package com.admin.model;

import java.sql.Date;

import javax.persistence.Column;

import javax.persistence.Entity;

import javax.persistence.FetchType;

import javax.persistence.GeneratedValue;

import javax.persistence.GenerationType;

import javax.persistence.Id;

import javax.persistence.OneToOne;

import javax.persistence.Table;

import com.fasterxml.jackson.annotation.JsonFormat;

@Entity

@Table(name="user")

public class User{

@Id

@GeneratedValue(strategy = GenerationType.AUTO)

@Column(name = "id")

private int id;

private String fname;

private String lname;

private long phone;

private String address;

private String email;

private String username;

private String password;

@JsonFormat(shape=JsonFormat.Shape.STRING, pattern="dd-MM-yyyy")

private Date dob;

private String identityType;

private String identity;

@Column(columnDefinition = "boolean default false")

private boolean status;

@Column(columnDefinition = "boolean default false")

private boolean authorizationStatus;

@Column(columnDefinition = "integer default 3",nullable=false)

private int featureStatus=3;

@OneToOne(targetEntity = Account.class,mappedBy = "user",orphanRemoval = false, fetch = FetchType.LAZY)

private Account account;

@OneToOne(targetEntity = Saccount.class,mappedBy = "user",orphanRemoval = false, fetch = FetchType.LAZY)

private Saccount sAccount;

public Date getDob() {

return dob;

}

public void setDob(Date dob) {

this.dob = dob;

}

public String getIdentityType() {

return identityType;

}

public void setIdentityType(String identityType) {

this.identityType = identityType;

}

public String getIdentity() {

return identity;

}

public void setIdentity(String identity) {

this.identity = identity;

}

public int getFeatureStatus() {

return featureStatus;

}

public void setFeatureStatus(int featureStatus) {

this.featureStatus = featureStatus;

}

public boolean isStatus() {

return status;

}

public boolean isAuthorizationStatus() {

return authorizationStatus;

}

public void setAuthorizationStatus(boolean authorizationStatus) {

this.authorizationStatus = authorizationStatus;

}

public void setId(int id) {

this.id = id;

}

public void setStatus(boolean status) {

this.status = status;

}

public Integer getId() {

return id;

}

public void setId(Integer id) {

this.id = id;

}

public String getFname() {

return fname;

}

public void setFname(String fname) {

this.fname = fname;

}

public String getLname() {

return lname;

}

public void setLname(String lname) {

this.lname = lname;

}

public long getPhone() {

return phone;

}

public void setPhone(long phone) {

this.phone = phone;

}

public String getAddress() {

return address;

}

public void setAddress(String address) {

this.address = address;

}

public String getEmail() {

return email;

}

public void setEmail(String email) {

this.email = email;

}

public String getUsername() {

return username;

}

public void setUsername(String username) {

this.username = username;

}

public String getPassword() {

return password;

}

public void setPassword(String password) {

this.password = password;

}

}