

Views - practice

1. Create a view from eduDB, named student_shortinfos, this view contains some information from student table: student_id, firstname, lastname, gender, dob, clazz_id
 - 1.1. Display all records from this view
 - 1.2. Try to insert/update/delete a record from student_shortinfos
 - ➔ Check if this record is inserted/updated/deleted from student table
 - 1.3. Suppose you do not have permission to access student table
 - a) Give a list of students: student id, fullname, gender and class name.
 - b) List of class (class id, class name) and the number of students in each class.
 - 1.4. Please change dob of a student and check if this infos is also updated in student_shortinfos view.
 - 1.5. Please insert a new record into student table and then check if you can see the new student on student_shortinfos view ?

Views - practice

2. Create a view from eduDB, named student_class_shortinfos, this view contains: student_id, firstname, lastname, gender, class name.

Try to insert/update/delete a record into/from student_class_shortinfos

➔ Check if this record is inserted/updated/deleted from student table / class table ?

3. Create a view from eduDB, named class_infos, this view contains: class_id, class name, number of students in this class.

3.1 Display all records from this view.

3.2 Try to insert/update/delete a record into/from class_infos