20 21 22 23 24 25 26 27 28 29 30 CNext we need to be able to find the last event, for a particular user id, efficiently. CThe following form of query does that (for C1 2 3 4 5 6 7 CFirst weâGLll form a query which uses Cuser created as its base, Cwith the password hash value being supersededČby the latestČuser password changed new password hash (if any). Ċ1 2 3 4 5 6 7 8 9 10 CCOALESCE is used to give us either the Cuser password changed or (if the former is NULL) from CNow we can add in the latest values for the CHere is the Current State Query for a user: C1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24CIsnâGLt this Query the Spawn of Satan? CIf you run âGlexplainâGL on it youâGLll see that three foreign field selects have a note âGÍSelect tables optimized awayâGL.ĊThis means that MySQL