

tst\_data - moreTime\_hsql ...ase: Tabellendatenansicht

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	id	tst_dt	tst_d	tst_t
	0	2010-01-01 16:10:10	2010-01-01	16:10:10
	1	2010-02-02 00:30:30	2010-02-02	00:30:30
	2	2010-03-01 06:00:00	2010-03-01	06:00:00
	3	2010-04-02 05:30:00	2010-04-01	05:30:00
	4	2010-06-01 04:15:10	2010-05-31	04:15:10
	5	2010-06-30 06:00:00	2010-06-30	06:00:00
	6	2010-07-01 04:22:22	2010-06-30	04:22:22
original HSQLDB-values				

Datensatz 1 von 7

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	id	tst_dt	tst_d	tst_t
	0	2010-01-01 15:10:10	2009-12-31	15:10:10
	1	2010-02-01 23:30:30	2010-02-01	17:42:46
	2	2010-03-01 05:00:00	2010-02-28	05:00:00
	3	2010-04-02 03:30:00	2010-03-31	04:30:00
	4	2010-06-01 02:15:10	2010-05-30	03:15:10
	5	2010-06-30 04:00:00	2010-06-29	05:00:00
	6	2010-07-01 02:22:22	2010-06-29	03:22:22
Firebird, imported from HSQLDB				

Datensatz 1 von 7

**Test-results from the attached database in Germany with LO Version: 6.1.0.0.alpha1+, TinderBox: Linux-rpm\_deb-x86\_64@70-TDF, Branch:master, Time: 2018-05-21\_01:55:12  
Gebietsschema: de-DE (de\_DE.UTF-8); Calc: group**

German timezone is UTC+1 (MEZ); in summer it is UTC+2. It changes last sunday in march (see "id" 3,4,5,6) and back in last sunday in october.

"tst\_dt" (timestamp) shows this difference. Could be in Island the whole column will be imported to Firebird without any difference and it will appear correct.

"tst\_d" (date) will import all dates one day before the dates in HSQLDB.

"tst\_t" (time) seems to be very complicated, see "id" = 1! All other time-values have lost 1 hour.