

thread0()	thread1()	thread2()	thread3()	thread4()
<pre>rcu_read_lock(); WRITE_ONCE(a, 1);</pre> <pre>WRITE_ONCE(b, 1); rcu_read_unlock();</pre> <p style="text-align: center;">QS</p>	<pre>r1 = READ_ONCE(a);</pre> <div style="text-align: center;"> </div> <pre>WRITE_ONCE(c, 1);</pre> <p style="text-align: center;">QS</p>	<p style="text-align: center;">QS</p> <pre>rcu_read_lock(); WRITE_ONCE(d, 1);</pre> <pre>r2 = READ_ONCE(c); rcu_read_unlock();</pre> <p style="text-align: center;">QS</p>	<pre>r3 = READ_ONCE(d);</pre> <div style="text-align: center;"> </div> <pre>WRITE_ONCE(e, 1);</pre>	<p style="text-align: center;">QS</p> <pre>rcu_read_lock(); r4 = READ_ONCE(b);</pre> <pre>r5 = READ_ONCE(e); rcu_read_unlock();</pre>