Subject: SQL error upon log in (PostgreSQL)
Posted by kong on Mon, 16 Jun 2014 10:17:37 GMT
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Upon log in, system produces
Fatal Error: PostgreSQL: ERROR: 42883: operator does not exist: integer = boolean LINE 9: WHERE ip_address_valid=true AND access_allowed=true ^ HINT: No operator matches the given name and argument type(s). You might need to add explicit type casts. LOCATION: op_error, src\backend\parser\parse_oper.c:722 (# 42883)

SQL query: SELECT * FROM (SELECT x.task_id, x.task_desc, x.script_id, x.pattern_id, mnu_nav_button.button_text, mnu_nav_button.context_preselect, (SELECT 1 FROM mnu_role_task WHERE task_id=mnu_nav_button.task_id_jnr AND role_id IN('H_GM') LIMIT 1) AS access_allowed, true AS ip_address_valid, mnu_nav_button.sort_seq FROM mnu_nav_button LEFT JOIN mnu_task ON (mnu_task.task_id = mnu_nav_button.task_id_snr) LEFT JOIN mnu_task AS x ON (x.task_id = mnu_nav_button.task_id_jnr) WHERE x.is_disabled='N' AND mnu_task.task_id='mnu_motd(show)') AS x WHERE ip_address_valid=true AND access_allowed=true ORDER BY sort_seq asc

Error in line 722 of file 'D:\Pet\PHP Full Env\UwAmp\www\radpg184\includes\dml.pgsql.class.inc'.It appears that the subquery(SELECT 1 FROM mnu_role_task WHERE task_id=mnu_nav_button.task_id_jnr AND role_id IN('H_GM') LIMIT 1) AS access_alloweddoes not return a boolean value and in PostgreSQL cannot be compared to trueA possible fix would be to use EXISTS and change the subquery toEXISTS(SELECT 1 FROM mnu_role_task WHERE task_id=mnu_nav_button.task_id_jnr AND role_id IN('H_GM') LIMIT 1) AS access_allowed

File Attachments
1) radicore error.pdf, downloaded 1318 times

Subject: Re: SQL error upon log in (PostgreSQL)
Posted by AJM on Thu, 19 Jun 2014 09:03:43 GMT
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Whoops!

I've changed the code to test for 'Y' or 'N' instead of TRUE or FALSE. Changed scripts are in the attached zip file.

File Attachments
1) radcicore-2014-06-19-fix.zip, downloaded 1211 times