package com.example;

import java.math.BigDecimal;

import org.hibernate.HibernateException;

import org.hibernate.Session;

import org.hibernate.SessionFactory;

import org.hibernate.Transaction;

import org.hibernate.cfg.Configuration;

public class PetShopDAO {

public void addPet(String name, String color, String price) {

try {

Configuration configuration = new Configuration();

SessionFactory sessionFactory = configuration.configure("hibernate.cfg.xml").buildSessionFactory();

Session session = sessionFactory.openSession();

Transaction transaction = session.beginTransaction();

Pets pets = new Pets();

pets.setName(name);

pets.setColor(color);

pets.setPrice(BigDecimal.valueOf(Double.parseDouble(price)));

session.save(pets);

transaction.commit();

session.close();

} catch(HibernateException e) {

System.out.println(e.getMessage());

System.out.println("error");

}

}

}