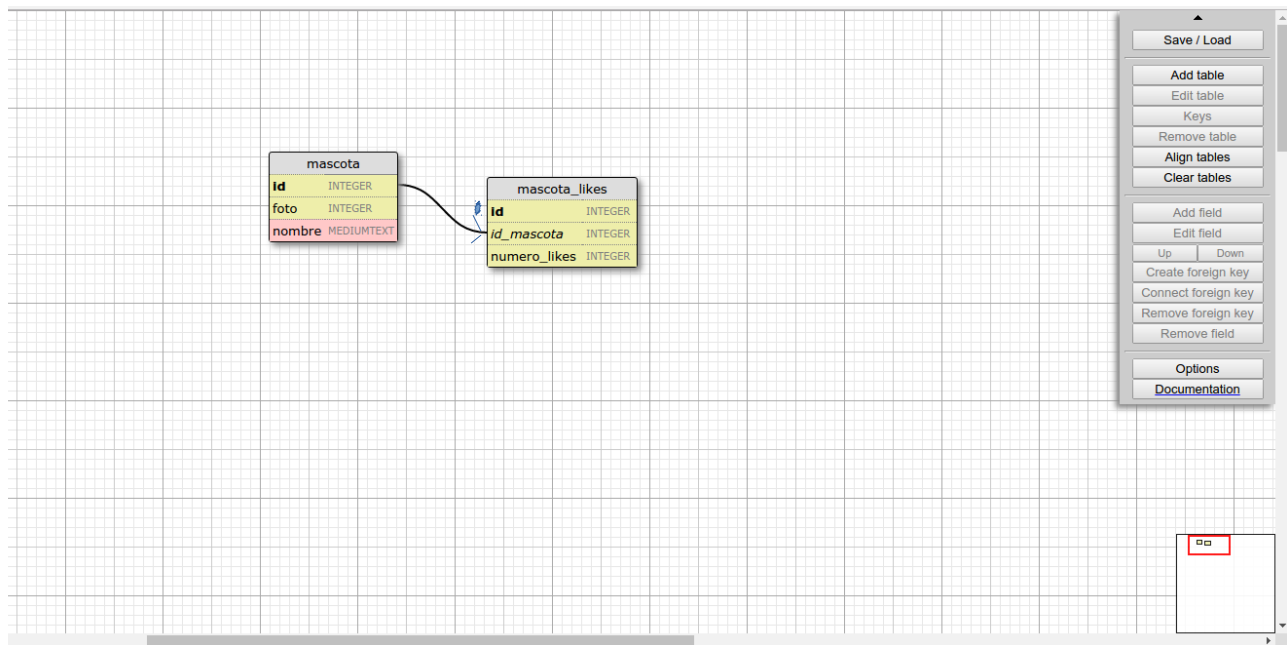Modelo de base de datos

Query & test

```
-- ---
-- Globals
-- ---

-- SET SQL_MODE="NO_AUTO_VALUE_ON_ZERO";
-- SET FOREIGN_KEY_CHECKS=0;

-- ---
-- Table 'mascota'
--
-- ---

DROP TABLE IF EXISTS `mascota`;

CREATE TABLE `mascota` (
  `id` INTEGER NOT NULL AUTO_INCREMENT DEFAULT NULL,
  `foto` INTEGER NOT NULL DEFAULT 1,
  `nombre` MEDIUMTEXT NULL DEFAULT NULL COMMENT 'text',
  PRIMARY KEY (`id`)
);

-- ---
```

```
-- Table 'mascota_likes'
--
-- ---

DROP TABLE IF EXISTS `mascota_likes`;

CREATE TABLE `mascota_likes` (
 `id` INTEGER NULL AUTO_INCREMENT DEFAULT NULL,
 `id_mascota` INTEGER NOT NULL DEFAULT 1 COMMENT 'integer',
 `numero_likes` INTEGER NOT NULL DEFAULT 1 COMMENT 'integer',
 PRIMARY KEY (`id`),
KEY (`id_mascota`)
);

-- ---
-- Foreign Keys
-- ---

ALTER TABLE `mascota_likes` ADD FOREIGN KEY (id_mascota) REFERENCES `mascota` (`id`);

-- ---
-- Table Properties
-- ---

-- ALTER TABLE `mascota` ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8_bin;
-- ALTER TABLE `mascota_likes` ENGINE=InnoDB DEFAULT CHARSET=utf8
COLLATE=utf8_bin;

-- ---
-- Test Data
-- ---

-- INSERT INTO `mascota` (`id`,`foto`,`nombre`) VALUES
-- ('','','');
-- INSERT INTO `mascota_likes` (`id`,`id_mascota`,`numero_likes`) VALUES
-- ('','','');
```