package com.dai.webServer.Objects;

import javax.persistence.Entity; import javax.persistence.GeneratedValue; import javax.persistence.Id; import javax.persistence.NamedQuery; import javax.persistence.Table;

@Entity

@NamedQuery(name = "House.findById", query = "SELECT p FROM House p WHERE p.id_house = ?1") @Table(name = "house") public class House {

```java
@Id
@GeneratedValue
private Long id_house;
private String name;
private Long account_id;
private Integer path;

public House() {
    super();
}

public House(Long id_house, String name, Long account_id, Integer path) {
    super();
    this.id_house = id_house;
    this.name = name;
    this.account_id = account_id;
    this.path = path;
}

public Long getId_house() {
    return id_house;
}

public void setId_house(Long id_house) {
    this.id_house = id_house;
}

public String getName() {
    return name;
}

public void setName(String name) {
    this.name = name;
}

public Long getAccount_id() {
    return account_id;
```

```java
    }

    public void setAccount_id(Long account_id) {
        this.account_id = account_id;
    }

    public Integer getPath() {
        return path;
    }

    public void setPath(Integer path) {
        this.path = path;
    }


}
```