```sql
-- Create a database named OutOfOffice with UTF-8 character set and collation

CREATE DATABASE OutOfOffice CHARACTER SET utf8mb4 COLLATE utf8mb4_general_ci;

-- Switch to the OutOfOffice database

USE OutOfOffice;

-- Create table Employees

CREATE TABLE Employees (
    ID int PRIMARY KEY AUTO_INCREMENT,
    Full_Name varchar(255) NOT NULL,
    Subdivision varchar(255) NOT NULL,
    Position varchar(255) NOT NULL,
    Status varchar(255) NOT NULL,
    People_Partner int,
    Out_of_Balance decimal(5,2) NOT NULL,
    Photo blob,
    FOREIGN KEY (People_Partner) REFERENCES Employees(ID)
);

-- Create table Leave_Request

CREATE TABLE Leave_Request (
    ID int PRIMARY KEY AUTO_INCREMENT,
    Employee int,
    Absense_Reason varchar(255) NOT NULL,
    Start_Date date NOT NULL,
    End_Date date NOT NULL,
    Comment text,
    Status varchar(50) NOT NULL DEFAULT 'New',
    FOREIGN KEY (Employee) REFERENCES Employees(ID)
);

-- Create table Approval_Request

CREATE TABLE Approval_Request (
    ID int PRIMARY KEY AUTO_INCREMENT,
    Approver int,
    Leave_Request int,
    Status varchar(50) NOT NULL DEFAULT 'New',
    Comment text,
    FOREIGN KEY (Approver) REFERENCES Employees(ID),
```

```sql
    FOREIGN KEY (Leave_Request) REFERENCES Leave_Request(ID)
);

-- Create table Project

CREATE TABLE Project (
    ID int PRIMARY KEY AUTO_INCREMENT,
    Project_Type varchar(255) NOT NULL,
    Start_Date date NOT NULL,
    End_Date date,
    Project_Manager int,
    Comment text,
    Status varchar(50) NOT NULL,
    FOREIGN KEY (Project_Manager) REFERENCES Employees(ID)
);

-- Create table users

CREATE TABLE users (
    id INT PRIMARY KEY,
    login VARCHAR(50),
    password VARCHAR(50)
);

-- Inserting sample data into the admin table

INSERT INTO admin (id, login, password) VALUES
(1, 'admin', 'admin'),      -- Inserting user 'admin' with password 'admin' and id 1
(2, 'HR_Manager', 'HR_Manager'),  -- Inserting user 'HR_Manager' with password
'HR_Manager' and id 2
(3, 'Project_Manager', 'Project_Manager'),  -- Inserting user 'Project_Manager' with password
'Project_Manager' and id 3
(4, 'Employee', 'Employee');  -- Inserting user 'Employee' with password 'Employee' and id 4
```