

2020-05-25

15:19 ☐ Defensive code that tries to prevent a recurrence of problems like the one described in ticket [7a5279a25c57adf100d5480b237802cc971d9586](#) (check-in: 572105de user: drh tags: trunk)

2020-05-24

03:39 ☐ Fixed ticket [7a5279a2](#): *Segfault in sqlite3ExprCodeTarget* plus 5 other changes (artifact: b803c5fe user: drh)

03:38 ☐ When rewriting a query for window functions, if the rewrite changes the depth of TK\_AGG\_FUNCTION nodes, be sure to adjust the Expr.op2 field appropriately. Fix for ticket [7a5279a25c57adf100d5480b237802cc971d9586](#) (check-in: ad7bb70a user: drh tags: trunk)

2020-05-23

17:53 ☐ New ticket [7a5279a2](#) *Segfault in sqlite3ExprCodeTarget*. (artifact: 420e884f user: yongheng)

Ticket Hash:	7a5279a25c57adf100d5480b237802cc971d9586		
Title:	Segfault in sqlite3ExprCodeTarget		
Status:	Fixed	Type:	Code_Defect
Severity:	Important	Priority:	Low
Subsystem:	Unknown	Resolution:	Fixed
Last Modified:	2020-05-24 03:39:26		
Version Found In:			
User Comments:	<div>yongheng added on 2020-05-23 17:53:27: Affect latest release version POC: --- CREATE TABLE a(c UNIQUE); SELECT a.c FROM a JOIN a b ON 3 = a.c NATURAL JOIN a WHERE a.c IN((SELECT(SELECT coalesce(lead(2) OVER(), SUM(c))) FROM a d WHERE a.c)); ---</div>		