DROP DATABASE IF EXISTS `website`;

CREATE DATABASE `website` /\*!40100 DEFAULT CHARACTER SET latin1 \*/;

USE `website`;

/\*!40101 SET @OLD\_CHARACTER\_SET\_CLIENT=@@CHARACTER\_SET\_CLIENT \*/;

/\*!40101 SET @OLD\_CHARACTER\_SET\_RESULTS=@@CHARACTER\_SET\_RESULTS \*/;

/\*!40101 SET @OLD\_COLLATION\_CONNECTION=@@COLLATION\_CONNECTION \*/;

/\*!40101 SET NAMES utf8 \*/;

/\*!40103 SET @OLD\_TIME\_ZONE=@@TIME\_ZONE \*/;

/\*!40103 SET TIME\_ZONE='+00:00' \*/;

/\*!40014 SET @OLD\_UNIQUE\_CHECKS=@@UNIQUE\_CHECKS, UNIQUE\_CHECKS=0 \*/;

/\*!40014 SET @OLD\_FOREIGN\_KEY\_CHECKS=@@FOREIGN\_KEY\_CHECKS, FOREIGN\_KEY\_CHECKS=0 \*/;

/\*!40101 SET @OLD\_SQL\_MODE=@@SQL\_MODE, SQL\_MODE='NO\_AUTO\_VALUE\_ON\_ZERO' \*/;

/\*!40111 SET @OLD\_SQL\_NOTES=@@SQL\_NOTES, SQL\_NOTES=0 \*/;

/\*!40101 SET @saved\_cs\_client = @@character\_set\_client \*/;

/\*!40101 SET character\_set\_client = utf8 \*/;

CREATE TABLE `accounts` (

`userid` varchar(255) NOT NULL,

`password` varchar(255) NOT NULL,

`access` int NOT NULL,

PRIMARY KEY (`userid`)

) ENGINE=InnoDB DEFAULT CHARSET=latin1;

INSERT INTO `accounts`(`userid`, `password`, `access`) VALUES ('admin', 'myDB', '2');

/\*!40101 SET character\_set\_client = @saved\_cs\_client \*/;

CREATE TABLE Phones (

Generation int,

Network varchar(255),

Brand\_Name varchar(255) NOT NULL,

Condi varchar(255),

Price decimal,

OS varchar(10),

-- bidMins int,

sellerID varchar(255),

bidExpiration varchar(255),

currentBidder varchar(255),

bidIncrement decimal,

hiddenPrice decimal,

buyerLimit decimal,

serialNumber char(10) NOT NULL PRIMARY KEY

);

/\*!40103 SET TIME\_ZONE=@OLD\_TIME\_ZONE \*/;

/\*!40101 SET SQL\_MODE=@OLD\_SQL\_MODE \*/;

/\*!40014 SET FOREIGN\_KEY\_CHECKS=@OLD\_FOREIGN\_KEY\_CHECKS \*/;

/\*!40014 SET UNIQUE\_CHECKS=@OLD\_UNIQUE\_CHECKS \*/;

/\*!40101 SET CHARACTER\_SET\_CLIENT=@OLD\_CHARACTER\_SET\_CLIENT \*/;

/\*!40101 SET CHARACTER\_SET\_RESULTS=@OLD\_CHARACTER\_SET\_RESULTS \*/;

/\*!40101 SET COLLATION\_CONNECTION=@OLD\_COLLATION\_CONNECTION \*/;

/\*!40111 SET SQL\_NOTES=@OLD\_SQL\_NOTES \*/;

-- Dump completed on 2018-07-10 13:49:53