

name refers to the type of location, which can have two values:  
work, the address of the workplace  
personal, the address of the worker

Location_Type
idLocation_Type INT
name VARCHAR(45)
Indexes

Address
idAddress INT
street VARCHAR(45)
street_number VARCHAR(45)
City_idCity INT
Location_Type_idLocation_Type INT
User_idUser INT
Indexes

City
idCity INT
name VARCHAR(45)
zip INT
State_idState INT
Indexes

State
idState INT
name VARCHAR(45)
Indexes

Appointment_Status
idAppointment_Status INT
name VARCHAR(45)
Indexes

Status refers to the current status of the Appointment, which can have 4 values;  
Unconfirmed  
Confirmed  
Finished  
Cancelled

Appointment
idAppointment INT
datetime DATETIME
Address_idAddress INT
Appointment_Type_idAppointment_Type INT
Receipt_idReceipt INT
Appointment_Status_idAppointment_Status INT
Indexes

Receipt
idReceipt INT
datetime DATETIME
receipt_image_path VARCHAR(255)
Indexes

Appointment_User
idAppointment_User INT
Appointment_idAppointment INT
User_idUser INT
type VARCHAR(45)
Indexes

Appointment_Type
idAppointment_Type INT
name VARCHAR(45)
price DECIMAL
duration INT
Indexes

Role
idRole INT
name VARCHAR(45)
Indexes

name refers to the type of user, which can have three values:  
user,  
worker,  
admin

User
idUser INT
phone VARCHAR(45)
email VARCHAR(45)
pass VARCHAR(255)
name VARCHAR(45)
last_name VARCHAR(45)
picture_path VARCHAR(255)
Role_idRole INT
Indexes

Type refers to category options like:  
children  
family  
therapy  
adhd  
autism  
depression  
...

Blog_Post_Category
idBlog_Post_Category INT
name VARCHAR(45)
Indexes

Blog_Post_Blog_Post_Category
idBlog_Post_Blog_Post_Category INT
Blog_Post_idBlog_Post INT
Blog_Post_Category_idBlog_Post_Category INT
Indexes

Blog_Post
idBlog_Post INT
title VARCHAR(45)
contents TEXT
date DATE
status VARCHAR(45)
viewcount INT
User_idUser INT
Indexes