mailbetalist
- 🔑 id INT(11)
- ◇ email VARCHAR(255)
- ◇ name VARCHAR(255)
- ◇ whoami ENUM(...)
- ◇ ip_address VARCHAR(255)
- ◇ timestamp TIMESTAMP
- Indexes

patient
- 🔑 id INT(11)
- ◇ username VARCHAR(255)
- ◇ name VARCHAR(255)
- ◇ lastname VARCHAR(255)
- ◇ email VARCHAR(255)
- ◇ id_card VARCHAR(45)
- ◇ birth VARCHAR(45)
- ◇ gender VARCHAR(3)
- ◇ phone VARCHAR(45)
- ◇ data MEDIUMTEXT
- ◇ avatar BLOB
- ◇ status ENUM(...)
- Indexes

doctor_ispatient
- 🔑 id INT(11)
- ◇ id_doctor INT(11)
- ◇ id_patient INT(11)
- ◇ id_clinic INT(11)
- ◇ creationdate TIMESTAMP
- Indexes

users
- 🔑 id INT(11)
- ◇ username VARCHAR(32)
- ◇ role ENUM(...)
- ◇ pass_hash VARCHAR(255)
- ◇ status ENUM(...)
- Indexes

appointments
- 🔑 id INT(11)
- ◇ id_doctor INT(11)
- ◇ id_clinic INT(11)
- ◇ date DATE
- ◇ suggested_time_appointment TIME
- ◇ conditions TEXT
- ◇ id_practice_schedule INT(11)
- ◇ id_patient INT(11)
- Indexes

doctor
- 🔑 id INT(11)
- ◇ username VARCHAR(255)
- ◇ name VARCHAR(45)
- ◇ lastname VARCHAR(45)
- ◇ email VARCHAR(255)
- ◇ id_card VARCHAR(45)
- ◇ birth VARCHAR(45)
- ◇ gender VARCHAR(3)
- ◇ phone VARCHAR(45)
- ◇ data MEDIUMTEXT
- ◇ avatar BLOB
- ◇ status ENUM(...)
- ◇ college_number VARCHAR(45)
- ◇ specialty INT(11)
- ◇ image VARCHAR(100)
- Indexes

doctor_practice
- 🔑 id INT(11)
- ◇ id_doctor INT(11)
- ◇ id_clinic INT(11)
- ◇ address_details MEDIUMTEXT
- ◇ max_days_ahead INT(11)
- ◇ manage_time_slots INT(1)
- Indexes

doctor_assistant
- 🔑 id INT(11)
- ◇ username VARCHAR(255)
- ◇ name VARCHAR(45)
- ◇ id_card VARCHAR(45)
- ◇ birth VARCHAR(45)
- ◇ gender VARCHAR(3)
- ◇ phone VARCHAR(45)
- Indexes

clinic
- 🔑 id INT(11)
- ◇ name VARCHAR(100)
- ◇ address VARCHAR(450)
- ◇ id_zone INT(11)
- ◇ id_state INT(11)
- ◇ id_city INT(11)
- Indexes

temporal_data
- 🔑 id INT(11)
- ◇ user_id INT(11)
- ◇ role VARCHAR(255)
- ◇ tempkey VARCHAR(255)
- ◇ url VARCHAR(255)
- ◇ data LONGTEXT
- ◇ timestamp TIMESTAMP
- Indexes

user_session
- 🔑 id INT(11)
- ◇ username VARCHAR(255)
- ◇ ip_address VARCHAR(255)
- ◇ session_randomkey VARCHAR(255)
- ◇ url_in MEDIUMTEXT
- ◇ timestamp TIMESTAMP
- Indexes

appointment_reasons_matrix
- 🔑 id INT(11)
- ◇ consultation_reason MEDIUMTEXT
- ◇ status INT(11)
- Indexes

doctor_practice_schedule
- 🔑 id INT(11)
- ◇ id_practice INT(11)
- ◇ day ENUM(...)
- ◇ ini_schedule TIME
- ◇ end_schedule TIME
- ◇ quota INT(11)
- Indexes

location_zone
- 🔑 id INT(11)
- ◇ name VARCHAR(45)
- ◇ id_state VARCHAR(45)
- ◇ id_city VARCHAR(45)
- Indexes

patient_history
- 🔑 id INT(11)
- ◇ id_patient INT(11)
- ◇ n_history VARCHAR(45)
- Indexes

users_role_permissions
- 🔑 id INT(11)
- ◇ role VARCHAR(255)
- ◇ area VARCHAR(255)
- ◇ permissions MEDIUMTEXT
- ◇ status ENUM(...)
- Indexes

specialty
- 🔑 id INT(11)
- ◇ name VARCHAR(100)
- Indexes

doctor_practice_schedule_intervals
- 🔑 id INT(11)
- ◇ id_practice INT(11)
- ◇ interval TIME
- ◇ creation_date TIMESTAMP
- Indexes

location_country
- 🔑 id INT(11)
- ◇ name VARCHAR(45)
- ◇ iso VARCHAR(45)
- Indexes

patient_history_detail
- 🔑 id INT(11)
- ◇ date VARCHAR(45)
- ◇ id_category VARCHAR(45)
- ◇ id_medico VARCHAR(45)
- ◇ id_subcategory VARCHAR(45)
- ◇ descrip VARCHAR(45)
- Indexes

users_role_menu
- 🔑 id INT(11)
- ◇ name VARCHAR(255)
- ◇ url VARCHAR(255)
- ◇ type ENUM(...)
- ◇ icon VARCHAR(255)
- ◇ order INT(11)
- ◇ public INT(1)
- ◇ display INT(11)
- ◇ status ENUM(...)
- Indexes

doctor_practice_schedule_exceptions
- 🔑 id INT(11)
- ◇ id_practice INT(11)
- ◇ date DATE
- ◇ allday INT(1)
- ◇ ini_schedule VARCHAR(45)
- ◇ end_schedule VARCHAR(45)
- ◇ creation_date TIMESTAMP
- ◇ id_username INT(11)
- Indexes

location_state
- 🔑 id INT(11)
- ◇ id_country INT(11)
- ◇ name VARCHAR(45)
- Indexes

location_city
- 🔑 id INT(11)
- ◇ id_state INT(11)
- ◇ name VARCHAR(255)
- Indexes

doctor_practice_schedule_intervals_matrix
- 🔑 id INT(11)
- ◇ id_practice INT(11)
- ◇ consultation_reason VARCHAR(255)
- ◇ initial_interval TIME
- ◇ price VARCHAR(25)
- Indexes

doctor_achievements
- 🔑 id_sc INT(11)
- ◇ id_medico INT(11)
- ◇ event_date VARCHAR(45)
- ◇ event_descrip VARCHAR(450)
- Indexes

subcategoria
- 🔑 id INT(11)
- ◇ name VARCHAR(200)
- ◇ id_category INT(11)
- Indexes

categoria
- 🔑 id INT(11)
- ◇ name VARCHAR(45)
- Indexes