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unrar password extractor.unrar free software download. With its highperformance and easy-to-use interface, data recovery is.Q: Preventing deadlocks in casestatement blocks with Query Compiler I have looked at the documentation, but couldn't find the answer to this question. It seems simple, but the solution I found is quite cumbersome. We are currently using Query Compiler 5.0 and are planning on upgrading to Query Compiler 6.0. We have a problem that if a non-trivial IF statement exists in a block of queries, any subsequent queries in that block can become deadlocked waiting on the condition. This is the code we have that causes

the problem. IF ora('test') BEGIN SELECT... ROLLBACK IMMEDIATE; END IF; In Query Compiler 5.0, a syntax error would cause the compilation to fail and the next few lines to be skipped. In Query Compiler 6.0, the IF statement would execute, the ROLLBACK IMMEDIATE would execute and no queries would be compiled. If we introduce the code below into the IF block, we get the same problem: SELECT... FROM table(dbms lock.sleep(1)) We've simplified the query that's causing the problem to something trivial to illustrate the issue, but in our actual code, it's a very complex case statement with a lot of joins, conditions, and subqueries. We have

figured out that we can avoid the problem if we make the IF statement a PL/SQL block, by enclosing it in single-quotes or brackets: IF ora('test') BEGIN SELECT...
ROLLBACK IMMEDIATE 79a2804d6b

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