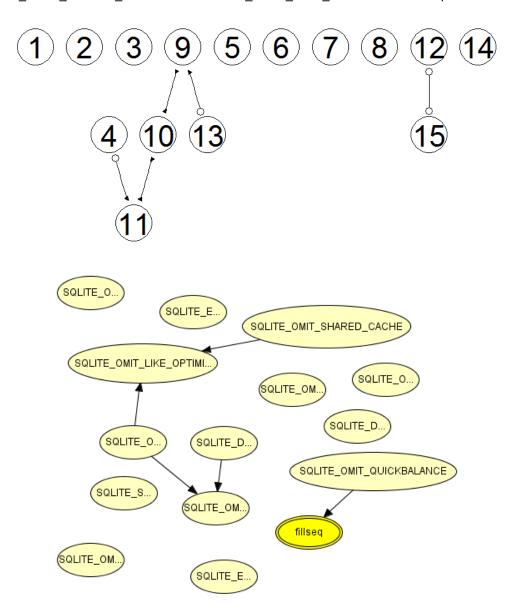
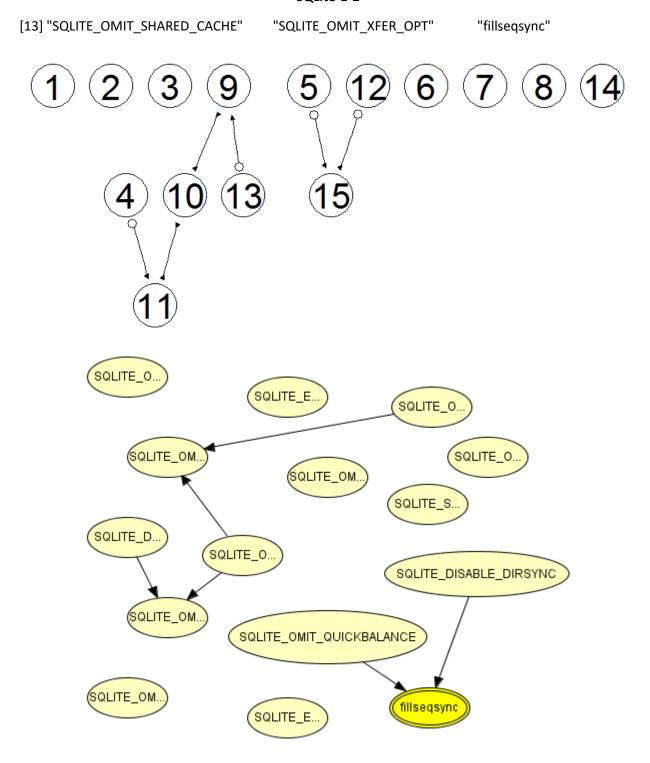
SQLite-1-1

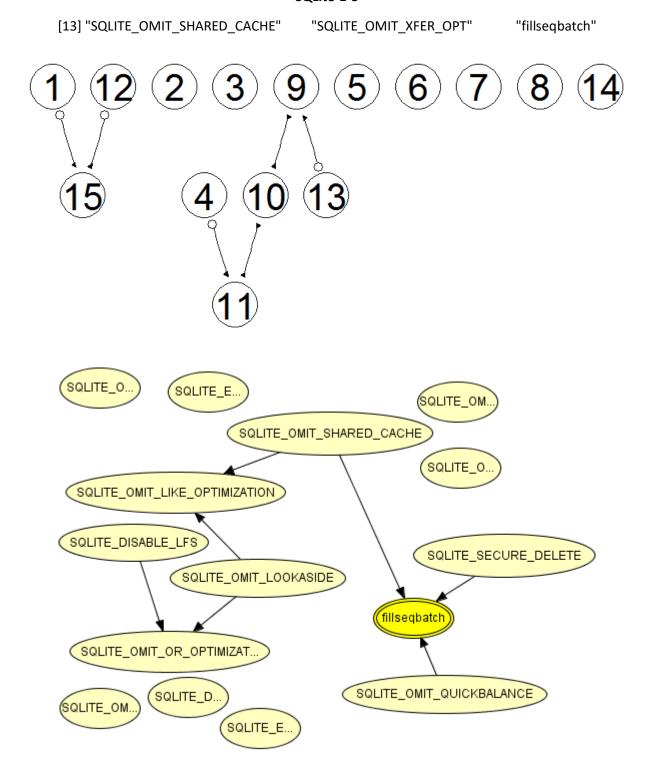
- [1] "SQLITE_SECURE_DELETE" "SQLITE_ENABLE_ATOMIC_WRITE" "SQLITE_ENABLE_STAT2"
- [4] "SQLITE_DISABLE_LFS" "SQLITE_DISABLE_DIRSYNC" "SQLITE_OMIT_AUTOMATIC_INDEX"
- [7] "SQLITE_OMIT_BETWEEN_OPTIMIZATION" "SQLITE_OMIT_BTREECOUNT" "SQLITE_OMIT_LIKE_OPTIMIZATION"
- [10] "SQLITE_OMIT_LOOKASIDE" "SQLITE_OMIT_OR_OPTIMIZATION" "SQLITE_OMIT_QUICKBALANCE"
- [13] "SQLITE_OMIT_SHARED_CACHE" "SQLITE_OMIT_XFER_OPT" "fillseq



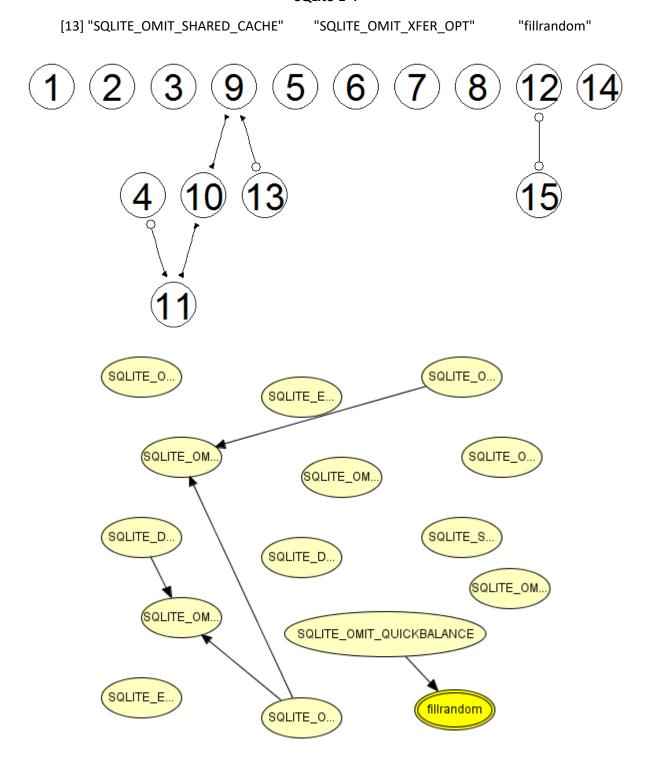
SQLite-1-2



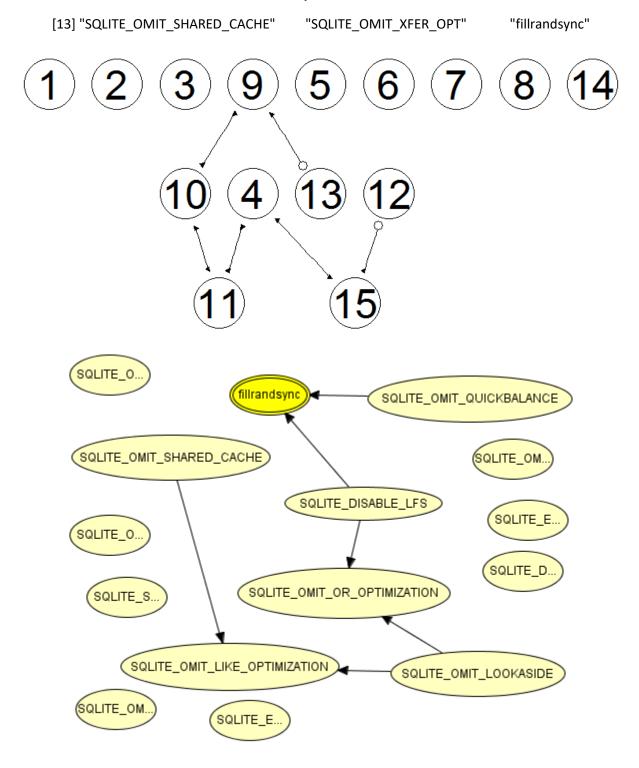
SQLite-1-3



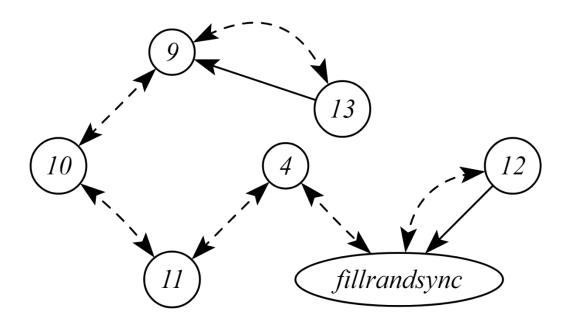
SQLite-1-4



SQLite-1-5



Identifiability



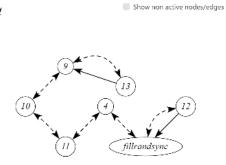


P12*(fillrandsync, 4, 12, 11, 10, 9, 13) P(fillrandsync, 4, 12, 11, 10, 9, 13) P(fillrandsync, 4, 12, 11, 10, 9, 13).

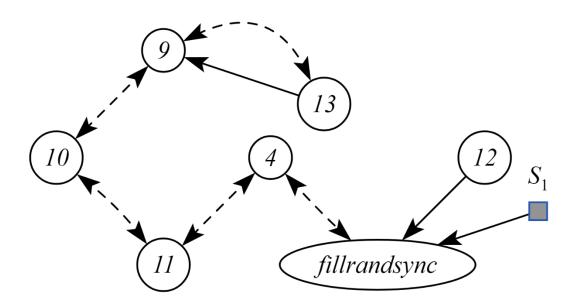


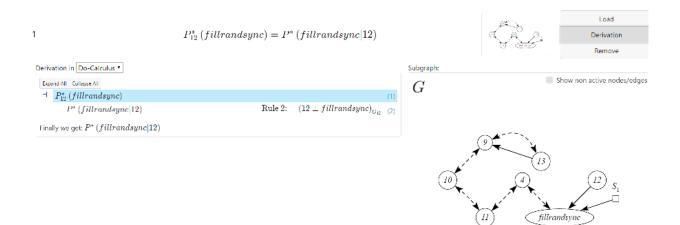
	Load
ı	Estimation
1	Derivation
	Remove



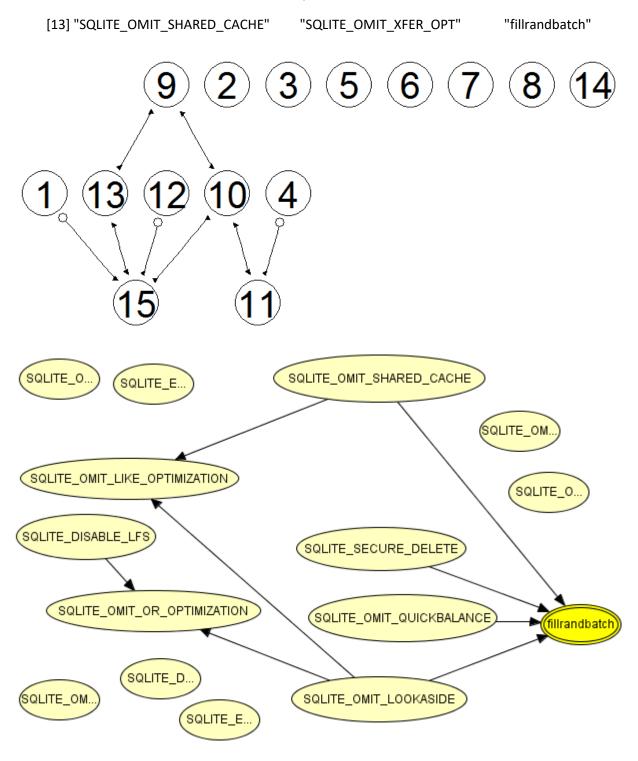


Transportability

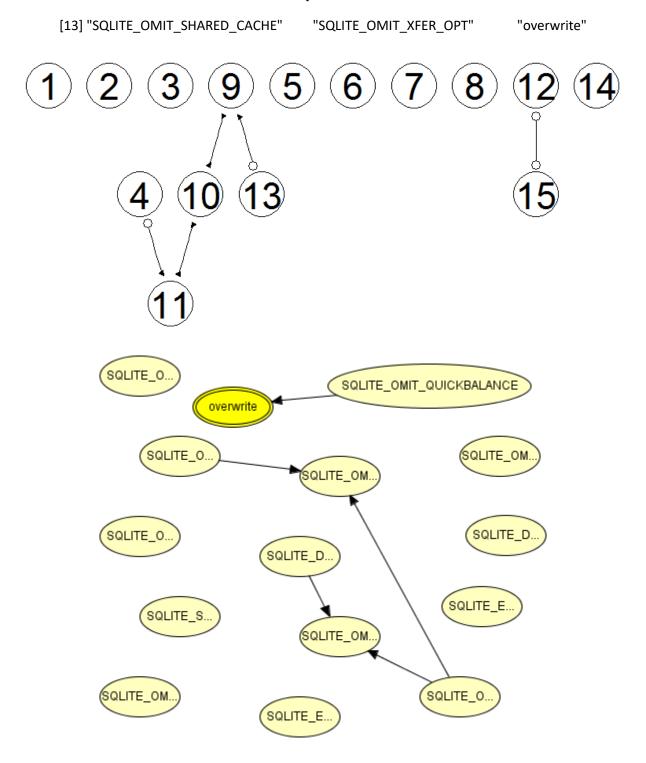




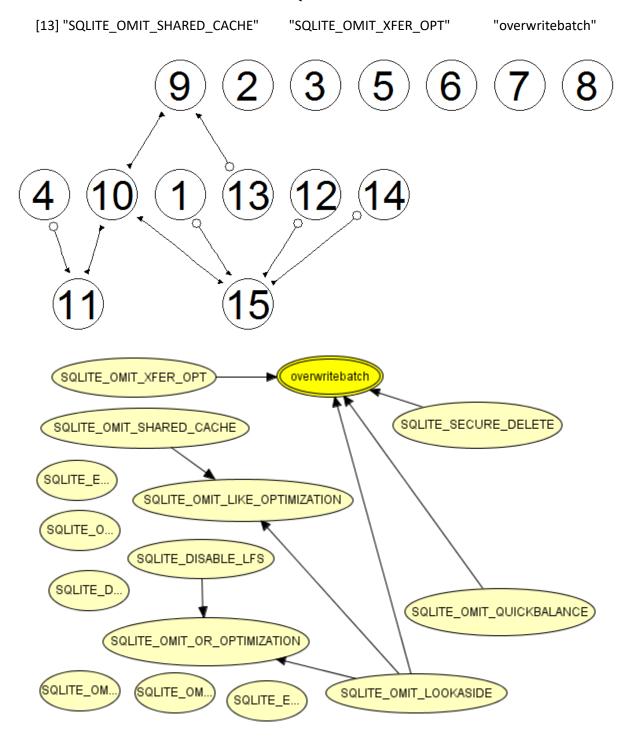
SQLite-1-6



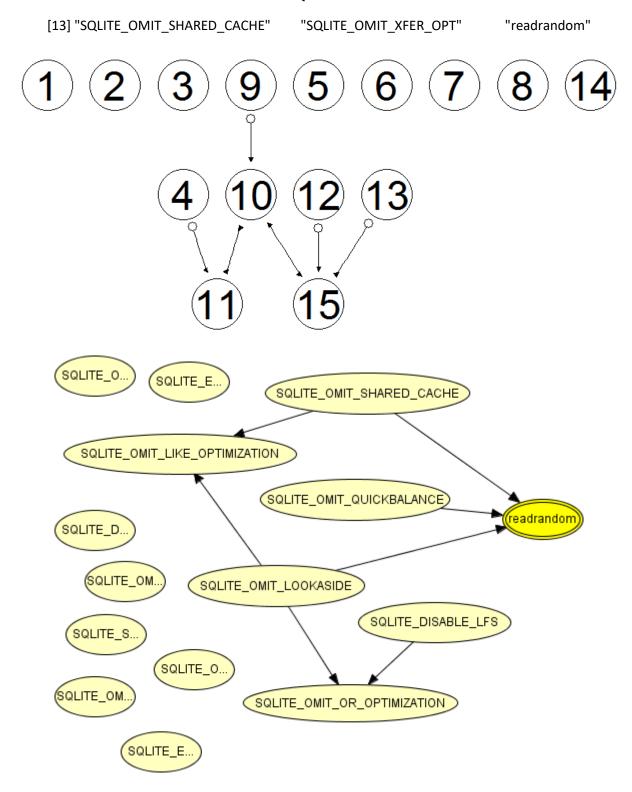
SQLite-1-7



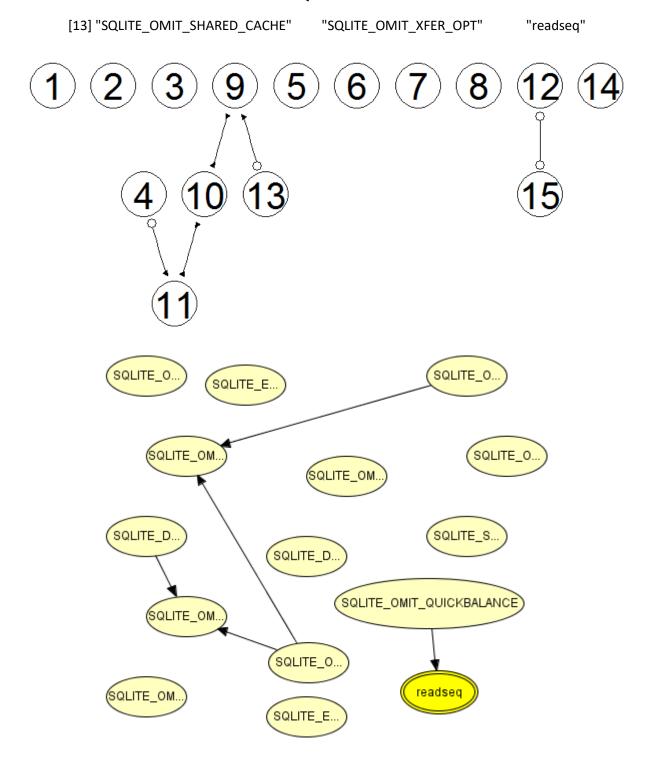
SQLite-1-8



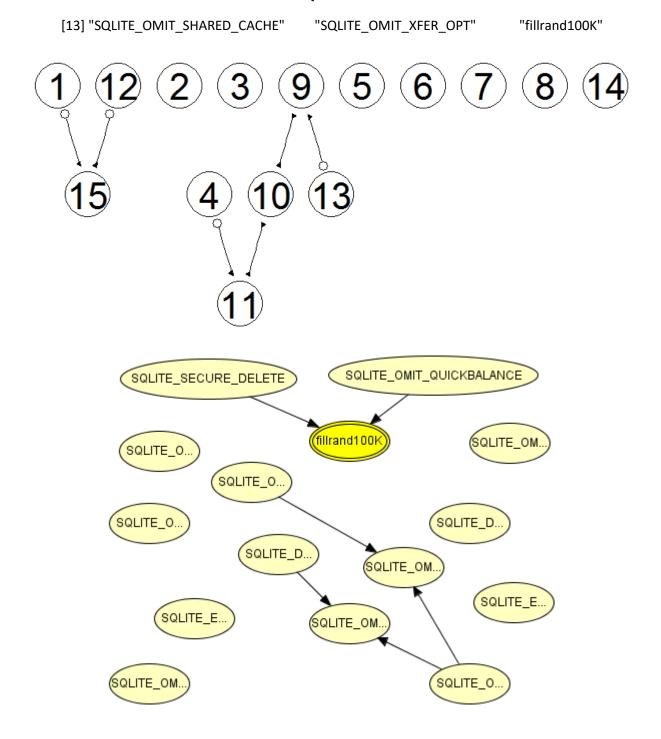
SQLite-1-9



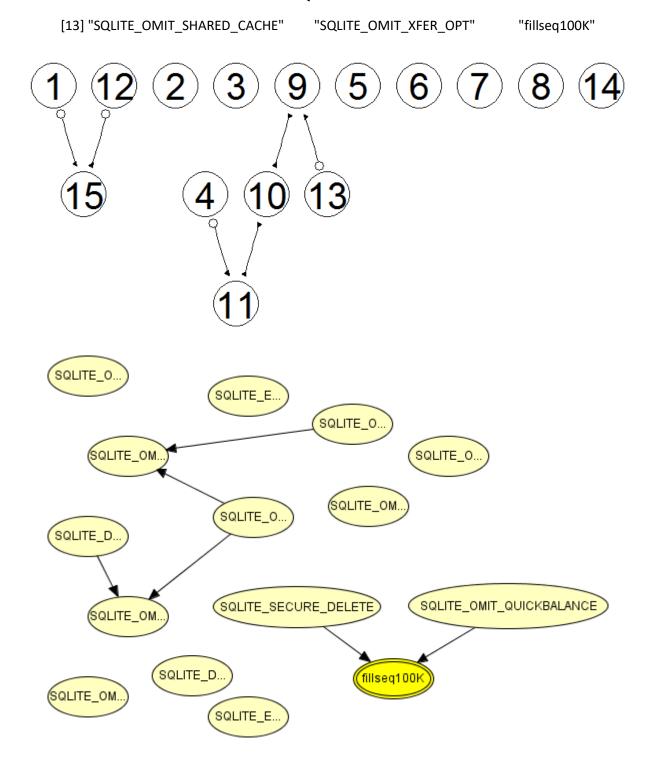
SQLite-1-10



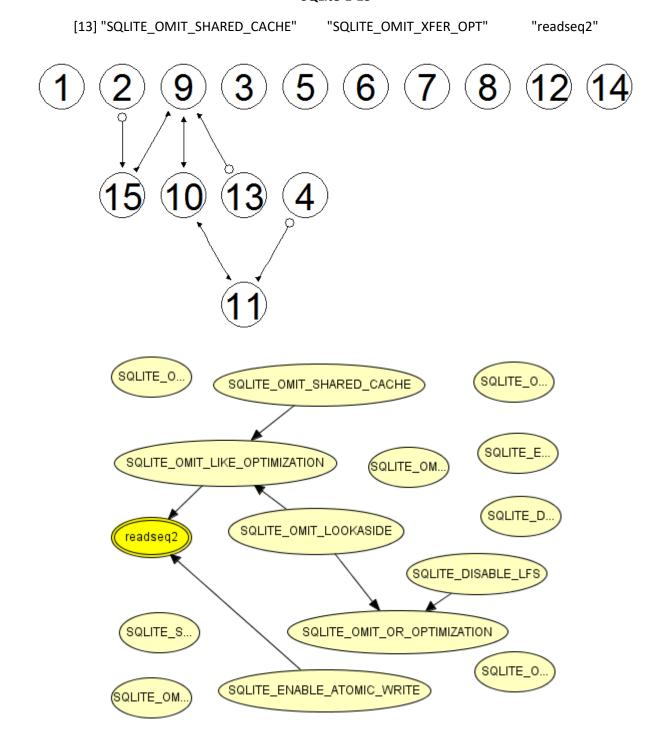
SQLite-1-11



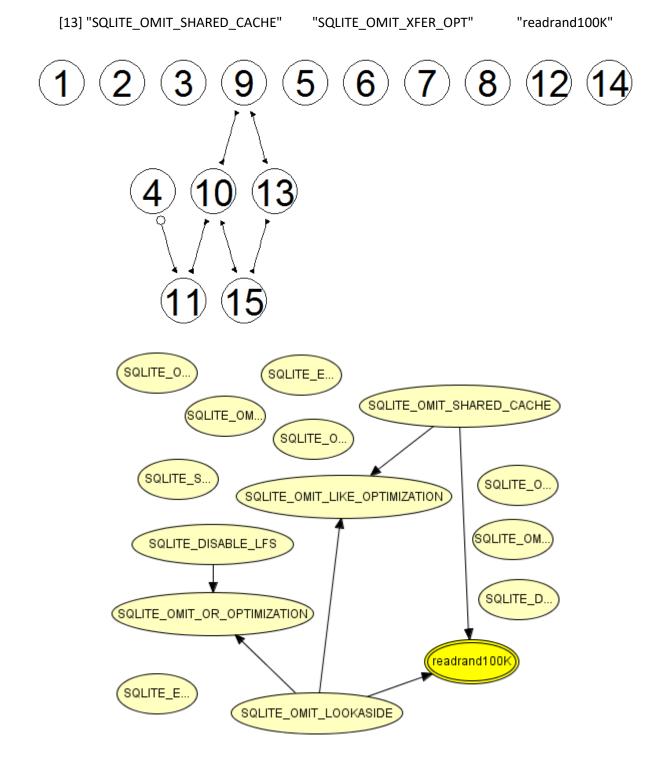
SQLite-1-12



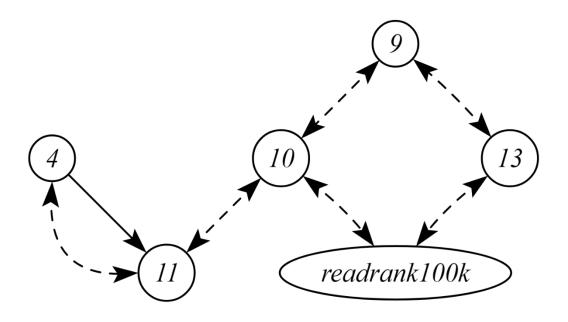
SQLite-1-13

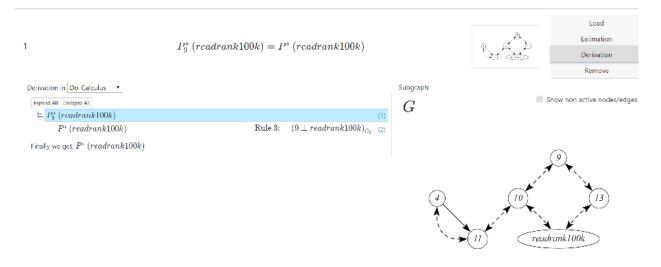


SQLite-1-14



Identifiability





Transportability

 $P_{4*}(readrank100k)=P_{*}(readrank100k)$