

thread0()

```
rcu_read_lock();  
WRITE_ONCE(a, 1);
```

```
WRITE_ONCE(b, 1);  
rcu_read_unlock();
```

QS

thread1()

```
r1 = READ_ONCE(a);
```



```
WRITE_ONCE(c, 1);
```

thread2()

QS

```
rcu_read_lock();  
r2 = READ_ONCE(b);
```

```
r3 = READ_ONCE(c);  
rcu_read_unlock();
```