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Subject: Re: How to use Sql \* Update

Posted by [mirek](#) on Wed, 21 Jan 2009 13:07:50 GMT

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michael wrote on Fri, 26 December 2008 05:32 But SqlSelect isn't equivalent to Select?

When i do this:

```
sql * Select(SqlId(sqlWhat)).From(SqlId(sqlTable)).Where(sqlWhere).OrderBy(sqlOrder);  
Everthing is ok, but when i do this:
```

```
sql * SqlSelect(SqlId(sqlWhat)).From(SqlId(sqlTable)).Where(sqlWhere).OrderBy(sqlOrder)  
I get the following error:
```

```
H:\Entwicklung\UPP\prohibisZA\prohibisZA.cpp(1069) : error C2440: '<function-style-cast>' :  
cannot convert from 'Upp::SqlId' to 'Upp::SqlS  
elect'
```

No constructor could take the source type, or constructor overload resolution was ambiguous

```
H:\Entwicklung\UPP\prohibisZA\prohibisZA.cpp(1069) : error C2228: left of '.From' must have  
class/struct/union
```

```
H:\Entwicklung\UPP\prohibisZA\prohibisZA.cpp(1069) : error C2228: left of '.Where' must have  
class/struct/union
```

```
H:\Entwicklung\UPP\prohibisZA\prohibisZA.cpp(1069) : error C2228: left of '.OrderBy' must have  
class/struct/union
```

```
prohibisZA: 1 file(s) built in (0:01.96), 1966 msec / file, duration = 1997 msec, parallelization 0%
```

There were errors. (0:02.63)

Yes, but it was not intentional, rather forgotten. Now fixed.

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