Preview of table members before normalization:



1NF

Entity is in 1NF.

PK is member\_ID

FK’s are membership\_ID, bank\_account\_ID.

2NF

Attributes city, region, street\_name, house\_number and postcode are not related to table members, so they will be moved in table member\_addresses.

In table members will be create new attribute member\_address\_ID.

Member\_address\_ID will become FK.

3NF

Attribute age is transitive, by knowing date of birth it is possible to know age. This attribute don`t need to be stored in database.

Preview of members after normalization:

