
Subject: SQL EXPR NOT WORKING

Posted by [reign_of_terror](#) on Tue, 08 Mar 2022 15:02:52 GMT

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Hi all-

```
SQL * Select(DEPT_NO)
  .From(EMPLOYEE)
  .LeftJoin(Select(DEPT_NO).From(DEPT))
  .On(DEPT_NO.Of(EMPLOYEE) == DEPT_NO.Of(DEPT));
  while(SQL.Fetch()){
PromptOK("FOO");
  // list.Add(SQL[ID]);
  }
```

It should give a message "foo" but it doesn't. It is compiling okay.

They are both listed in `sqlexpr postgresql` examples side by side in the UPP documentation:

```
select EMPLOYEE.DEPT_NO
from EMPLOYEE left outer join
(select DEPT_NO from DEPT) AS DEPT
ON EMPLOYEE.DEPT_NO = DEPT.DEPT_NO
```

This works in postgresql...

Here is my schema:

```
TABLE_ (EMPLOYEE)
SERIAL (ID) PRIMARY_KEY
STRING_ (EMP_NAME, 100)
STRING (DEPT_NO, 10)
END_TABLE

TABLE_ (DEPT)
STRING_ (DEPT_NO, 10) PRIMARY_KEY
STRING_ (DEPT_NAME, 100)
STRING_ (DEPT_LOCATION, 100)
END_TABLE
```

Any idea as to why it isn't working? Sorry to bother you guys!

reign_of_terror

thanks

