SQl Project (Exam System)

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* Create Database (Exam System)
* Create Table:

1. Student
2. Course
3. Exam\_Details
4. Exam
5. Question
6. Answer
7. Course\_ Student
8. Student\_Exam
9. INS\_ Question
10. Question\_Exam

* Create Some Stored procedures

1. We make stored procedures to save data of course.
2. We make Stored procedures to save data of INS.
3. We make stored procedures to save data of Student.
4. We make stored procedures to save data of [dbo].[Student\_regist\_Course].
5. We make stored procedures to AddingQuestion\_sp
6. We make stored procedures to UpdatingQuestion\_sp.
7. We make stored procedures to DeletingQuestion.
8. We make stored procedures to add\_new\_exam.
9. We make stored procedures to Calculate\_Resul.
10. We make stored procedures to disply\_Result\_Student.
11. We make stored procedures to disply\_Result\_Course.

* Create Some Views

1. We make view Show\_all\_instructors
2. We make view Show\_all\_courses
3. We make view Show\_all\_exams

* Create Some Triggers

1- We make trigger Prevent\_Update\_in\_Answer

2- We make Delate\_More\_Question\_Data