CREATE TABLE Trainer\_Info (

Trainer\_Id varchar2(20) primary key,

Salutation varchar2(7),

Trainer\_Name varchar2(30),

Trainer\_Location varchar2(30),

Trainer\_Track varchar2(15),

Trainer\_Qualification varchar2(100),

Trainer\_Experiance integer(11),

Trainer\_Email varchar2 (100),

Trainer\_Password varchar2 (20)

);

create table Batch\_Info(

Batch\_Id varchar2(20) primary key,

Batch\_Owner varchar2(30),

Batch\_BU\_Name varchar2(30)

);

create table Module\_Info(

Module\_Id varchar2(20) primary key,

Module\_Name varchar2(40),

Module\_Duration Integer(11)

);

create table Associate\_Info(

Associate\_Id varchar2(20) primary key,

Salutation varchar2(7),

Associate\_Name varchar2(30),

Associate\_Location varchar2(30),

Associate\_Track varchar2(15),

Associate\_Qualification varchar2(200),

Associate\_Email varchar2(100),

Associate\_Password varchar2(20)

);

create table Questions(

Question\_Id varchar2(20) primary key,

Module\_Id varchar2(20),

Question\_Text varchar2(900)

);

create table Associate\_Status(

Associate\_Id varchar2(20) ,

Module\_Id varchar2(20),

Batch\_Id varchar2(20),

Trainer\_Id varchar2(20),

Start\_Date varchar2(20),

End\_Date varchar2(20)

);

create table Trainer\_Feedback(

Trainer\_Id varchar2(20) primary key,

Question\_Id varchar2(20),

Batch\_Id varchar2(20),

Module\_Id varchar2(20),

Trainer\_Rating Integer(11)

);

create table Associate\_Feedback (

Associate\_Id varchar2(20) primary key,

Question\_Id varchar2(20),

Module\_Id varchar2(20),

Associate\_Rating Integer(11)

);

create table Login\_Details(

User\_Id varchar2(20) primary key,

User\_Password varchar2(20)

);