Module 1m: Triggers

Objective:
To learn the implementation of business logic that cannot be implemented through database constraints.

Topics:
  - business logic that depend on the dynamic behavior of data
  - create/remove/modify trigger
  - triggers at table/database levels
  - role of INSERTED and DELETED tables
  - run-time validation of database operations (insert/delete/update) for trigger violation
  - FOR or INSTEAD OF option and its significance

Task:
Review the sample trigger scripts (in SQL Links) and create a small trigger script on Premiere products database (in xampp) to block increase/decrease the price of a product by more than 50% of the price.

Assessment:
This knowledge will be tested in quizzes.