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Subject: Re: List2 with multiple parent relations to the same table

Posted by [ikatz](#) on Wed, 29 Oct 2008 19:35:42 GMT

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It looks like the LIST2 is not getting the owner\_organization\_id either; the screen shows all the records from the vehicle table, not simply those associated with the selected organization.

```
Outer SQL:SELECT SQL_CALC_FOUND_ROWS
  organization.*,
  parent_organization.name as parent_organization_name
FROM organization
  LEFT JOIN organization AS parent_organization
      ON (parent_organization.organization_id=organization.parent_organization_id)
WHERE ( organization.organization_id='2' )
ORDER BY organization.name asc
LIMIT 1
OFFSET 0
Inner SQL:
SELECT SQL_CALC_FOUND_ROWS
  vehicle.*,
  manuf_organization.name AS organization_name,
  owner_organization.name AS owner_organization_name,
  operator_organization.name AS operator_organization_name
FROM vehicle
  LEFT JOIN organization AS manuf_organization
      ON (manuf_organization.organization_id=vehicle.manuf_organization_id)
  LEFT JOIN organization AS owner_organization
      ON (owner_organization.organization_id=vehicle.owner_organization_id)
  LEFT JOIN organization AS operator_organization
      ON (operator_organization.organization_id=vehicle.operator_organization_id)
LIMIT 25
OFFSET 0
```

Where does the inner sql statement of vehicle(list2) get the owner\_organization\_id field from -- the outer sql statement of vehicle(list2), or the data posted from organization(list1)?

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