

## SCRIPT CREATE TABLES IF NOT EXISTS:

```
CREATE TABLE IF NOT EXISTS users (  
  id INT AUTO_INCREMENT PRIMARY KEY,  
  username VARCHAR(50) NOT NULL UNIQUE,  
  email VARCHAR(100) NOT NULL UNIQUE,  
  password VARCHAR(255) NOT NULL,  
  name VARCHAR(50),  
  last_name VARCHAR(50),  
  created_at TIMESTAMP DEFAULT CURRENT_TIMESTAMP,  
  updated_at TIMESTAMP DEFAULT CURRENT_TIMESTAMP ON UPDATE CURRENT_TIMESTAMP,  
  is_active BOOLEAN DEFAULT TRUE  
);
```

```
CREATE TABLE IF NOT EXISTS insurer (  
  id INT AUTO_INCREMENT PRIMARY KEY,  
  name VARCHAR(100) NOT NULL UNIQUE,  
  phone VARCHAR(20),  
  email VARCHAR(100),  
  website VARCHAR(100),  
  created_at TIMESTAMP DEFAULT CURRENT_TIMESTAMP,  
  updated_at TIMESTAMP DEFAULT CURRENT_TIMESTAMP ON UPDATE CURRENT_TIMESTAMP,  
  is_active BOOLEAN DEFAULT TRUE  
);
```

```
CREATE TABLE IF NOT EXISTS mech_shop (  
  id INT AUTO_INCREMENT PRIMARY KEY,  
  insurer_id INT NULL,  
  name VARCHAR(100) NOT NULL,  
  address VARCHAR(255) NOT NULL,  
  phone VARCHAR(20),  
  email VARCHAR(100),  
  website VARCHAR(100),  
  latitude DECIMAL(10, 8) NOT NULL,  
  longitude DECIMAL(11, 8) NOT NULL,  
  description TEXT,  
  opening_hours VARCHAR(255),  
  created_at TIMESTAMP DEFAULT CURRENT_TIMESTAMP,  
  updated_at TIMESTAMP DEFAULT CURRENT_TIMESTAMP ON UPDATE CURRENT_TIMESTAMP,  
  is_active BOOLEAN DEFAULT TRUE,  
  FOREIGN KEY (insurer_id) REFERENCES insurer(id) ON DELETE SET NULL,  
  CONSTRAINT unique_name_address UNIQUE (name, address)  
);
```

```
CREATE TABLE IF NOT EXISTS service (  
  id INT AUTO_INCREMENT PRIMARY KEY,  
  name VARCHAR(100) NOT NULL UNIQUE,  
  description TEXT,  
  created_at TIMESTAMP DEFAULT CURRENT_TIMESTAMP,  
  updated_at TIMESTAMP DEFAULT CURRENT_TIMESTAMP ON UPDATE CURRENT_TIMESTAMP,  
  is_active BOOLEAN DEFAULT TRUE  
);
```

```
CREATE TABLE IF NOT EXISTS mech_shop_service (  
  mech_shop_id INT NOT NULL,  
  service_id INT NOT NULL,  
  created_at TIMESTAMP DEFAULT CURRENT_TIMESTAMP,  
  PRIMARY KEY (mech_shop_id, service_id),  
  FOREIGN KEY (mech_shop_id) REFERENCES mech_shop(id) ON DELETE CASCADE,  
  FOREIGN KEY (service_id) REFERENCES service(id) ON DELETE CASCADE  
);
```