Subject: Re: convert_parent_id_to_child_id
Posted by pdv on Thu, 07 Feb 2019 13:35:45 GMT
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Tony,

I have a simple one-to-many relationship like department(id,...) <-->> employee(id,department_id,...).
I inserted a button on the department(list1) to list the employee(list2).

So far so good but this returned nothing, although there are matching rows. When looking at the query:

```
SET search_path TO 'public';
SELECT count(*) FROM employee
   LEFT JOIN department ON (department.id=employee.department_id)
   WHERE employee.id= '1' AND employee.department_id= '1'
```

I conclude that the first employee.id in the WHERE clause should have been department.id and then both clauses are redundant.
By debugging the code I've found that in convert_parent_id_to_child_id a comparison was made between 'department' and "='department'". The latter contains the operator because where2array(....,false) was called.
With where2array(...,true) the proper WHERE clause is returned and it works.

Regards,

Patrick