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Matabase9 - Xモ帳
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ファイル(F) 編集(E) 書式(O) 表示(V) ヘルプ(H)
MariaDB [(none)]> use Challenge db2;
Database changed
MariaDB [Challenge db2]> create table department(departmentID int Primary Key, departmentName varchar(255), index(departmentID))engine = InnoDB;
Query OK, 0 rows affected (0.05 sec)
MariaDB [Challenge db2]> insert into department(departmentID, departmentName) values(1, '開発部');
Query OK, 1 row affected (0.01 sec)
MariaDB [Challenge_db2]> insert into department(departmentID, departmentName) values(2, '営業部');
Query OK, 1 row affected (0.00 sec)
MariaDB [Challenge_db2]> insert into department(departmentID, departmentName) values(3, '総務部');
Query OK, 1 row affected (0.00 sec)
MariaDB [Challenge_db2]> create table station(stationID int Primary Key, stationName varchar(255), index(stationID))engine = InnoDB;
Query OK, 0 rows affected (0.04 sec)
MariaDB [Challenge_db2] insert into station(stationID, stationName) values(1, '九段下');
Query OK, 1 row affected (0.01 sec)
MariaDB [Challenge db2]> insert into station(stationID, stationName) values(2, '永田町');
Query OK, 1 row affected (0.00 sec)
MariaDB [Challenge db2]> insert into station(stationID, stationName) values(3, '渋谷');
Query OK, 1 row affected (0.00 sec)
MariaDB [Challenge_db2]> insert into station(stationID, stationName) values(4, '神保町'):
Query OK, 1 row affected (0.00 sec)
MariaDB [Challenge db2]> insert into station(stationID, stationName) values(5, '上井草');
Query OK, 1 row affected (0.00 sec)
MariaDB [challenge_db2]> create table user(userID int Primary Key, name varchar(255), tell varchar(255), age int, birthday date,
departmentID int, index(departmentID), foreign key(departmentID) references department(departmentID),
stationID int, index(stationID), foreign key(stationID) references station(stationID))engine = InnoDB;
Query OK, 0 rows affected (0.06 sec)
MariaDB [Challenge_db2]> insert into user(userID, name, tell, age, birthday, departmentID, stationID) values(1, '田中 実', '012-345-6789', 30, '1994-02-01',3, 1);
Query OK, 1 row affected (0.02 sec)
      ○ ここに入力して検索
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Query OK, 1 row affected (0.02 sec)

MariaDB [Challenge_db2]> insert into user(userID, name, tell, age, birthday, departmentID, stationID) values(2, '鈴木 茂', '090-1122-3344', 37, '1987-08-12',3, 4); Query OK, 1 row affected (0.00 sec)

MariaDB [Challenge_db2]> insert into user(userID, name, tell, age, birthday, departmentID, stationID) values(3, '鈴木 実', '080-5566-7788', 24, '2000-12-24', 2, 5); Query OK, 1 row affected (0.01 sec)

MariaDB [Challenge_db2]> insert into user(userID, name, tell, age, birthday, departmentID, stationID) values(4, '佐藤 清', '012-0987-6543', 19, '2005-08-01', 1, 5); Query OK, 1 row affected (0.00 sec)

MariaDB [Challenge_db2]> insert into user(userID, name, tell, age, birthday, departmentID, stationID) values(5, '高橋 清', '090-9900-1234', 24, '2000-12-24', 3, 5); Query OK, 1 row affected (0.00 sec)

MariaDB [challenge_db2]> select * from user;

+	_+				L		
userID	name		tell	age	birthday	departmentID	stationID
1 2 3 4 5	田弁木木藤橋	実茂実清清	012-345-6789 090-1122-3344 080-5566-7788 012-0987-6543 090-9900-1234	30 37 24 19 24	1994-02-01 1987-08-12 2000-12-24 2005-08-01 2000-12-24	3 3 2 1 3	1 4 5 5 5

5 rows in set (0.00 sec)

MariaDB [challenge_db2]> select * from department;

departmentID	departmentName
1 2 3	開発部 営業部 総務部













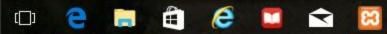


ファイル(F) 編集(E) 書式(O) 表示(V) ヘルプ(H)

MariaDB [challenge_db2]> select * from station;

stationID	stationName
1	九段下
2	永田町
3	渋谷
4	神保町
5	上井草

5 rows in set (0.00 sec)

















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