
Subject: SQL error in mnu_role_taskfield_multi(b).php

Posted by [mitjok](#) on Mon, 04 Dec 2006 11:25:41 GMT

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RADICORE v1.17.0 issues sql error on Postgres v8.1.3. while trying to restrict access to a field by role (task: mnu_role_taskfield(multi)b):

Fatal Error: pg_query() [function.pg-query]: Query failed: ERROR: 42803: column "mnu_role.global_access" must appear in the GROUP BY clause or be used in an aggregate function LOCATION: check_ungrouped_columns_walker, parse_agg.c:330 (# 256).

SQL query: SELECT count(*) FROM mnu_role LEFT JOIN mnu_task ON (mnu_task.task_id=mnu_role.start_task_id) WHERE mnu_role.role_id='LIMITED' HAVING global_access='N'

Should the content of the \$outer_sql_having be moved to \$outer_sql_where?

Subject: Re: SQL error in mnu_role_taskfield_multi(b).php

Posted by [AJM](#) on Mon, 04 Dec 2006 14:29:37 GMT

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Attached is an updated version of mnu_role_taskfield_multi(b).php which should fix the problem.

The tricky part is that PostgreSQL and MySQL require slightly different syntax, so I have to find out which DBMS is being used to that I can provide the correct statement.

File Attachments

1) [mnu_role_taskfield_multi\(b\).php](#), downloaded 1914 times
