群里的消息整理

1.

研发-姜良敏(499367160) 14:18:08

from c in \_customerRepository.Table from r in c.CustomerRoles where r.Id == customerRolesId select c;

query.Where(p => p.CustomerRoles.Any(s => s.Id == customerRolesId));

研发-姜良敏(499367160) 14:19:09

之前的根据角色查询用户信息：

之前的 query.Where(p => p.CustomerRoles.Any(s => s.Id == customerRolesId));

研发-姜良敏(499367160) 14:19:22

现在需要改成：from c in \_customerRepository.Table from r in c.CustomerRoles where r.Id == customerRolesId select c;

研发-姜良敏(499367160) 14:19:27

关联

产品-孔钧(6936816) 14:22:56

之前的角色的写法产生的SQL性能有很大的问题，Any的数据正确性也存疑，请大家都按照姜良敏发的改一下，下次代码抽查希望不要再发现这样的写法

@产品-简刚 @研发-李鹏飞 @hk @研发-曹兵 @研发-冯鸣亮 @研发-王健 @研发-袁法学 @研发-张军 @！！！ @研发-李彪 @研发-李图斌 @研发-姜良敏 @研发-胡静杨

产品-孔钧(6936816) 14:23:58

将 query.Where(p => p.CustomerRoles.Any(s => s.Id == customerRolesId)); 改为 from c in \_customerRepository.Table from r in c.CustomerRoles where r.Id == customerRolesId select c;

研发-姜良敏(499367160) 14:37:42

这边300万数据

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Where(p => p.CustomerRoles.Any(s => s.Id == customerRolesId))

研发-姜良敏(499367160) 14:37:55

这个是不行的

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CustomerRoles.Any

研发-姜良敏(499367160) 14:38:04

from c in \_customerRepository.Table from r in c.CustomerRoles where r.Id == customerRolesId select c;

研发-姜良敏(499367160) 14:38:14

关联的秒出

2.

3.

4.

5.

6.