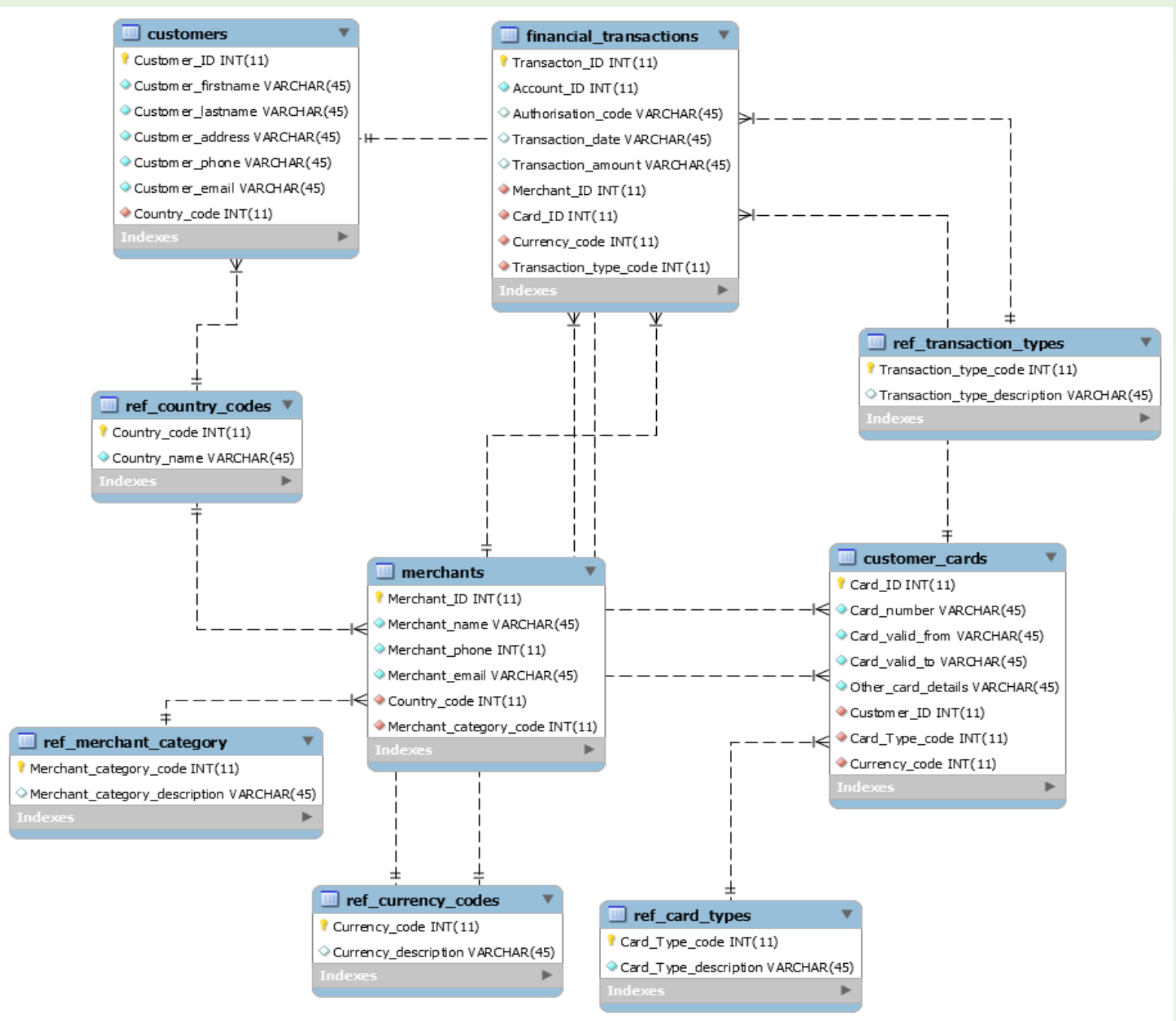# BANKING MANAGEMENT SYSTEM

ABSTRACT

The Bank Account Management System is an application for maintaining a person's account in a bank. In this project I tried to show the working of a banking account system and cover the basic functionality of a Bank Account Management System.

To develop a project for solving financial applications of a customer in banking environment in order to nurture the needs of an end banking user by providing various ways to perform banking tasks.
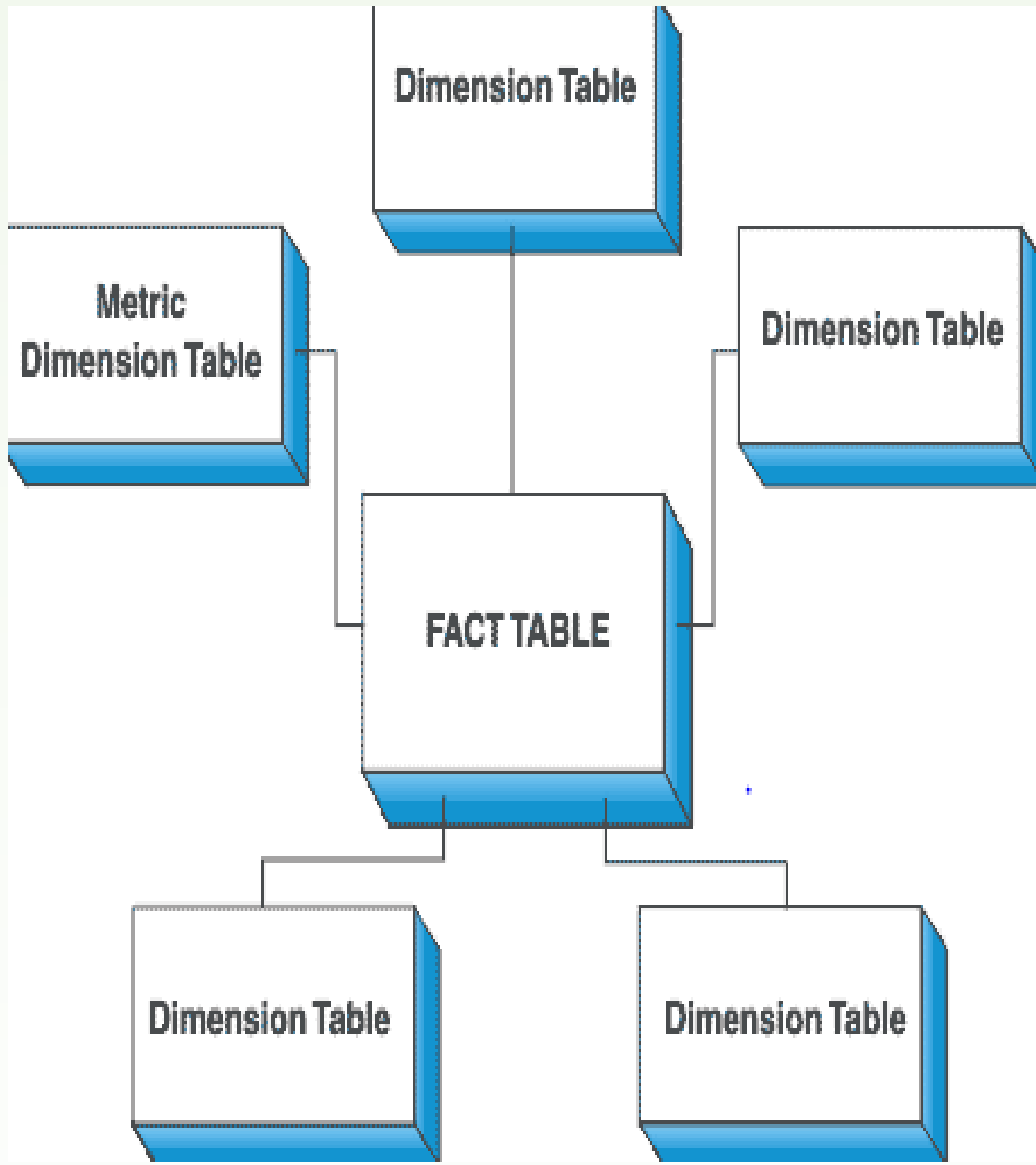
Also to enable the user's workspace to have additional functionalities which are not provided under a conventional banking project.

The primary aim of this "Bank Account Management System" is to provide an improved design methodology, which envisages the future expansion, and modification, which is necessary for a core sector like banking.
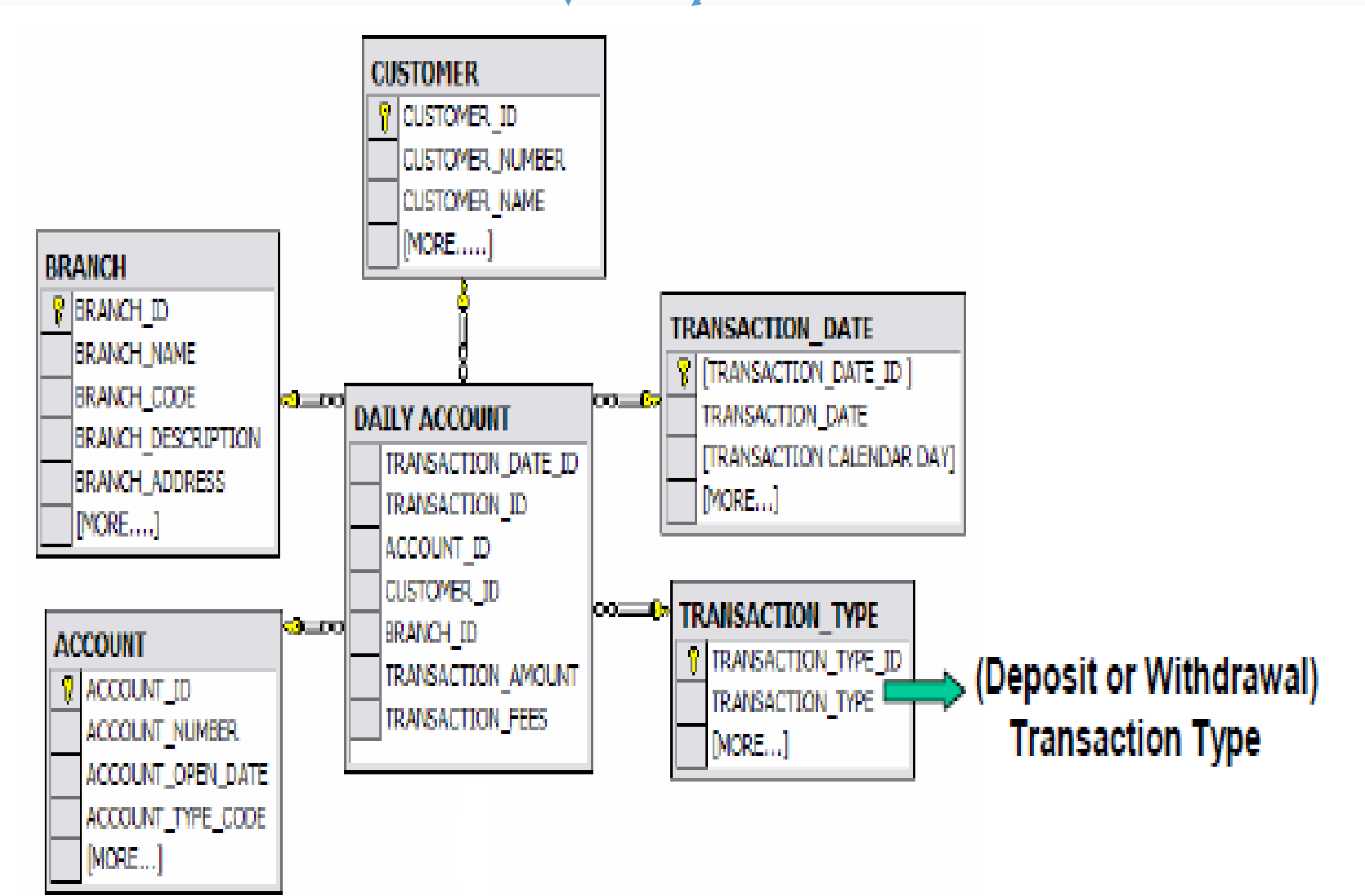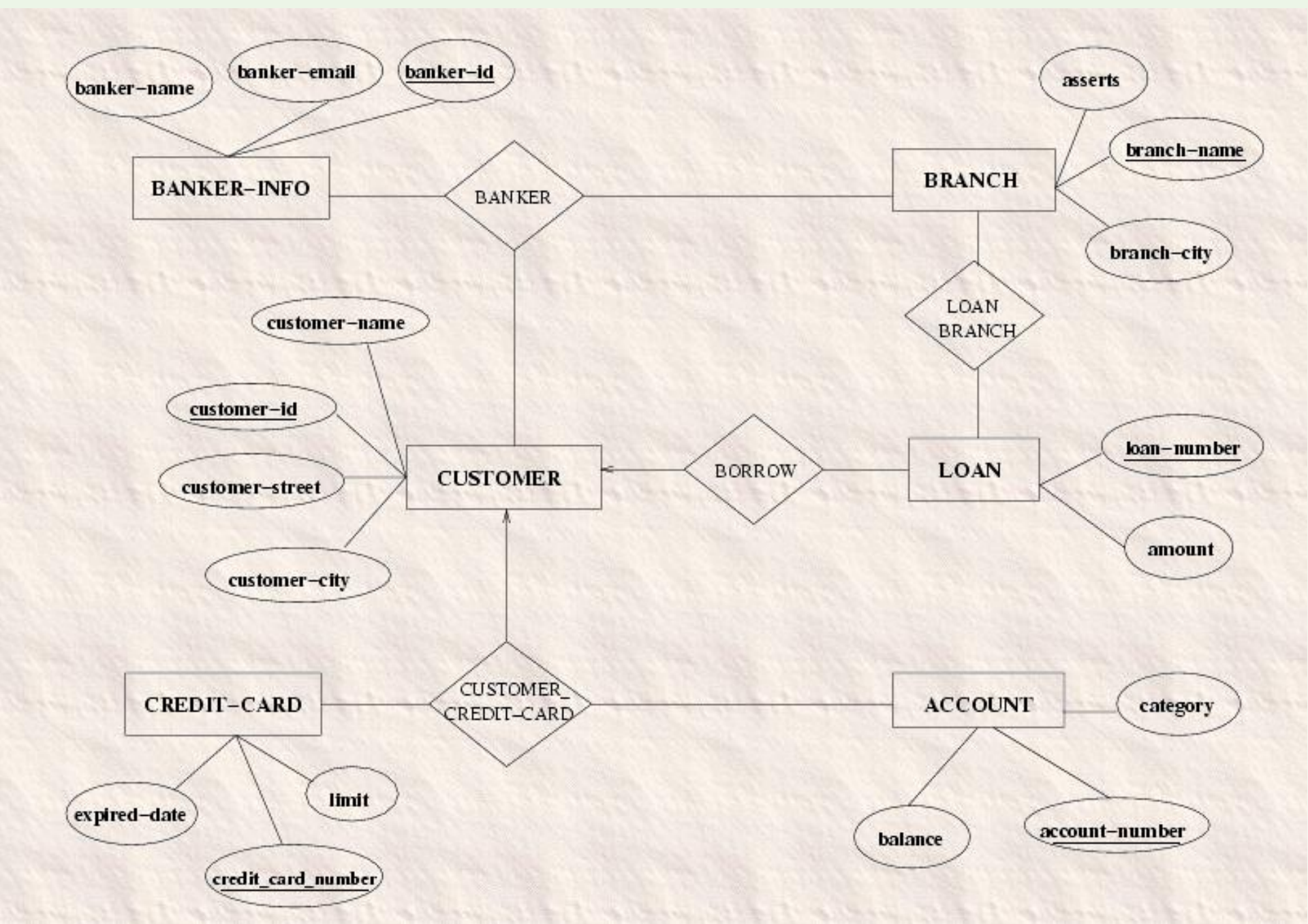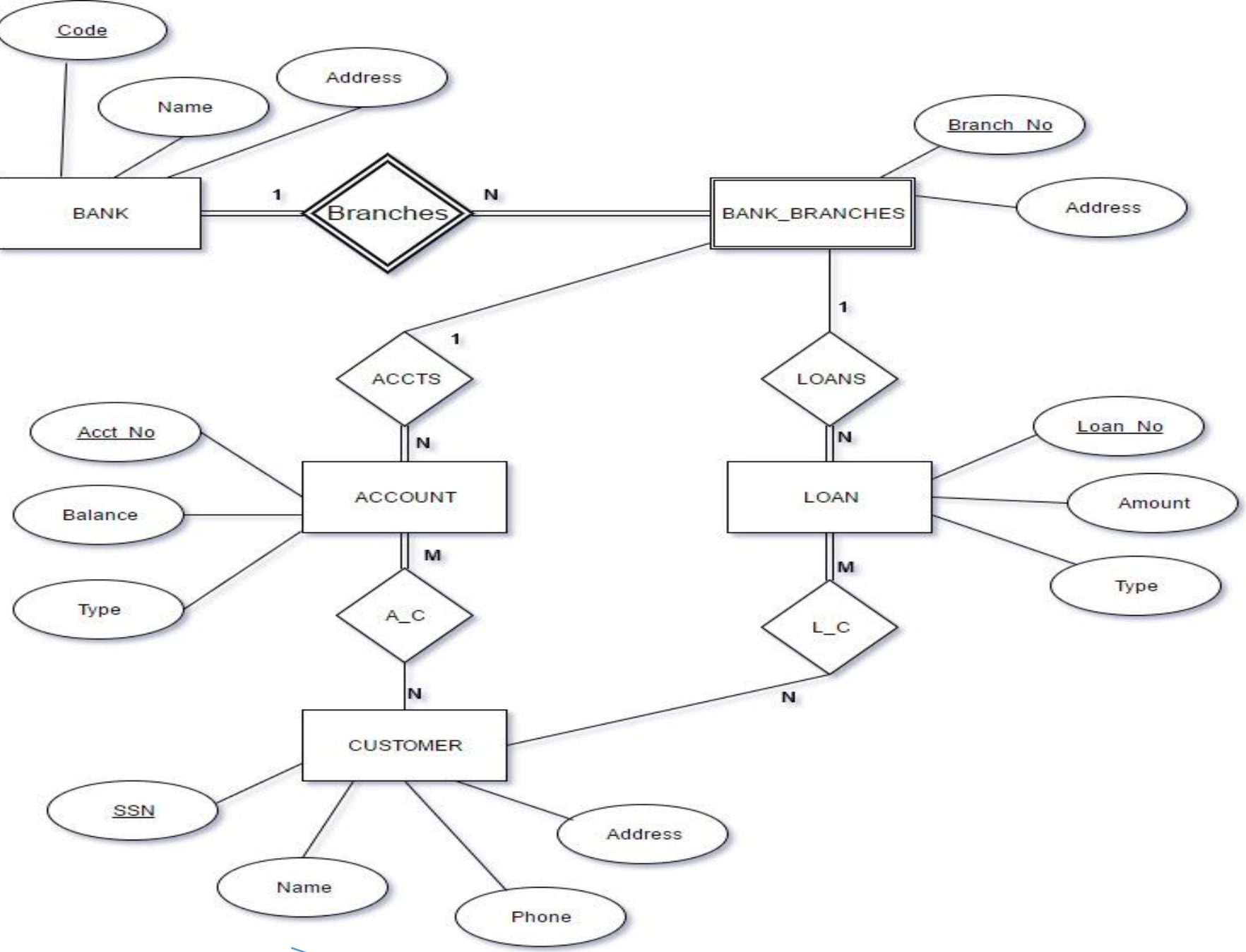
This necessitates the design to be expandable and modifiable and so a modular approach is used in developing the application software.

STAR SCHEMA

- In computing, the star schema is the simplest style of data mart schema and is the approach, most widely used to develop data warehouses and dimensional data marts. The star schema consists of one or more fact tables referencing any number of dimension tables. The star schema is an important special case of the snowflake schema, and is more effective for handling simpler queries.

- The star schema gets its name from the physical model's resemblance to a star shape with a fact table at its center and the dimension tables surrounding it representing the star's points.

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