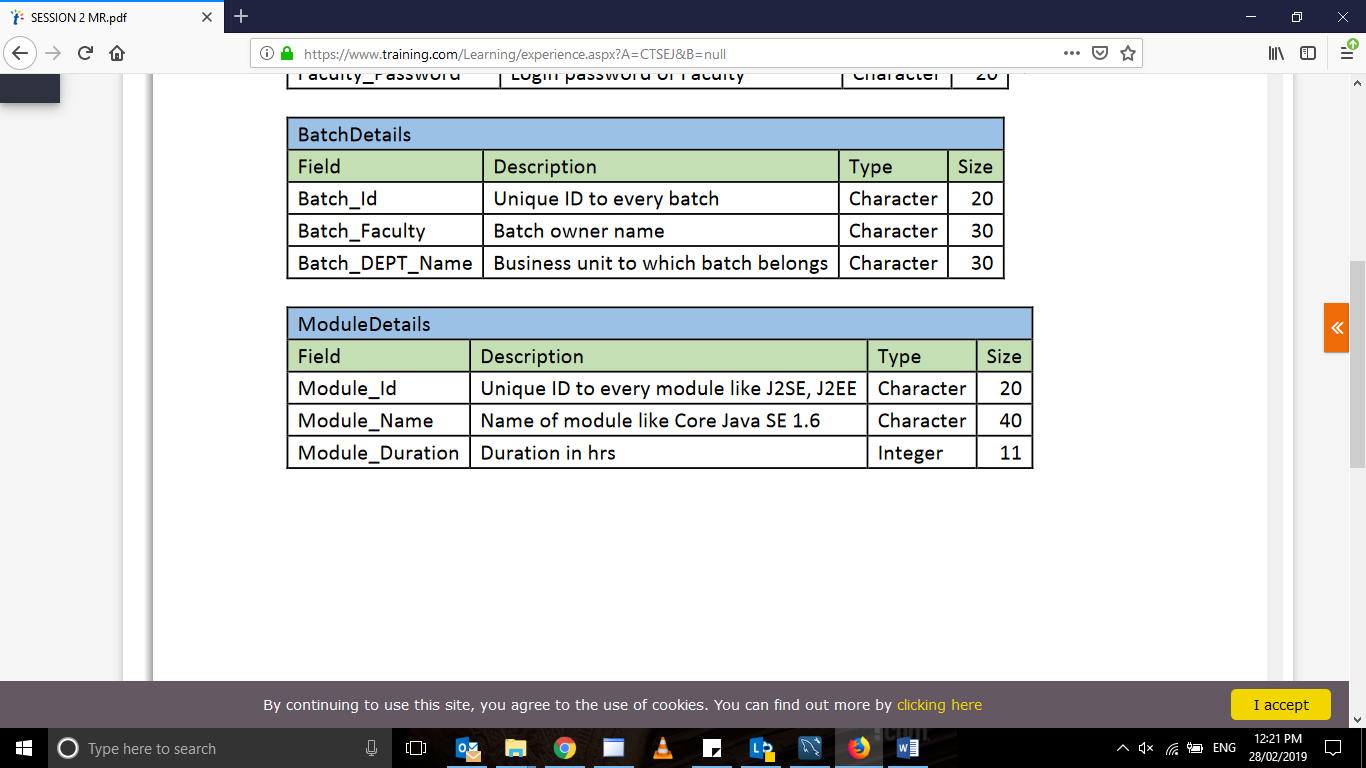


Question1 - create table facultydetail

(Faculty\_id varchar(30),Title varchar(7),Faculty\_name varchar(30),Faculty\_location varchar(30),

Faculty\_Track varchar(15),Faculty\_qualification varchar(100),Faculty\_Experience integer(11),

Faculty\_Email varchar(100),Faculty\_Password varchar(20));

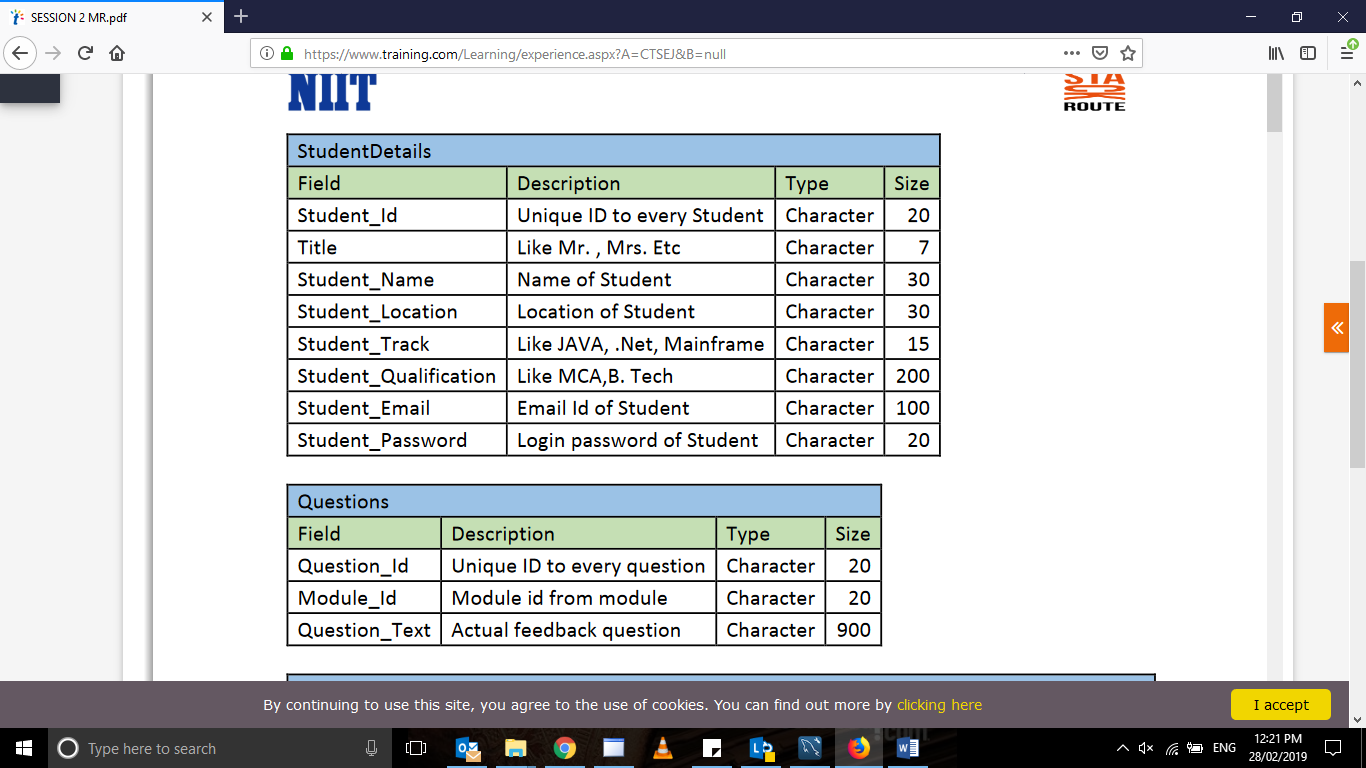


Question 2 -create table Batchdetail

(Batch\_id varchar(20),Batch\_Faculty varchar(30),Batch\_Dept\_Name varchar(30));

Question3- create table mOduledetails

(Module\_id varchar(20),Module\_Name varchar(40),Module\_Duration varchar(11));



Questin4- create table Studentdetail

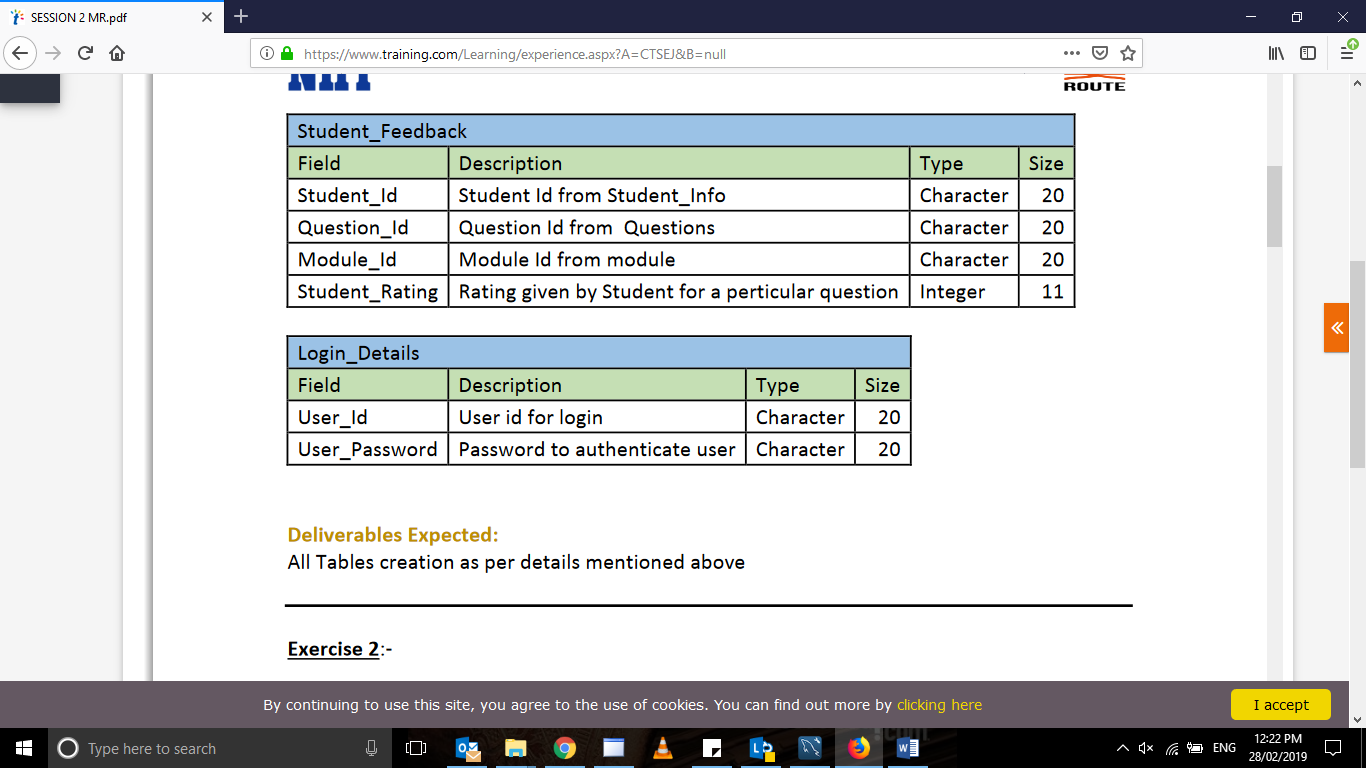
(Student\_id varchar(20),Title varchar(7),Student\_name varchar(30),Student\_location varchar(30),

Student\_Track varchar(15),Student\_qualification varchar(200),

Student\_Email varchar(100),Student\_Password varchar(20));

Question5 -create table Questions

(Question\_id varchar(20),Module\_id varchar(20),Question\_text varchar(900));

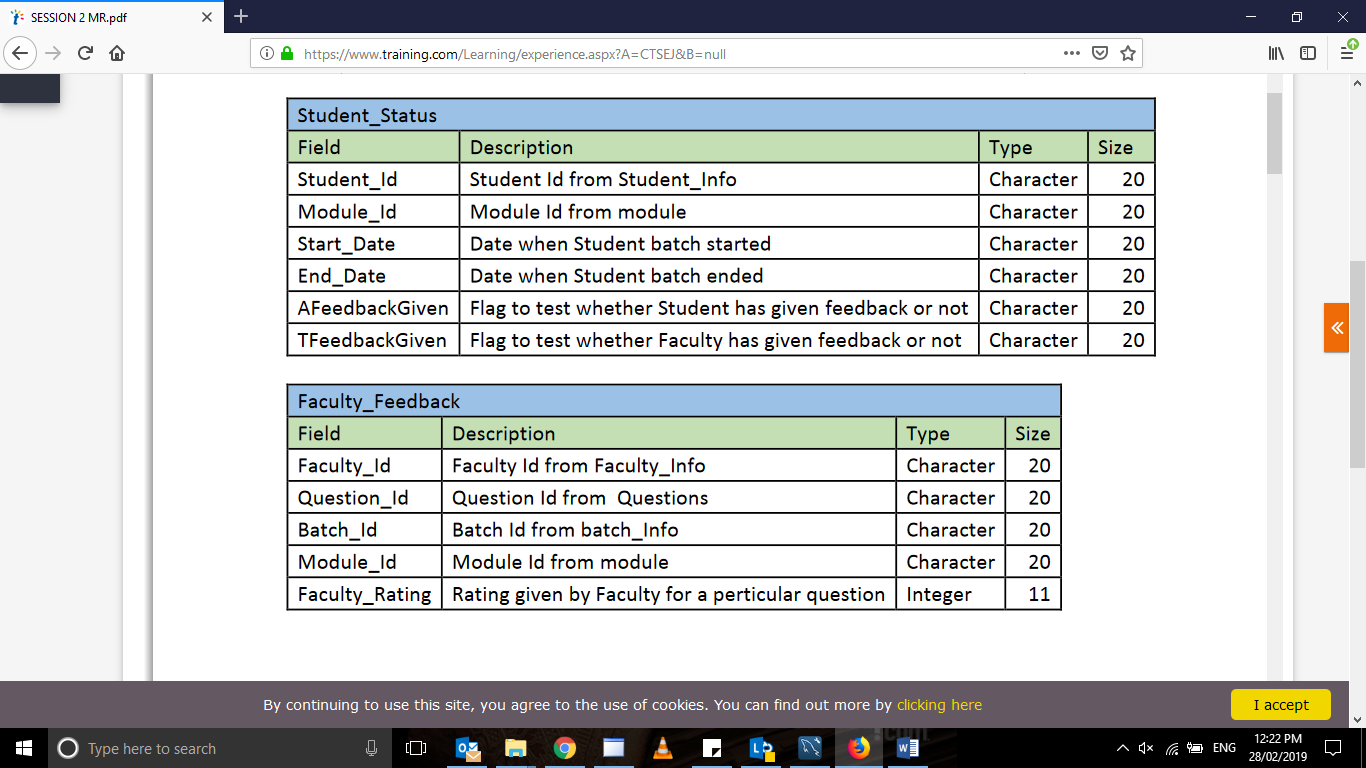


Question6- create table Student\_feedback

(Student\_id varchar(20),Question\_id varchar(20),Module\_id varchar(20),Student\_Rating integer(11));

Question7- create table Login\_Details

(User\_id varchar(20),User\_password varchar(20));



Question8- create table Student\_status

(Student\_id varchar(20),Module\_id varchar(20),Start\_date varchar(20),End\_date varchar(20),AFeedbackGiven varchar(20),

TfeedbackGiven varchar(20));

Question9- create table Faculty\_feedback

(Faculty\_id varchar(20),Question\_id varchar(20),Batch\_id varchar(20),Module\_id varchar(20),Faculty\_Rating integer(11));