
Subject: Re: Store empty string to database
Posted by [dolik.rce](#) on Sat, 20 Oct 2012 20:51:38 GMT
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mirek wrote on Sat, 20 October 2012 18:17Quote:

Is there some workaround to this? I can easily imagine cases where one needs to differentiate between NULL and "" in databases.

At this moment, no. In the past, we tried `String::GetZero()` as special value representing empty string in DB... Never got actually used and supported in `Sql`, so was removed. If we are about to restore something like this, I think it should go along this line (e.g. `SqlEmptyString()` and `IsSqlEmptyString()`).

Mirek

Mirek

```
Ok, for now I will use this: SqlVal SqlEmptyString(){  
    static SqlVal s("",SqlS::HIGH);  
    return s;  
}
```

// which can be used as

```
sql * Insert(TBL)(SOMECOL, str.IsEmpty()?SqlEmptyString():str)In the end, it is quite simple and  
not as ugly as I initially expected
```

Honza
