
Subject: Re: Problem using PostgreSQL 9.1
Posted by [AJM](#) on Wed, 14 Dec 2011 09:30:40 GMT
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I have been trying for several hours to get this working on my PC, and I now realise that it has nothing to do with permissions at all, it is all about casting the column 'visibility', which is an integer, to an interval.

In MySQL I would use "WHERE DATE_SUB(due_date, INTERVAL visibility DAY) <= '\$today'"

In previous versions of Postgres the expression "WHERE DATE_SUB(due_date, visibility) <= '\$today'" did not cause an error, but now it does.

I have been searching through the Postgres documentation trying to find out how I can cast an integer to an interval inside a function call, but I cannot find anything that works.

I'll keep looking, but if you find an answer first can you let me know?
