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-- phpMyAdmin SQL Dump
-- version 3.3.9.2
-- http://www.phpmyadmin.net
-- Serveur: 127.0.0.1
-- Généré le : Jeu 08 Décembre 2022 à 10:01
-- Version du serveur: 5.5.10
-- Version de PHP: 5.3.6
SET SQL_MODE="NO_AUTO_VALUE_ON_ZERO";
/*!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 */;
-- Base de données: `location_voiture2023`
-- Structure de la table `clients`
CREATE TABLE IF NOT EXISTS `clients` (
 `code_client` varchar(20) NOT NULL,
 `nom_prenom` varchar(20) NOT NULL,
 `date_naissance` date NOT NULL,
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`profession` varchar(20) NOT NULL,
 `num_tel` int(11) NOT NULL,
 `adresse` varchar(20) NOT NULL,
 `code_postal` int(11) NOT NULL,
 'ville' varchar(20) NOT NULL,
 'email' varchar(20) NOT NULL,
 PRIMARY KEY ('code_client')
) ENGINE=InnoDB DEFAULT CHARSET=latin1;
-- Contenu de la table `clients`
INSERT INTO `clients` (`code_client`, `nom_prenom`, `date_naissance`, `profession`, `num_tel`,
`adresse`, `code_postal`, `ville`, `email`) VALUES
('cd00001', 'lassale_jean', '1974-12-08', 'barman', 637649366, '51_rue_du_pastis', 43689,
'reculfort', 'jeanlassale@pastis.f'),
('cd00002', 'hamont_benoit', '2005-05-15', 'createur_contenu', 783764948, '28_rue_du_regret ',
75008, 'paris', 'presqueboss@dommage.');
-- Structure de la table `locations`
CREATE TABLE IF NOT EXISTS `locations` (
 'id_location' varchar(20) NOT NULL,
 `duree_location` int(11) NOT NULL,
 'date_location' date NOT NULL,
 `prix_location` int(11) NOT NULL,
 `code_client` varchar(20) NOT NULL,
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'immatriculation' varchar(20) NOT NULL,
 `caution` int(11) NOT NULL,
 PRIMARY KEY ('id_location'),
 KEY `code_client` (`code_client`),
 KEY 'immatriculation' ('immatriculation')
) ENGINE=InnoDB DEFAULT CHARSET=latin1;
-- Contenu de la table `locations`
INSERT INTO `locations` (`id_location`, `duree_location`, `date_location`, `prix_location`,
`code_client`, `immatriculation`, `caution`) VALUES
('id00001', 5, '2022-12-07', 50, 'cd00002', 'QH357OK', 500),
('id00002', 10, '2022-12-08', 45, 'cd00001', 'JK865OE', 1000);
-- Structure de la table `reparations`
CREATE TABLE IF NOT EXISTS 'reparations' (
 `num_reparation` int(11) NOT NULL,
 'date_reparation' date NOT NULL,
 'duree_reparation' varchar(100) NOT NULL,
 `cout_reparation` varchar(255) NOT NULL,
 `responsable_rep` varchar(255) NOT NULL,
 'immatriculation' varchar(255) NOT NULL,
 PRIMARY KEY (`num_reparation`),
 KEY `immatriculation` (`immatriculation`)
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) ENGINE=InnoDB DEFAULT CHARSET=latin1;
-- Contenu de la table `reparations`
INSERT INTO 'reparations' ('num_reparation', 'date_reparation', 'duree_reparation',
`cout_reparation`, `responsable_rep`, `immatriculation`) VALUES
(1, '2022-12-08', '6', '2000', 'lajambe', 'JK865OE'),
(2, '2022-12-15', '16', '20000', 'letto', 'QH357OK');
-- Structure de la table `voiture`
CREATE TABLE IF NOT EXISTS 'voiture' (
 `immatriculation` varchar(20) NOT NULL,
 'marque' varchar(20) NOT NULL,
 'modele' varchar(20) NOT NULL,
 'kilometrage' int(11) NOT NULL,
 `carburant` varchar(10) NOT NULL,
 `couleur` varchar(20) NOT NULL,
 'nbr_place' int(11) NOT NULL,
 `nbr_porte` int(11) NOT NULL,
 `prix_achat` varchar(255) NOT NULL,
 `etat` varchar(20) NOT NULL,
 PRIMARY KEY ('immatriculation')
) ENGINE=InnoDB DEFAULT CHARSET=latin1;
```

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-- Contenu de la table `voiture`
INSERT INTO `voiture` (`immatriculation`, `marque`, `modele`, `kilometrage`, `carburant`, `couleur`,
`nbr_place`, `nbr_porte`, `prix_achat`, `etat`) VALUES
('JK865OE', 'fiat', 'punto', 195000, 'essence', 'vert', 5, 5, '1000', 'bon'),
('QH357OK', 'peugeot', '207', 55000, 'diesel', 'rouge', 5, 3, '2400', 'moyen');
-- Contraintes pour les tables exportées
-- Contraintes pour la table `locations`
ALTER TABLE `locations`
ADD CONSTRAINT `locations_ibfk_2` FOREIGN KEY (`immatriculation`) REFERENCES `voiture`
('immatriculation') ON DELETE CASCADE ON UPDATE CASCADE,
 ADD CONSTRAINT `locations_ibfk_1` FOREIGN KEY (`code_client`) REFERENCES `clients`
(`code_client`) ON DELETE CASCADE ON UPDATE CASCADE;
-- Contraintes pour la table `reparations`
ALTER TABLE `reparations`
ADD CONSTRAINT `reparations_ibfk_1` FOREIGN KEY (`immatriculation`) REFERENCES `voiture`
('immatriculation') ON DELETE CASCADE ON UPDATE CASCADE;
```