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########DB作成####################################

mysql -u root -p

CREATE DATABASE Akifarm\_db default character set utf8;

GRANT ALL privileges on Akifarm\_db. \* to user@'localhost' identified by 'password' with grant option;

use Akifarm\_db;

#######もっちーが作ったテーブル(登録管理）#####################################

CREATE TABLE regist(

id int primary key not null auto\_increment,

FamilyName varchar(255) not null,

FirstName varchar(255) not null,

　　　　　　　　FamilyName\_kana varchar(255) not null,

FirstName\_kana varchar(255) not null,

　　　　　 Sex int(11) not null,

Birthday int(20) not null,

PhoneNum varchar(40) not null,

Mail varchar(255) not null,

User\_ID varchar(255) not null,

Password varchar(255) not null,

Type varchar(255) not null

);

CREATE TABLE workers(

id int primary key auto\_increment,

FamilyName varchar(255) not null,

FirstName varchar(255) not null,

　　　　　　　　FamilyName\_kana varchar(255) not null,

FirstName\_kana varchar(255) not null,

　　　　　 Sex int(11) not null,

StartTime int(20) not null,

Store varchar(255) not null,

User\_ID varchar(255) not null,

Password varchar(255) not null

);

##########################################

########しいばしが作ったテーブル（シフト管理）#################################

CREATE TABLE shift\_submit (

shift\_id int unsigned not null auto\_increment,

name varchar(20) not null,

user\_id varchar(20) not null,

shift\_year int(4) not null,

shift\_month int(2) not null,

shift\_data text not null,

submit\_time datetime not null,

delete\_flg int(1) not null,

primary key(shift\_id)

);

CREATE TABLE shift\_fix(

id int unsigned not null auto\_increment,

name varchar(20) not null,

user\_id varchar(20) not null,

shift\_year int(4) not null,

shift\_month int(2) not null,

shift\_data text not null,

fix\_time datetime not null,

delete\_flg int(1) not null,

primary key(id)

);

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