## 使用介绍

● 审计类基本要求

平台提供基础的当前姓名、用户ID、时间等字段的变更审计。需要进行的审计实体 必须具有以下基础字段

```
"updUserName", "updUserId", "updTime","crtUserName", "crtUserId",
"crtTime"
```

以上为审计的基本数据库字段。如果不想以上述的方式去命名字段,则可以采用注 解的方式。

```
在类实体上加入@AceAudit,在相应的字段上,加入如下注解:
@CrtTime、@CrtUserId、@CrtUserName、@ModifiedTime、@ModifiedUserId、@
ModifiedUserName,从而开启审计功能
```

● 审计类的Biz要求

需要继承BusinessBiz,从而可以实现对类的相关字段进行审计。

## 示例

实体类

```
@Table(name = "base_user")
@AceAudit
public class User {
    @Id
    private Integer id;

    private String username;

    private String password;

    private String name;

    private String birthday;
```

```
private String address;
   @Column(name = "mobile_phone")
   private String mobilePhone;
   @Column(name = "tel_phone")
   private String telPhone;
   private String email;
   private String sex;
   private String type;
   private String description;
   @CrtTime
   @Column(name = "crt_time")
   private Date crtTime;
   @CrtUserId
   @Column(name = "crt_user")
   private String crtUser;
   @CrtUserName
   @Column(name = "crt name")
   private String crtName;
   @Column(name = "crt_host")
   private String crtHost;
   @ModifiedTime
   @Column(name = "upd_time")
   private Date updTime;
   @ModifiedUserId
   @Column(name = "upd_user")
   private String updUser;
   @ModifiedUserName
   @Column(name = "upd name")
   private String updName;
}
```

## • 对应biz类

```
@Service
@Transactional(rollbackFor = Exception.class)
public class UserBiz extends BusinessBiz<UserMapper,User> {
}
```

