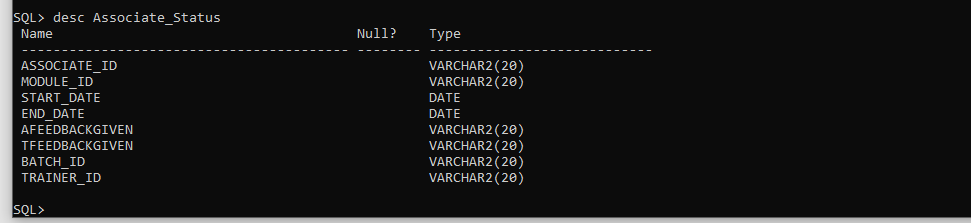
sql > Alter table Associate\_Status add Batch\_Id varchar2(20) ;

sql > Alter table Associate\_Status add Trainer\_Id varchar2(20) ;

sql > Alter table Associate\_Status Modify Start\_Date Date ;

sql > Alter table Associate\_Status Modify End\_Date Date) ;

sql >desc Associate\_Status;



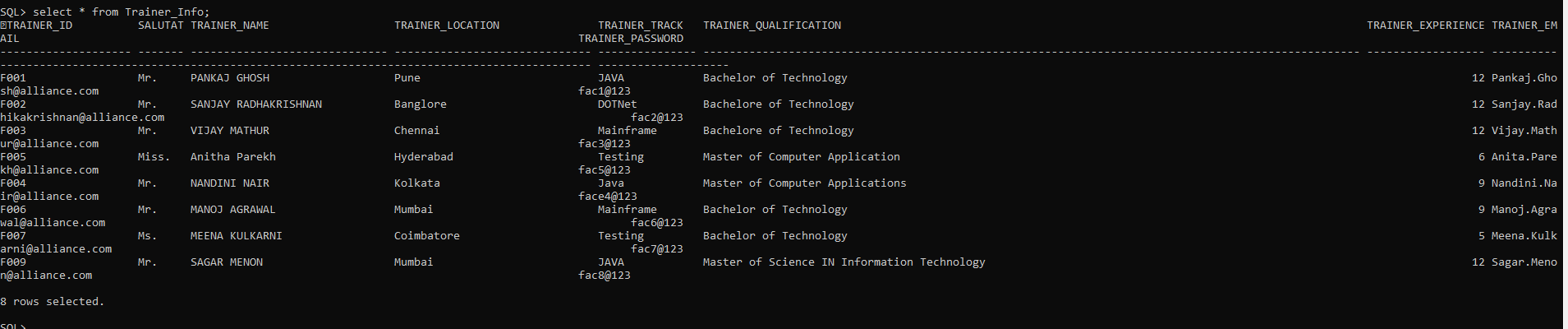
**EXERCISE 2.3 INSERT DATA INTO TABLE**

TRAINER\_INFO TABLE

Command:

sql > Insert into Trainer\_Info values(‘F001’, ‘Mr.,PANKAJ GHOSH’, ‘Pune’, ‘Java’, ‘Bachelor of Technology’ , 12, ‘Pankaj.Ghosh@alliance.com’, ‘fac1@123’);

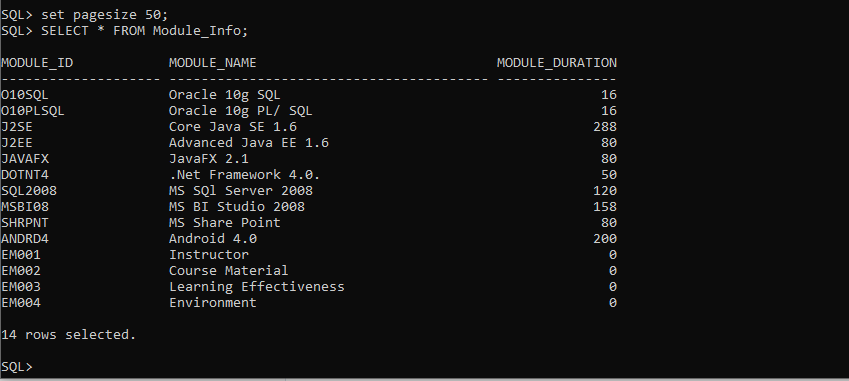
sql >Select \* from Trainer\_Info ;



MODULE\_INFO TABLE

sql > Insert into Module\_Info values(‘O10SQL’, ‘Oracle 10g SQL’, 16);

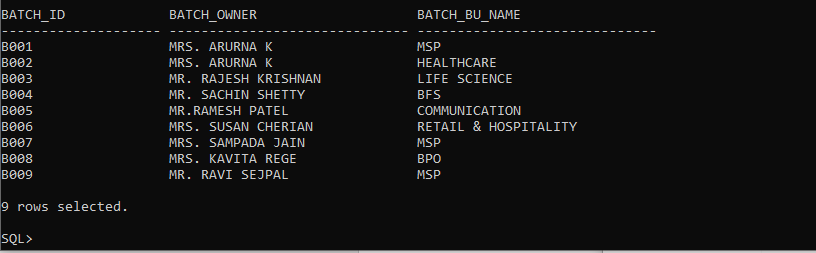
sql >Select \* from Module\_Info ;



BATCH\_INFO TABLE

sql > Insert into Batch\_Info values(‘B001’, ‘Mrs. Aruna K’, ‘MSP’);

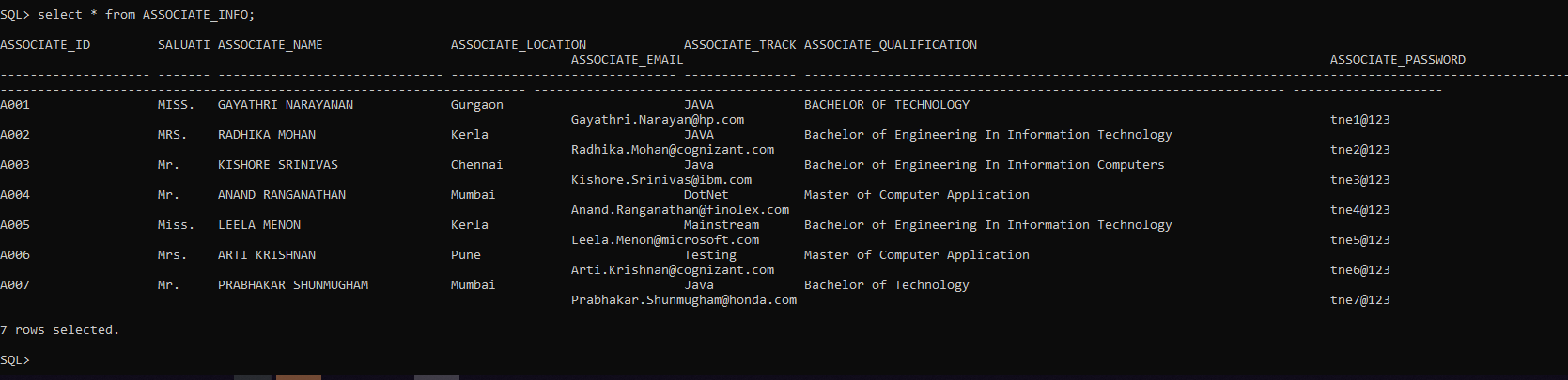
sql >Select \* from Batch\_Info ;



ASSOCIATE\_INFO TABLE

sql > Insert into Batch\_Info values(‘A001’, ‘Miss.’, ‘GAYATHRI NARAYANAN’, ‘Gurgaon’, ‘Java’, ‘Bachelor of Technology’, ‘Gayathri.Narayan@hp.com’, ‘tne1@123’);

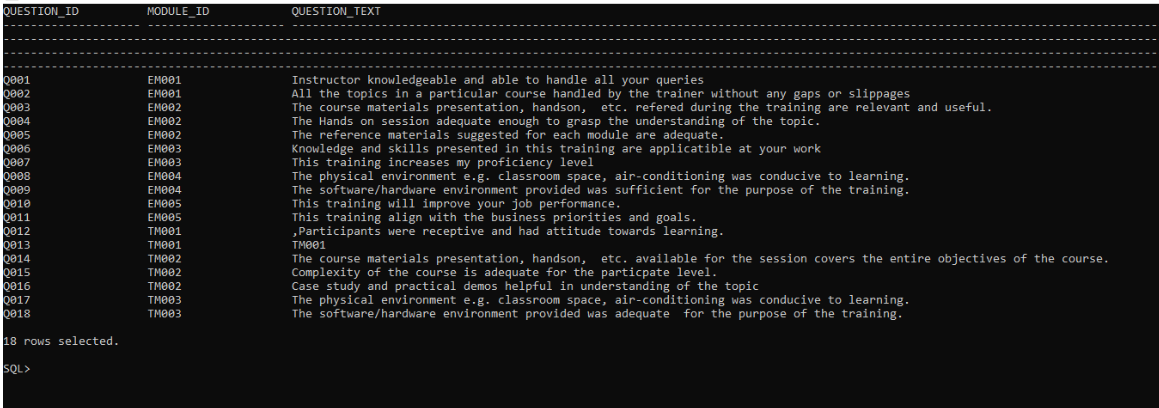
sql >Select \* from Associate\_Info ;



QUESTIONS TABLE

sql > Insert into Questions values(‘Q001’, ‘EM001’, ‘Instructor knowledgeable and able to handle all your queries’);

sql >Select \* from Questions ;



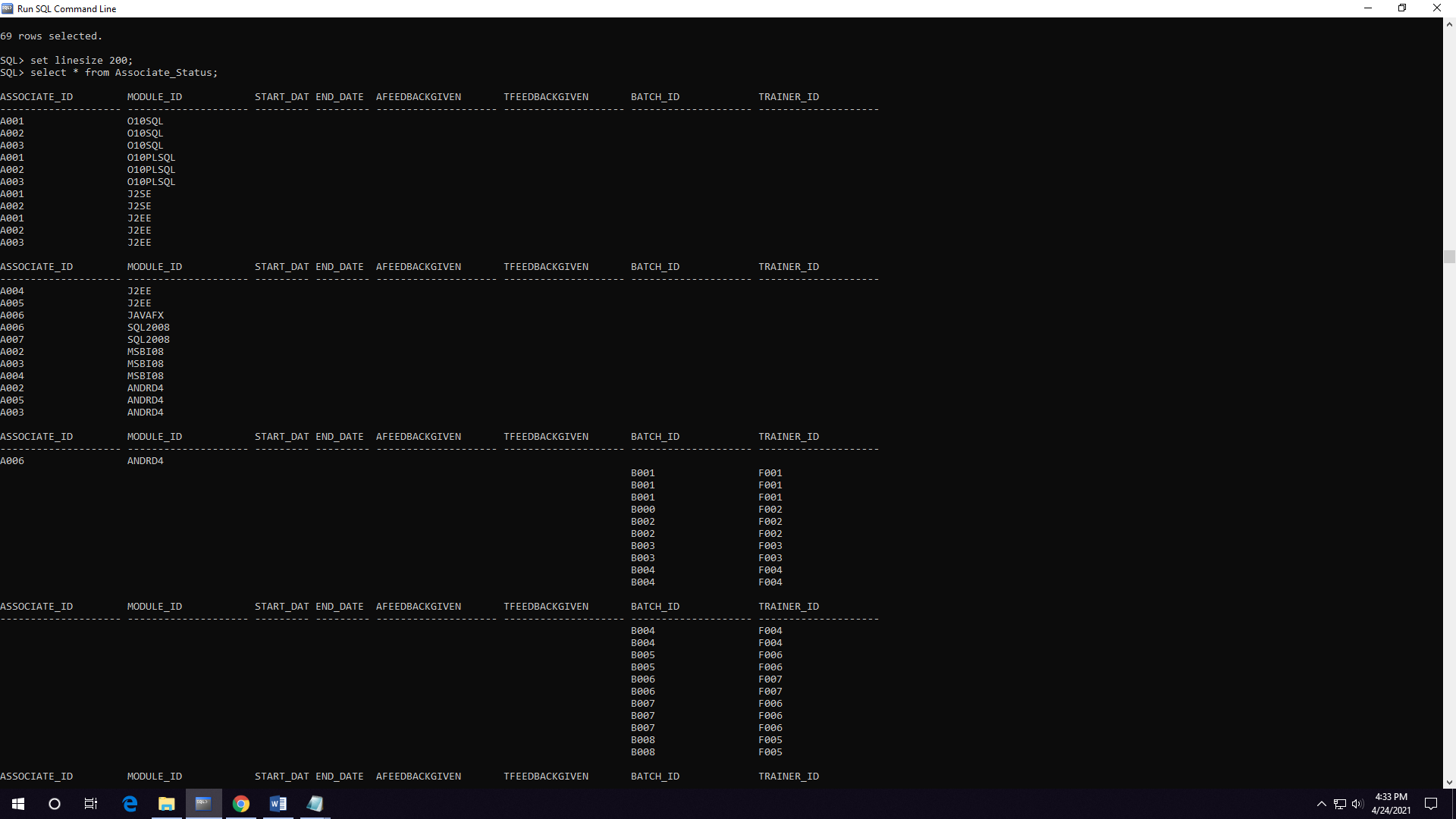
ASSOCIATE\_STATUS TABLE

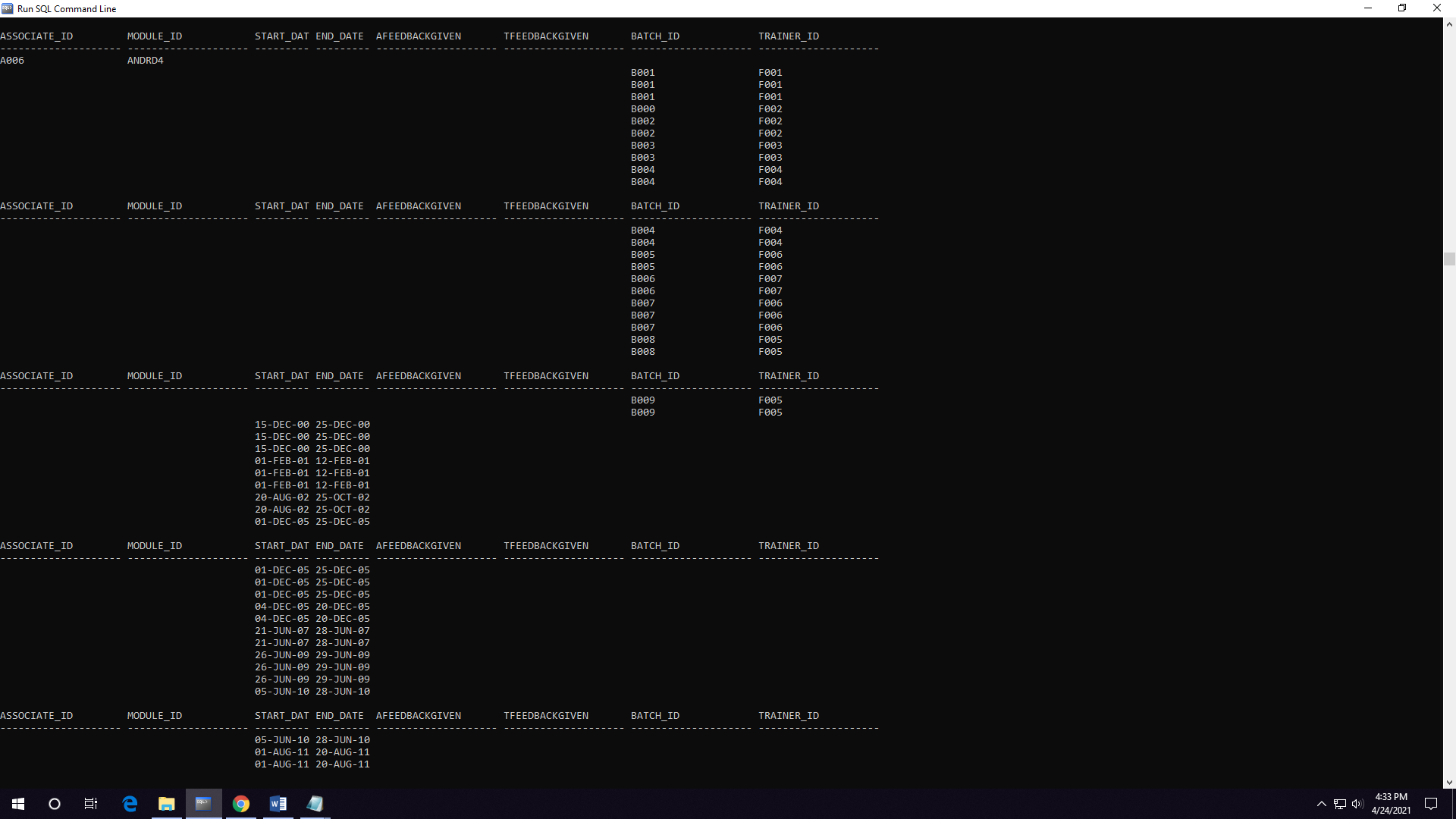
sql > Insert into Associate\_Status (Associate\_Id, Module\_Id) values(‘A001’, ‘O10SQL’);

sql > Insert into Associate\_Status (Batch\_Id, Trainer\_Id) values(‘B001’, ‘F001’);

sql > Insert into Associate\_Status (Start\_Date, End\_Date) values(DATE‘2000-12-15’, DATE‘2000-12-25’);

sql >Select \* from Associate\_Info ;



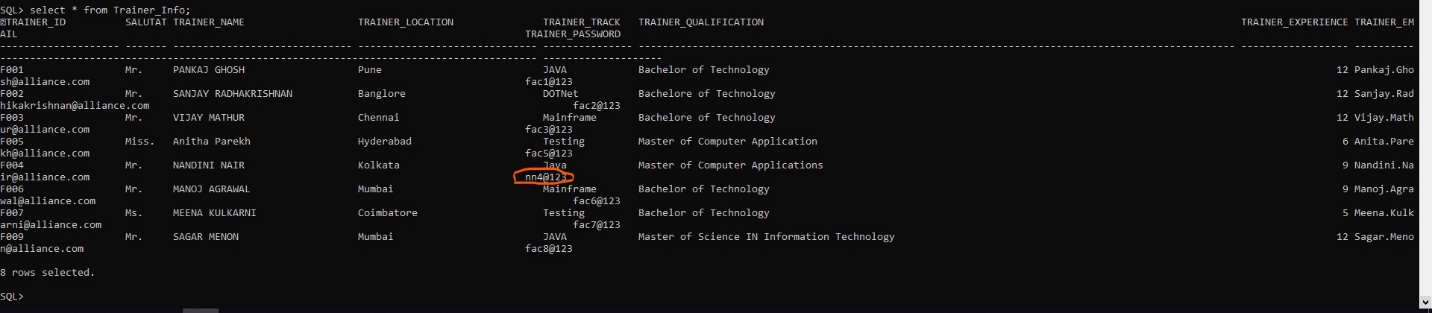


**EXERCISE 2.4 CHANGE DATA INTO TABLE**

Trainer\_Info Table

sql > UPDATE Trainer\_Info SET Trainer\_Password= ‘nn4@123’ where Trainer\_Id= ‘F004’

sql >Select \* from Trainer\_Info ;

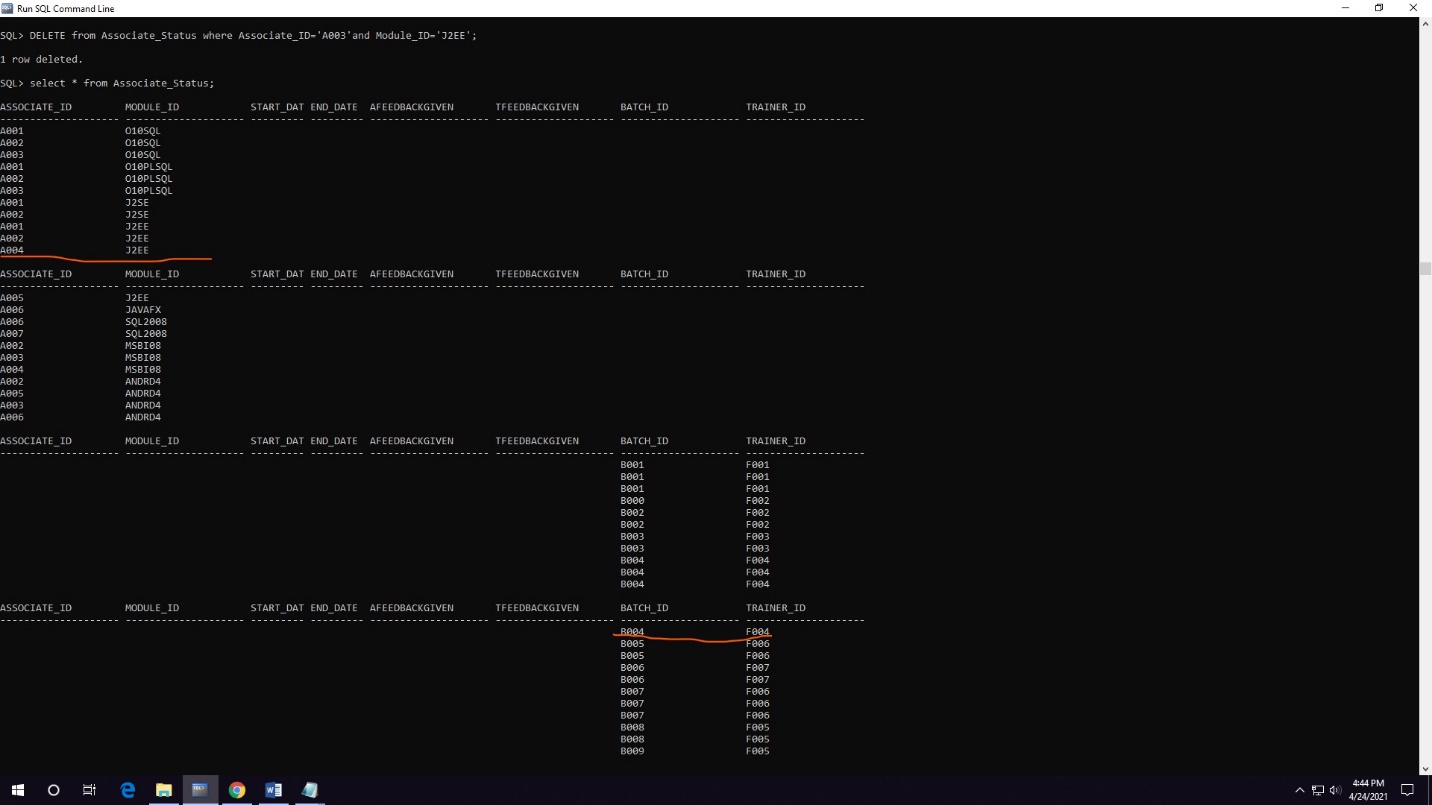


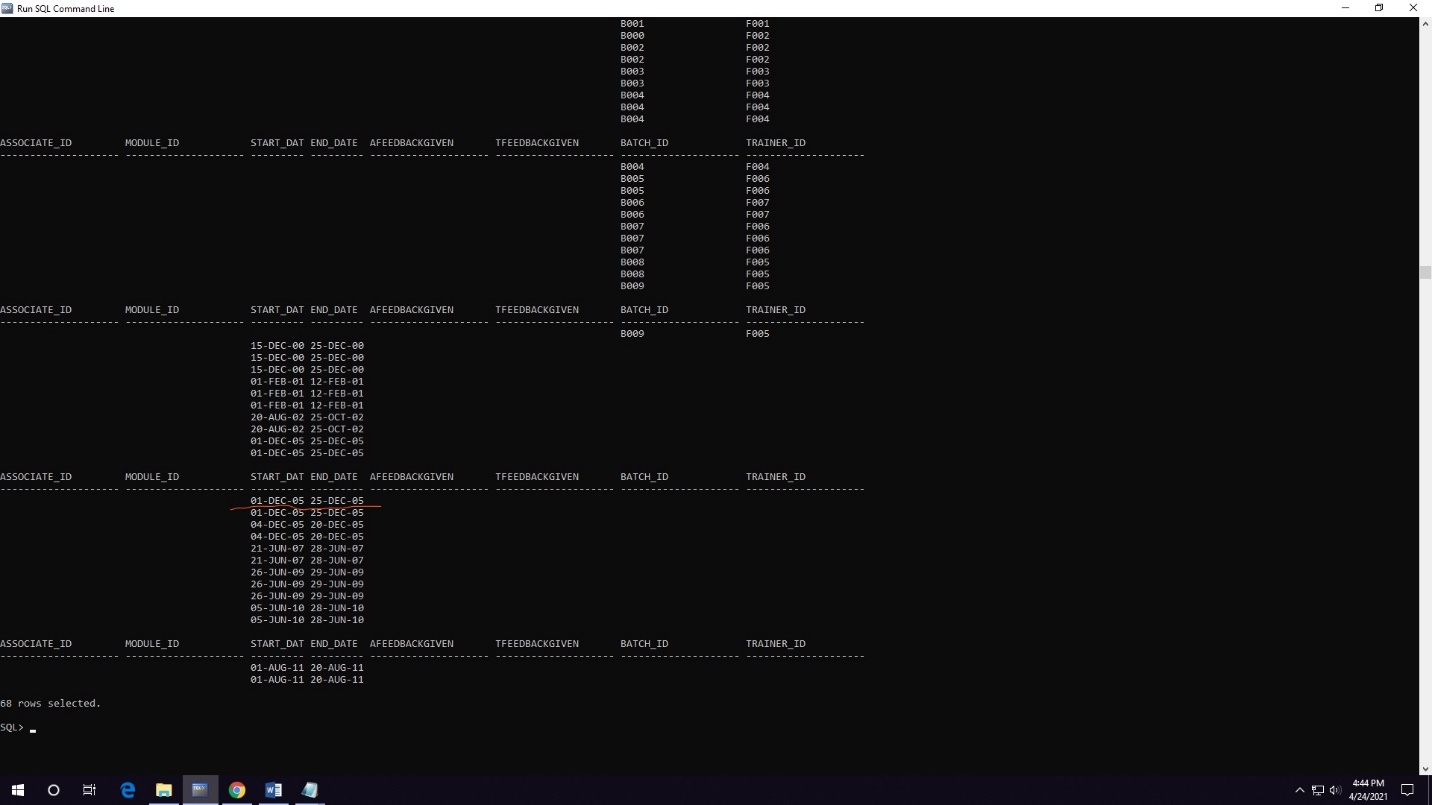
**EXERCISE 2.5 DELETE DATA INTO TABLE**

ASSOCIATE TABLE

sql > DELETE FROM ASSOCIATE\_STATUS where ASSOCIATE\_ID= ‘A003’ and Trainer\_Id= ‘F004’;

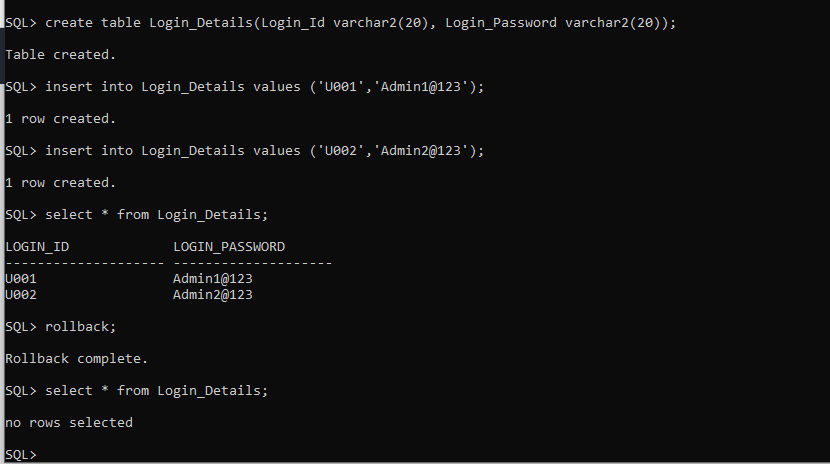
sql >Select \* from ASSOCIATE\_STATUS;



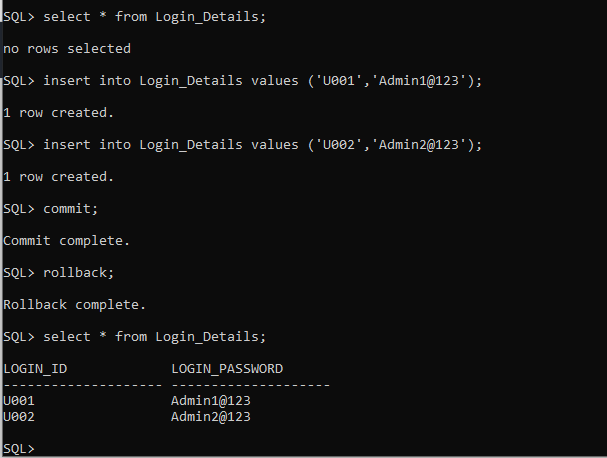


**EXERCISE 2.7 TRANSACTION COMMIT AND ROLLBACK**

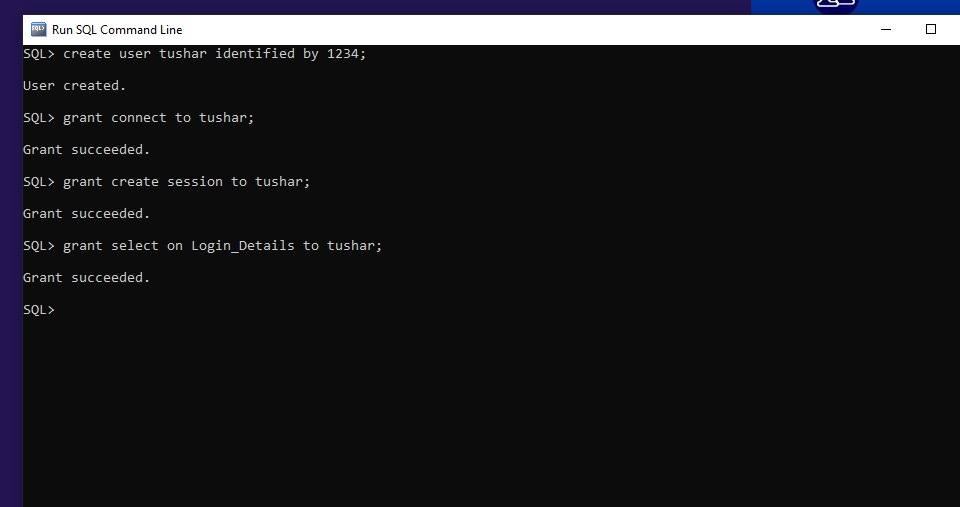
**ROLLBACK**

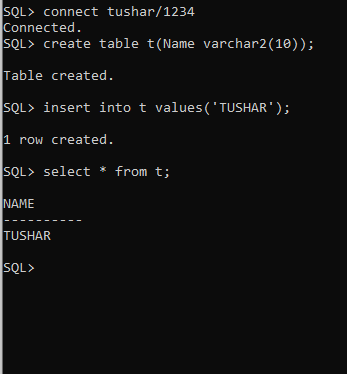
****

**AFTER COMMITE**

****

**EXERCISE 2.8 create user and grant permission**

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**EXERCISE 2.9 REMOVE TABLE**

