Zbych wrote on Wed, 06 July 2011 09:02I don't want to change TIME definition because of
backward compatibility, but it is your decision.

In my application I keep some logs in a database. Once in a while another application transfers
those logs from the database to main server and I use timestamp to remember which logs were
already transfered.
If the last log has timestamp 17:00:00.5 (timestamp is added automatically by postgres), upp
rounds it to 17:00:00. Next time I will search for logs with timestamp >17:00:00 and the log with
timestamp 17:00:00.5 will be transfered again. That is why I need the same timestamp resolution
in both upp and database.

What I am not getting is why it finds the log the first time, actually...

I mean, if the select is something like

Select().From(LOG).Where(timestamp >= 16:00 && timestamp < 17:00)

(and than move forward).

In fact, I am posting this because I have very similar arrangemnt in one of mine apps, so I would
like to know if I am missing something