



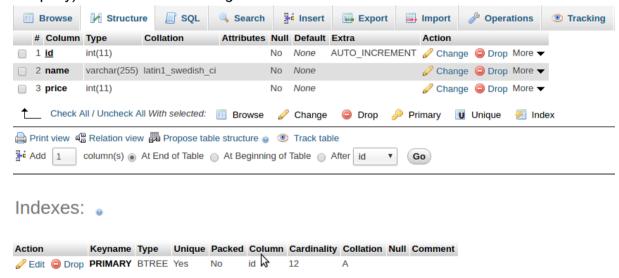
Assignment: III

Problem Statement

In this assignment you will create the database and the tables to store the user data. This document contains information about the database and tables that you need to create.

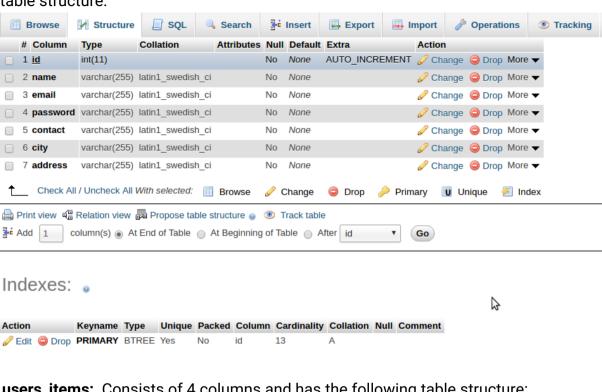
- Create a database called **store**, this database contains the following tables:
 - a. **items:** This table contains the item information such as its id, name and price.
 - b. **users**: This table contains the user specific information such as name, email id, password, contact number, city and address.
 - c. **users_items**: This table stores the information about the item orders by the users. Columns are id, user_id, items_id and status.
- Create following tables:

items: Consists of 3 columns with **pid** as the primary key (to identify items uniquely) and has the following table structure:

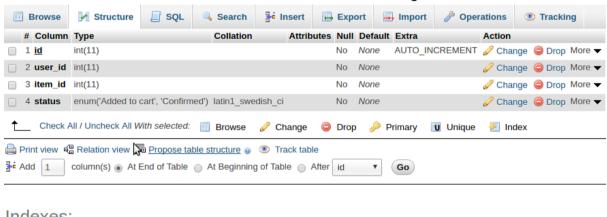




users: Consists of 7 columns with id as the primary key and has the following table structure:



users_items: Consists of 4 columns and has the following table structure:



Indexes:





• Insert the following data in the items table

PID	name	price
1	Canon EOS	36000
2	Nikon DSLR	40000
3	Sony DSLR	45000
4	Olympus DSLR	50000
5	Titan Model #301	13000
6	Titan Model #201	3000
7	HMT Milan	8000
8	Faber Luba #111	18000
9	H&W	800
10	Luis Phil	1000
11	John Zok	1500
12	Jhalsani	1300

NOTE:

- This is a sample dataset, you can name and price the product as per your choice.
- The table and columns name are case sensitive i.e **Name**, **NAME** and name are considered as differently.
- You can change the names of the tables and columns also. Make sure you give relevant names according to the context of use to avoid confusion.

