```sql
CREATE DATABASE TimeMachineDB;

CREATE TABLE TimeMachineDB.UserTask (staffID    TEXT  NOT NULL,
                                     taskID     INT   NOT NULL,
                                     date       DATE  NOT NULL,
                                     targetTime FLOAT NOT NULL,
                                     PRIMARY KEY (staffID, taskID),
                                     FOREIGN KEY (staffID) REFERENCES TimeMachineDB.Users(staffID),
                                     FOREIGN KEY (taskID)  REFERENCES TimeMachineDB.Tasks(taskID));


CREATE TABLE TimeMachineDB.Tasks (taskID      INT  NOT NULL,
                                  description TEXT NOT NULL,
                                  PRIMARY KEY (taskID));

CREATE TABLE TimeMachineDB.Roles (roleID      INT  NOT NULL,
                                  description TEXT NOT NULL,
                                  permissions INT  NOT NULL,
                                  PRIMARY KEY (roleID));

CREATE TABLE TimeMachineDB.Users (staffID  TEXT NOT NULL,
                                  password TEXT NOT NULL,
                                  fullName TEXT NOT NULL,
                                  roleID   INT  NOT NULL,
                                  groupID  INT  NOT NULL,
                                  PRIMARY KEY (staffID),
                                  FOREIGN KEY (roleID)  REFERENCES TimeMachineDB.Roles (roleID),
                                  FOREIGN KEY (groupID) REFERENCES TimeMachineDB.Groups(groupID));

CREATE TABLE TimeMachineDB.Groups (groupID     INT  NOT NULL,
                                   description TEXT NOT NULL,
                                   PRIMARY KEY (groupID));

CREATE TABLE TimeMachineDB.FavouriteWBSs (WBSCode TEXT NOT NULL,
                                          PRIMARY KEY (WBSCode));

CREATE TABLE TimeMachineDB.Locations (locationID  INT  NOT NULL,
                                      description TEXT NOT NULL,
                                      PRIMARY KEY (locationID));

CREATE TABLE TimeMachineDB.Contracts (contractID  INT  NOT NULL,
                                      description TEXT NOT NULL,
                                      PRIMARY KEY (contractID));

CREATE TABLE TimeMachineDB.Reasons (reasonID    INT  NOT NULL,
                                    description TEXT NOT NULL,
                                    PRIMARY KEY (reasonID));

CREATE TABLE TimeMachineDB.Rates (rateID      INT  NOT NULL,
                                  description TEXT NOT NULL,
                                  PRIMARY KEY (rateID));

CREATE TABLE TimeMachineDB.ReasonsCannotDone (reasonCannotDoneID INT  NOT NULL,
                                              description        TEXT NOT NULL,
                                              PRIMARY KEY (reasonCannotDoneID));

CREATE TABLE TimeMachineDB.Overtimes (overTimeID         INT        NOT NULL,
                                      date               DATE       NOT NULL,
                                      timeStart          TIME       NOT NULL,
                                      duration           FLOAT      NOT NULL,
                                      retrospective      BOOLEAN    NOT NULL,
                                      USDTicket          TEXT       NOT NULL,
                                      WBSCode            TEXT       NOT NULL,
                                      reasonForm         TEXT       NOT NULL,
                                      projectManager     TEXT       NOT NULL,
                                      travelCost         CONCURRENCY NOT NULL,
                                      callOut            CONCURRENCY NOT NULL,
                                      staffID            TEXT       NOT NULL,
                                      locationID         INT        NOT NULL,
                                      contractID         INT        NOT NULL,
                                      reasonID           INT        NOT NULL,
                                      reasonCannotDoneID INT        NOT NULL,
                                      rateID             INT        NOT NULL,
                                      PRIMARY KEY (overTimeID),
                                      FOREIGN KEY (staffID)    REFERENCES TimeMachineDB.Users     (staffID)   ,
                                      FOREIGN KEY (locationID) REFERENCES TimeMachineDB.Locations(locationID),
                                      FOREIGN KEY (contractID) REFERENCES TimeMachineDB.Contracts(contractID),
                                      FOREIGN KEY (reasonID)   REFERENCES TimeMachineDB.Reasons  (reasonID)  ,
                                      FOREIGN KEY (rateID)     REFERENCES TimeMachineDB.Rates    (rateID)    ,
                                      FOREIGN KEY (reasonCannotDoneID)
                                          REFERENCES TimeMachineDB. reasonCannotDone (reasonCannotDoneID));
```