APPLICATION PRACTICE QUESTION "X" USING VISUAL BASIC 6.0

Agustinus Supriyanto, 30499011, Irfan, SKom, MM
KKP, Information Management, 2002
STMIK Jakarta STI & K
http://www.jak-stik.ac.id

Abstraction:
Many things hinder academic achievement is less frequent between to practice. Exercises to practice here in the form of either the old or the matter is still new though. Exercises can be done in a very simple system, collect the questions that we need then is read or discussed one by one. But it was not easy as it requires a high persistence, because with so many of these questions require a lot of time too. Sometimes the way is not practical, throw-a waste of time.

In the course of this exercise, the authors try to present a way that is expected to facilitate the learning process. With this program there are questions which are collected into one and then with the questions we can practice. Very simple form of presentation, in the form "Problem" by the time we practiced about 60 menis to do as many as 100 fruits. If time runs out can no longer do. Then the result can be seen in the forms "View Results". To keep the matter in accordance with the needs to show also a matter of form to add and delete questions. This is necessary because the matter is there are sometimes no longer needed. To maintain the security of data in the form "Add Question" and "Delete Question" is also included into the code. In the form "Add Question" can be done about their choices and the addition the answer correct. Form "Delete Question" option presents a problem in the form of list making it easier and deletion this matter can not be all about removed, as in the form "Problem" takes a minimum of 100 pieces of matter. In the form "See Results" can be viewed names, no. examinations and ratings of the value of the shape of large to small.

Bibliography: 4 (1999-2000)