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/*
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 * and open the template in the editor.
 */
package metier.modele;

import java.util.ArrayList;
import java.util.Date;
import java.util.List;
import javax.persistence.Entity;
import javax.persistence.GeneratedValue;
import javax.persistence.GenerationType;
import javax.persistence.Id;
import javax.persistence.ManyToOne;
import javax.persistence.OneToMany;
import javax.persistence.Temporal;

/**
 *
 * @author Administrateur
 */
@Entity
public class InfoPrincipale {

    @Id
    @GeneratedValue(strategy = GenerationType.AUTO)
    private Integer IdInfoPrincipale;
    private String codeInfoPrincipale;
    private String villeDepart;
    @Temporal(javax.persistence.TemporalType.DATE)
    private Date dateDepart;
    private Integer tarif;
    private String Transport;
    @ManyToOne
    private Voyage voyageAssocie;
    @OneToMany
    private List<Devis> devisAssocie = new ArrayList<Devis>();

    @Override
    public int hashCode() {
        int hash = 3;
        hash = 83 * hash + (this.IdInfoPrincipale
            != null ? this.IdInfoPrincipale.hashCode() : 0);
        hash = 83 * hash + (this.codeInfoPrincipale

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        != null ? this.codeInfoPrincipale.hashCode() : 0);
    hash = 83 * hash + (this.villeDepart
        != null ? this.villeDepart.hashCode() : 0);
    hash = 83 * hash + (this.dateDepart
        != null ? this.dateDepart.hashCode() : 0);
    hash = 83 * hash + (this.tarif
        != null ? this.tarif.hashCode() : 0);
    hash = 83 * hash + (this.Transport
        != null ? this.Transport.hashCode() : 0);
    return hash;
}

public InfoPrincipale() {
}

public InfoPrincipale(String villeDepart, Date dateDepart, Integer tarif,
    String Transport) {
    this.villeDepart = villeDepart;
    this.dateDepart = dateDepart;
    this.tarif = tarif;
    this.Transport = Transport;
    setCodeInfoPrincipale(hashCode() + "");
}

public String getCodeInfoPrincipale() {
    return codeInfoPrincipale;
}

public void setCodeInfoPrincipale(String codeInfoPrincipale) {
    this.codeInfoPrincipale = codeInfoPrincipale;
}

public Integer getIdInfoPrincipale() {
    return IdInfoPrincipale;
}

public String getVilleDepart() {
    return villeDepart;
}

public void setVilleDepart(String villeDepart) {
    this.villeDepart = villeDepart;
}

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public Date getDateDepart() {
    return dateDepart;
}

public void setDateDepart(Date dateDepart) {
    this.dateDepart = dateDepart;
}

public Integer getTarif() {
    return tarif;
}

public void setTarif(Integer tarif) {
    this.tarif = tarif;
}

public String getTransport() {
    return Transport;
}

public void setTransport(String Transport) {
    this.Transport = Transport;
}

public Voyage getVoyageAssocie() {
    return voyageAssocie;
}

public void setVoyageAssocie(Voyage voyageAssocie) {
    this.voyageAssocie = voyageAssocie;
}

@Override
public String toString() {
    return "Code : " + codeInfoPrincipale + " villeDepart=" + villeDepart
        + ", dateDepart=" + dateDepart + ", tarif=" + tarif
        + ", Transport=" + Transport;
}
}
```