Subject: Re: PROPOSAL: Access to S_* Structure of TABLE crash Application.
Posted by sergeynikitin on Fri, 18 May 2012 20:42:19 GMT
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Another example:
SQL * Select(WORKER(NAME, LASTNAME), PLANT(NAME).As(PLANT_NAME),
PLANT(ADDRESS)).From(WORKER).LeftJoin(PLANT).On(WORKER(PLANT_ID) ==
PLANT(ID));

This expression generates the SQL statement:select WORKER.NAME, WORKER.LASTNAME,
PLANT.NAME PLANT_NAME, PLANT.ADDRESS from WORKER left outer join PLANT on
WORKER.PLANT_ID = PLANT.ID

Attention to PLANT.NAME and PLANT_NAME!!!
PLANT_NAME really not needed!!!.
We can get data from column PLANT.NAME by name PLANT.NAME or by name
NAME.Of(PLANT).
I propose only more useful form is :
PLANT::NAME

If We enclose TABLE in separate class, We exclude more of name clashes (really absent in SQL).

This is not meant to prohibit the SQL column without the class prefix.
Should coexist both forms.