package com.vikram.entity;

import java.time.LocalDate;

import javax.persistence.Column;

import javax.persistence.Entity;

import javax.persistence.GeneratedValue;

import javax.persistence.GenerationType;

import javax.persistence.Id;

import javax.persistence.ManyToOne;

import javax.persistence.Table;

import javax.persistence.TableGenerator;

import org.hibernate.annotations.CreationTimestamp;

import org.hibernate.annotations.UpdateTimestamp;

import com.fasterxml.jackson.annotation.JsonManagedReference;

import lombok.Getter;

import lombok.Setter;

@Entity

@Getter

@Setter

@Table

public class Ticket {

// @TableGenerator(name = "Address\_Gen", table = "ID\_GEN", pkColumnName = "GEN\_NAME", valueColumnName = "GEN\_VAL", pkColumnValue = "Addr\_Gen", initialValue = 10000, allocationSize = 100)

@TableGenerator(name = "Ticket\_Gen" ,initialValue = 100000, allocationSize = 1 )

@Id

@GeneratedValue(strategy = GenerationType.TABLE, generator = "Ticket\_Gen")

private Long id;

// @Enumerated(EnumType.STRING)

@Column

private String serviceType;

@Column

private String issueType;

@CreationTimestamp

private LocalDate createdOn;

@UpdateTimestamp

private LocalDate updatedOn;

@Column

private String description;

// @OneToMany(mappedBy = "ticket")

// private List<Notes> notes;

@ManyToOne

private Customer customer;

@Column

private String address;

@Column

private String zipcode;

@Column

private String mobile;

// @Enumerated(EnumType.STRING)

@Column

private String status;

@ManyToOne

private Engineer engineer;

}