## CRM第42天讲

## QBC投影查询

DetachedCriteria dCriteria = DetachedCriteria.forClass(Customer.class);

// 以下为QBC投影查询模式的条件设置

dCriteria.setProjection(Projections.projectionList().add(Projections.property("custId").as("custId")).add(Projections.property("custName").as("custName").as("custId")).add(Projections.property("custName").as("custName").as("custId")).add(Projections.property("custName").as("custId")).add(Projections.property("custName").as("custId")).add(Projections.property("custName").as("custId")).add(Projections.property("custName").as("custId")).add(Projections.property("custName").as("custId")).add(Projections.property("custName").as("custId")).add(Projections.property("custName").as("custId")).add(Projections.property("custName").as("custId")).add(Projections.property("custName").as

//1.查询所有客户信息

customers = customerService.findAllCustomer(dCriteria);

BaseDao的抽取(泛型的反射)核心点:

interface IBaseDao<T>

BaseDaoImpl<T> extends HibernateDaoSupport implements IBaseDao<T>

private Class<T> clazz; 要传递的泛型参数

BaseDaoImpl(){ 在构造类中获取继承BaseDao的泛型实参对象字节码

//1.得到带有泛型的父类

Type type = this.getClass().getGenericSuperclass();//BaseDaoImpl<LinkMan> BaseDaoImpl<Customer>

//2.判断当前的type是否是参数化的类型

if(type instanceof ParameterizedType){

//3.把type强转成参数化的类型

ParameterizedType ptype = (ParameterizedType)type;

//4.获取实际的类型参数

Type[] types = ptype.getActualTypeArguments();

//5.把数组中的第一个元素转成Class类型,给clazz赋值

clazz = (Class)types[0];

}