
Subject: Re: Huge error of Postgresql! Double fields by transmission to the program lose a fractional part!

Posted by [sergeynikitin](#) on Thu, 26 Jan 2017 00:43:56 GMT

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But if I start

LC_ALL=en_US.UTF-8 ./ProgramName

or

LANG=en_US.UTF-8 ./ProgramName

than all correct.

26.01.2017 03:41:15 ===start analysis===

26.01.2017 03:41:15 s = 40

26.01.2017 03:41:15 da = 40

26.01.2017 03:41:15 dS = 40

26.01.2017 03:41:15 test_format_and_lang_settings = 40.000000

26.01.2017 03:41:15 =====end analysis=====

26.01.2017 03:41:15

26.01.2017 03:41:15 ===start analysis===

26.01.2017 03:41:15 s = 269.96336996337

26.01.2017 03:41:15 da = 269.96336996337

26.01.2017 03:41:15 dS = 269.96336996337

26.01.2017 03:41:15 test_format_and_lang_settings = 269.963370

26.01.2017 03:41:15 =====end analysis=====

26.01.2017 03:41:15

26.01.2017 03:41:15 ===start analysis===

26.01.2017 03:41:15 s = 59.95115995116

26.01.2017 03:41:15 da = 59.95115995116

26.01.2017 03:41:15 dS = 59.95115995116

26.01.2017 03:41:15 test_format_and_lang_settings = 59.951160

26.01.2017 03:41:15 =====end analysis=====

26.01.2017 03:41:15
