

Database - Feature #2161

Changing UNDO attribute of dynamic table

08/12/2013 09:26 AM - Stanislav Lomany

<b>Status:</b>	New	<b>Start date:</b>	08/12/2013
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>version:</b>	
<b>billable:</b>	No		
<b>vendor_id:</b>	GCD		
<b>Description</b>			
<b>Related issues:</b>			
Related to Database - Feature #1652: add conversion and runtime support for d...			<b>Closed</b> <b>04/11/2013</b> <b>06/18/2013</b>

History

#1 - 08/12/2013 09:29 AM - Stanislav Lomany

UNDO attribute can be changed (and takes effect!) after a table has been prepared. I'll leave this "feature" for future releases. Testcase:

```
def var th1 as handle no-undo.

create temp-table th1.
th1:add-new-field("field1", "integer").
th1:temp-table-prepare("table1").
th1:default-buffer-handle:buffer-create.

th1:undo = true.

blk:
do transaction:
  th1:default-buffer-handle:buffer-field("field1"):buffer-value = 123.
  undo blk, leave blk.
end.

message th1:default-buffer-handle:buffer-field("field1"):buffer-value. /* output is "0" */
```

#2 - 10/01/2013 06:27 PM - Eric Faulhaber

- Parent task deleted (#1652)