```
-- phpMyAdmin SQL Dump
2
    -- version 4.7.9
3
    -- https://www.phpmyadmin.net/
4
     ___
5
     -- <u>Hôte</u>: 127.0.0.1:3306
6
    -- Généré le : ven. 15 juin 2018 à 06:40
7
     -- Version du serveur : 5.7.21
8
     -- Version de PHP: 7.2.4
     SET SQL_MODE = "NO_AUTO_VALUE_ON_ZERO";
10
     SET AUTOCOMMIT = 0;
11
12
     START TRANSACTION;
13
     SET time zone = "+00:00";
14
15
     /*!40101 SET @OLD_CHARACTER_SET_CLIENT=@@CHARACTER_SET_CLIENT */;
16
17
     /*!40101 SET @OLD_CHARACTER_SET_RESULTS=@@CHARACTER_SET_RESULTS */;
     /*!40101 SET @OLD_COLLATION_CONNECTION=@@COLLATION_CONNECTION */;
18
19
     /*!40101 SET NAMES utf8mb4 */;
20
2.1
     -- Base <u>de données</u> : `tpi`
23
24
     CREATE DATABASE IF NOT EXISTS `tpi` DEFAULT CHARACTER SET utf8 COLLATE
     utf8_general_ci;
25
     USE `tpi`;
26
27
28
29
30
    -- Structure de la table `game`
31
33
    DROP TABLE IF EXISTS `game`;
34
     CREATE TABLE IF NOT EXISTS `game` (
35
       `game_id` int(11) NOT NULL,
       `music_id` int(11) NOT NULL,
36
37
       `user_id` int(11) NOT NULL,
38
      PRIMARY KEY (`game_id`),
      KEY `game_music_FK` (`music_id`),
KEY `game_users0_FK` (`user_id`)
39
40
41
     ) ENGINE=InnoDB DEFAULT CHARSET=utf8;
42
43
44
45
46
     -- Structure de la table `music`
47
48
     DROP TABLE IF EXISTS `music`;
49
     CREATE TABLE IF NOT EXISTS `music` (
50
51
       `music_id` int(11) NOT NULL AUTO_INCREMENT,
       `music_title` varchar(50) NOT NULL,
52
       `music_author` varchar(50) NOT NULL,
53
       `music_file` text,
54
       `music_cover` text,
5.5
       `music_style_id` int(11) NOT NULL,
57
      PRIMARY KEY (`music_id`),
58
      KEY `music_music_style_FK` (`music_style_id`)
59
    ) ENGINE=InnoDB AUTO_INCREMENT=17 DEFAULT CHARSET=utf8;
60
61
62
     -- Déchargement des données de la table `music`
63
64
     INSERT INTO `music` (`music_id`, `music_title`, `music_author`, `music_file`, `
6.5
     music_cover`, `music_style_id`) VALUES
     (1, '24K Magic', 'Bruno Mars', '1-24K Magic.mp3', '1-bruno-mars-24k-magic.jpg', 2),
66
67
     (2, 'Billie Jean', 'Michael Jackson', '2-Billie Jean.mp3', '2-s-1300.jpg', 2),
     (3, 'Beat It', 'Michael Jackson', '3-Beat It.mp3', '3-beat it.jpg', 2),
68
     (4, 'Smooth Criminal', 'Michael Jackson', '4-Smooth Criminal.mp3',
69
     '4-Smooth_Criminal.jpg', 2), (5, 'We Are The World', 'Michael Jackson', '5-We Are The World (Demo).mp3',
```

```
'5-Interesting-Facts-About-We-Are-the-World.jpg', 2),
       (6, 'Maps', 'Maroon 5', '6-Maps.mp3', '6-maps_maroon5.jpg', 2),
(7, 'Cold feat. Future', 'Maroon 5', '7-Cold feat. Future.mp3', NULL, 2),
(8, 'Chandelier', 'Sia', '8-Chandelier.mp3', '8-Sia-Chandelier.jpg', 2),
(9, 'Animals', 'Maroon 5', '9-Animals.mp3', NULL, 2),
 71
 72
 73
 74
 75
        (10, 'Payphone feat. Wiz Khalifa', 'Maroon 5', '10-Payphone (feat. Wiz Khalifa).mp3',
        NULL, 2),
        (11, 'Feelings', 'Maroon 5', '11-Feelings.mp3', NULL, 2),
(12, 'Moves Like Jagger feat. Christina Aguilera', 'Maroon 5', '12-Moves Like Jagger
 76
 77
       (feat. Christina Aguilera).mp3', NULL, 2), (13, 'That's What I Like', 'Bruno Mars', '13-That's What I Like.mp3', NULL, 2),
 78
       (14, 'Numb', 'Linkin Park', '14-Numb.mp3', NULL, 3),
(15, 'In The End', 'Linkin Park', '15-In The End.mp3', NULL, 3),
(16, 'Talking to Myself', 'Linkin Park', '16-Talking to Myself.mp3', NULL, 3);
 79
 80
 81
 82
 83
 84
 85
       -- Structure de la table `music_style`
 86
 87
 88
 89
       DROP TABLE IF EXISTS `music_style`;
       CREATE TABLE IF NOT EXISTS `music_style` (
 90
 91
         `music_style_id` int(11) NOT NULL AUTO_INCREMENT,
         `music_style` varchar(50) NOT NULL,
 92
         PRIMARY KEY (`music_style_id`)
 93
 94
       ) ENGINE=InnoDB AUTO INCREMENT=5 DEFAULT CHARSET=utf8;
 95
 96
 97
       -- <u>Déchargement des données de</u> la table `music_style`
 98
 99
100
       INSERT INTO `music_style` (`music_style_id`, `music_style`) VALUES
101
       (1, 'Tout'),
       (2, 'Pop'),
102
103
       (3, 'Metal'),
104
       (4, 'Rock');
105
106
107
108
109
       -- Structure de la table `parameters`
110
111
       DROP TABLE IF EXISTS `parameters`;
112
       CREATE TABLE IF NOT EXISTS 'parameters' (
113
          `parameters_id` int(11) NOT NULL AUTO_INCREMENT,
114
           parameters_time` int(11) NOT NULL,
115
116
          `parameters_questions_number` int(11) NOT NULL,
         `user_id` int(11) NOT NULL,
117
         `music_style_id` int(11) NOT NULL,
118
119
         PRIMARY KEY (`parameters_id`),
120
         KEY `parameters_users_FK` (`user_id`),
         KEY `parameters_music_style0_FK` (`music_style_id`)
121
       ) ENGINE=InnoDB AUTO_INCREMENT=3 DEFAULT CHARSET=utf8;
122
123
124
125
       -- Déchargement des données de la table `parameters`
126
127
       INSERT INTO `parameters` (`parameters_id`, `parameters_time`, `
128
       parameters_questions_number`, `user_id`, `music_style_id`) VALUES
129
       (1, 30, 5, 1, 1),
130
       (2, 30, 5, 2, 1);
131
132
133
134
135
       -- Structure de la table `score`
136
137
       DROP TABLE IF EXISTS `score`;
138
       CREATE TABLE IF NOT EXISTS `score` (
139
```

```
`score_id` int(11) NOT NULL AUTO_INCREMENT,
140
        `score_date` timestamp NOT NULL DEFAULT CURRENT_TIMESTAMP,
141
142
        `score` int(11) NOT NULL,
143
        `score_questions_number` int(11) NOT NULL,
144
        `user_id` int(11) NOT NULL,
145
        PRIMARY KEY (`score_id`),
146
        KEY `score_users_FK` (`user_id`)
147
      ) ENGINE=InnoDB DEFAULT CHARSET=utf8;
148
149
150
151
152
      -- Structure de la table `users`
153
154
      DROP TABLE IF EXISTS `users`;
155
      CREATE TABLE IF NOT EXISTS `users` (
156
        `user_id` int(11) NOT NULL AUTO_INCREMENT,
157
158
        `user_name` varchar(50) NOT NULL,
159
        `user_nickname` varchar(50) NOT NULL,
160
        `user_email` varchar(50) NOT NULL,
        `user_password` varchar(50) NOT NULL,
161
        `user_profilepic` text,
162
163
        `user_status` tinyint(1) NOT NULL,
       PRIMARY KEY (`user_id`)
164
      ) ENGINE=InnoDB AUTO INCREMENT=3 DEFAULT CHARSET=utf8;
165
166
167
168
      -- Déchargement des données de la table `users`
169
170
      INSERT INTO `users` (`user_id`, `user_name`, `user_nickname`, `user_email`, `
171
      user_password`, `user_profilepic`, `user_status`) VALUES
      (1, 'root', 'root', 'root@admin.com', '7110eda4d09e062aa5e4a390b0a572ac0d2c0220',
172
      NULL, 1),
      (2, 'test', 'test', 'test@test.com', 'a94a8fe5ccb19ba61c4c0873d391e987982fbbd3', NULL
173
      , 0);
174
175
176
      -- Contraintes pour les tables déchargées
177
178
179
180
      -- Contraintes pour la table `game`
181
      ALTER TABLE `game`
182
        ADD CONSTRAINT `game_music_FK` FOREIGN KEY (`music_id`) REFERENCES `music` (`
183
        music_id`),
        ADD CONSTRAINT `game_users0_FK` FOREIGN KEY (`user_id`) REFERENCES `users` (`
184
        user_id`);
185
186
187
      -- Contraintes pour la table `music`
188
      ALTER TABLE `music`
189
        ADD CONSTRAINT `music_music_style_FK` FOREIGN KEY (`music_style_id`) REFERENCES
190
        music_style` (`music_style_id`);
191
192
193
      -- Contraintes pour la table `parameters`
194
195
      ALTER TABLE `parameters`
196
        ADD CONSTRAINT `parameters_music_style0_FK` FOREIGN KEY (`music_style_id`)
        REFERENCES `music_style` (`music_style_id`),
197
        ADD CONSTRAINT `parameters_users_FK` FOREIGN KEY (`user_id`) REFERENCES `users` (`
        user_id`);
198
199
200
      -- Contraintes pour la table `score`
201
202
      ALTER TABLE `score`
        ADD CONSTRAINT `score_users_FK` FOREIGN KEY (`user_id`) REFERENCES `users` (`
        user_id`);
```

```
204 COMMIT;
205

206 /*!40101 SET CHARACTER_SET_CLIENT=@OLD_CHARACTER_SET_CLIENT */;
207 /*!40101 SET CHARACTER_SET_RESULTS=@OLD_CHARACTER_SET_RESULTS */;
208 /*!40101 SET COLLATION_CONNECTION=@OLD_COLLATION_CONNECTION */;
209
```