CREATE TABLE moving\_to\_filial (

id INT PRIMARY KEY NOT NULL,

name VARCHAR (255) NOT NULL,

price INT NOT NULL,

amount INT NOT NULL

);

CREATE TABLE goods\_codes (

id INT PRIMARY KEY NOT NULL,

name VARCHAR (255) NOT NULL,

);

CREATE TABLE naklad (

id INT PRIMARY KEY NOT NULL,

code INT NOT NULL,

name VARCHAR (255) NOT NULL,

price INT NOT NULL,

amount INT NOT NULL

);

CREATE TABLE tovar\_check (

id INT PRIMARY KEY NOT NULL,

otdel\_code INT NOT NULL,

name VARCHAR (255) NOT NULL,

price INT NOT NULL,

amount INT NOT NULL

);

CREATE TABLE evening\_report (

id INT PRIMARY KEY NOT NULL,

code INT NOT NULL,

name VARCHAR (255) NOT NULL,

price INT NOT NULL,

amount INT NOT NULL,

result int NOT NULL

);

CREATE TABLE rashod\_naklad (

id INT PRIMARY KEY NOT NULL,

customer INT NOT NULL,

name VARCHAR (255) NOT NULL,

price INT NOT NULL,

amount INT NOT NULL,

result int NOT NULL

);

CREATE TABLE event\_log (

id INT PRIMARY KEY NOT NULL,

data TIMESTAMP NOT NULL,

event VARCHAR (255) NOT NULL

);

CREATE TABLE exchange\_history (

id INT PRIMARY KEY NOT NULL,

number INT NOT NULL,

data TIMESTAMP,

length INT NOT NULL,

result INT NOT NULL

);