## Subject: [SOLVED] How to use aliases with SqlExp? Posted by Patisab on Wed, 12 Sep 2018 06:37:08 GMT

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Hello,

I have a little problem with SqlExp when i want to use an alias for a table used twice in same request. It's something like this:

SELECT t1.id, t1.col1, t1.col2, t1.father, t2.col1, t2.col2 FROM table1 AS t1 INNER JOIN table1 AS t2 ON t2.id = t1.father

In .sch file i declare this:

TABLE\_(TABLE1)
INT\_ (ID) PRIMARY\_KEY AUTO\_INCREMENT NOT\_NULL
STRING\_ (COL1,10) UNIQUE NOT\_NULL INDEX
STRING\_ (COL2,50)
INT\_ (FATHER) UNIQUE NOT\_NULL
END\_TABLE

The SqlExp used is like this:

SQL & Select(ID.Of(TABLE),COL1.Of(TABLE),COL2.Of(TABLE),COL1.Of(T2),COL2.Of(T2))
.From(TABLE)
.InnerJoin(TABLE).AsTable(T2).On(ID.Of(T2) == FATHER.Of(TABLE));

Compiling send this message:

error: 'T2' was not declared in this scope

Could someone have an idea to solve this problem? Well, i know it is possible to take an other way but i want to use SqlExp... as possible it is;)

Thank very much for your help.

Best regards