Subject: SQLEX. Is it possible to specify a different name for a real column?
Posted by sergeynikitin on Fri, 28 Jan 2022 12:52:29 GMT
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Is it possible to specify the name of a real column that differs from the name of the SqlId variable.
For example:
instead:

```
 TIME_ (TIME)
```

(this code call compilation error, but real colomn name is TIME)
do like this:

```
 TIME_ (LOCTIME).NAME(TIME)
```

or like this:

```
 TIME__N (LOCTIME,TIME)
```

???

Subject: Re: SQLEX. Is it possible to specify a different name for a real column?
Posted by mirek on Thu, 03 Mar 2022 07:56:01 GMT
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upptst/SQL_Name

```
TABLE_(SIMPLE_TEST1) SQL_NAME("TEST")
  INT_     (ID) PRIMARY_KEY
  STRING_  (NAME, 200) SQL_NAME("NAME2")
  STRING_  (LASTNAME, 200)
  INT_     (BDATE)
END_TABLE
```

SQL_NAME sets the name to be used with SQL while "normal" IDs are still used in C++.

Mirek

Subject: Re: SQLEX. Is it possible to specify a different name for a real column?
Posted by sergeynikitin on Sat, 05 Mar 2022 15:46:23 GMT
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Thanks.

Super cool!

It's in last release?