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Category:Linux malwareQ: How to get the filter pattern without a problem to work I am trying to filter the table based on two conditions. The filter pattern I am using is: `constraint filtered_table check (column1 = :val1 and column2 = :val2)` I have got the tables so that they are linked. It is not important. The problem is that the filter pattern is not working at all. It does not even show any error. I have tried the expression with and without the parentheses but it does not work either. If I change the filter pattern to the following: `constraint filtered_table check (column1 = :val1 and column2 = :val2)` It works just fine, but I need to have both conditions in the same pattern. I also tried the following but it did not work: `constraint filtered_table check (column1 = :val1 or column2 = :val2)` Thanks in advance for the help. A: You're doing a lot of things that you shouldn't be doing. It's not hard to check that the filter pattern is correct. If you want to use a filter pattern, put a filter pattern constraint on each column. `create table t (c1 int`

not null, c2 int not null, constraint filtered_table
check (c1 = 1 and c2 = 2)); create table t2 (c1 int
not null, c2 int not null, constraint t2_filtered_table
check (c1 = 1 and c2 = 2)); If you're using this in a
few different queries, then you'll want to use a view
rather than a table. create view v as select * from t
where c1 = 1 and c2 = 2; The burden of chronic
kidney disease in Canada and Ontario, 2006-2015:
a population-based analysis. Chronic kidney disease
(CKD) causes considerable mortality, morbidity
and resource utilization worldwide, including in
Canada. It is also a significant burden on the health
care system, in terms of both direct and indirect
costs. The prevalence of CKD has increased in
Canada and Ontario 4bc0debe42

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