

## Clients

```
CREATE TABLE clients (  
  ID          INT          PRIMARY KEY NOT NULL,  
  Name        VARCHAR(30),  
  surname     VARCHAR(30),  
  login       VARCHAR(50),  
  password    VARCHAR(50),  
  gender      VARCHAR(7),  
  age         INT,  
  email       VARCHAR(100)  
);
```

## Masters

```
CREATE TABLE masters (  
  ID          INT          PRIMARY KEY NOT NULL,  
  name        VARCHAR(30),  
  surname     VARCHAR(30),  
  gender      VARCHAR(7),  
  age         INT,  
  experience  INT,  
  email       VARCHAR(100)  
);
```

## Orders

```
CREATE TABLE orders (  
  ID          INT          PRIMARY KEY NOT NULL,  
  timeStart   VARCHAR(10),  
  masterID    INT,  
  clientID    INT,  
  status      VARCHAR(100),  
  cost        INT,  
  type        VARCHAR(20),  
  silver      INT,  
  gold        INT,  
  platinum    INT,  
  diamond     INT,  
  emerald     INT,  
  ruby        INT,  
  sapphire    INT,  
  time        INT,  
  pricetype   INT  
);
```

```
ALTER TABLE orders  
  ADD CONSTRAINT FK_orders_masters_masterID FOREIGN KEY (masterID) REFERENCES  
masters (ID);
```

```
ALTER TABLE orders  
  ADD CONSTRAINT FK_orders_clients_clientID FOREIGN KEY (clientID) REFERENCES  
clients (ID);
```

## Statistics

```
CREATE TABLE statistics (  
  ID          INT          PRIMARY KEY NOT NULL,  
  january     INT,  
  february    INT,  
  march       INT,  
  april       INT,  
  may         INT,  
  june        INT,  
  july        INT,  
  august      INT,  
  september   INT,  
  october     INT,  
  november    INT,  
  december    INT  
);
```

## Storage

```
CREATE TABLE storage (  
  silver      INT,  
  gold        INT,  
  platinum    INT,  
  diamond     INT,  
  emerald     INT,  
  ruby        INT,  
  sapphire    INT,  
  income      INT,  
  time        VARCHAR(10),  
  ID          INT          PRIMARY KEY NOT NULL  
);
```