Subject: Salld aliasing

Posted by wgcmaster on Wed, 05 Feb 2014 12:26:41 GMT

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Similar to this post, we added some kind of Sqlld aliasing.

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It works as follows:
database.sch:
TABLE (MyTableName, T1) // Fuer DBDomaenen
 INT
        (MPK) PRIMARY KEY
 BOOL___ (BooleanVariable, CB1)
         (Nameld, CI1)
 INT__
 INT
         (Vendorld, Cl2)
 INT__ (Taskld, Cl3)
 STRING__ (Title, CS1, 255)
 STRING (Description, CS2, 50)
 TIME___ (Timestamp, CT1)
END TABLE
will now generate the following Sqllds:
Sqlld MyTableName("T1");
SqlId MPK("MPK");
Sqlld BooleanVariable("CB1");
Sqlld Nameld("Cl1"):
Sqlld Vendorld("Cl2);
Sqlld Taskld("Cl3");
Sqlld Title("CS1");
Salld Description("CS2");
Sqlld Timestamp("CT1");
```

Well, as you see, aliasing is not the correct terminology, maybe some kind of simple database column name obfuscation.

Patch attached to this post; done against r6693 but also works against r6870.

Something to be included in TRUNK?

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File Attachments
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```
1) sqlidalias.patch, downloaded 339 times
```