CREATE DATABASE IF NOT EXISTS `petworld\_db` /\*!40100 DEFAULT CHARACTER SET latin1 \*/;

USE `petworld\_db`;

DROP TABLE IF EXISTS `users`;

CREATE TABLE `users` (

`id` int(10) unsigned NOT NULL AUTO\_INCREMENT,

`nombre` varchar(100) COLLATE utf8\_unicode\_ci NOT NULL,

`apellido` varchar(100) COLLATE utf8\_unicode\_ci NOT NULL,

`email` varchar(100) COLLATE utf8\_unicode\_ci NOT NULL,

`pass` varchar(100) COLLATE utf8\_unicode\_ci NOT NULL,

`image` varchar(100) COLLATE utf8\_unicode\_ci DEFAULT NULL,

`admin` tinyint(4) DEFAULT NULL,

`created\_at` timestamp NULL DEFAULT NULL,

`updated\_at` timestamp NULL DEFAULT NULL,

PRIMARY KEY (`id`),

UNIQUE KEY `email` (`email`)

) ENGINE = InnoDB DEFAULT CHARSET = utf8 COLLATE = utf8\_unicode\_ci

DROP TABLE IF EXISTS `categories`;

CREATE TABLE `categories` (

`id` int(10) unsigned NOT NULL AUTO\_INCREMENT,

`name` varchar(100) COLLATE utf8\_unicode\_ci NOT NULL,

PRIMARY KEY (`id`)

) ENGINE = InnoDB DEFAULT CHARSET = utf8 COLLATE = utf8\_unicode\_ci

DROP TABLE IF EXISTS `types`;

CREATE TABLE `types` (

`id` int(10) unsigned NOT NULL AUTO\_INCREMENT,

`name` varchar(100) COLLATE utf8\_unicode\_ci NOT NULL,

PRIMARY KEY (`id`)

) ENGINE = InnoDB DEFAULT CHARSET = utf8 COLLATE = utf8\_unicode\_ci

DROP TABLE IF EXISTS `products`;

CREATE TABLE `products`(

`id` int(10) unsigned NOT NULL AUTO\_INCREMENT,

`name` varchar(100) NOT NULL,

`description` varchar(500) NOT NULL,

`price` decimal(10.2) NOT NULL,

`destacado` tinyint NOT NULL,

`category\_id` int(10) unsigned DEFAULT NULL,

`type\_id` int(10) unsigned DEFAULT NULL,

`created\_at` timestamp NULL DEFAULT NULL,

`updated\_at` timestamp NULL DEFAULT NULL,

PRIMARY KEY(`id`),

KEY `type\_id` (`type\_id`),

KEY `category\_id` (`category\_id`),

CONSTRAINT `products\_category\_id\_foreign` FOREIGN KEY (`category\_id`) REFERENCES `categories`(`id`),

CONSTRAINT `products\_type\_id\_foreign` FOREIGN KEY (`type\_id`) REFERENCES `types`(`id`)

)ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8\_unicode\_ci