

Patch notes for patch 3.1.5

When an IQ queue reached the end of a given queue, it would enter a blocking wait state. This would cause an exclusive lock, to remain locked on the _lck table. Having other applications reading from the same queue, would give the impression of a deadlock queue, for empty queues.

To avoid this behavior the IQ protocol adapter will release the lock, when it reaches the end of the queue.