phirox wrote on Tue, 28 April 2009 13:25I found this previous topic about the same thing. But it says there is a descending() function, I could find no such thing. So I just added the suggested OrderByDesc() function.

In Sqlexp.h:

```
SqlSelect& OrderByDesc(const SqlSet& columnset);
SqlSelect& OrderByDesc(SqlVal a)                { return OrderByDesc(SqlSet(a)); }
SqlSelect& OrderByDesc(SqlVal a, SqlVal b)        { return OrderByDesc(SqlSet(a, b)); }
SqlSelect& OrderByDesc(SqlVal a, SqlVal b, SqlVal c)  { return OrderByDesc(SqlSet(a, b, c)); }
```


And in SqlStatement.cpp

```
SqlSelect& SqlSelect::OrderByDesc(const SqlSet& set) {
 if(!set.IsEmpty())
  text << " order by " << ~set << " desc";
 return *this;
}
```


Well, this is taken from the code I am working on now:


```
 sql * Select(ROK, CISLO).From(STIZNOST).OrderBy(Descending(ROK), CISLO);
```


As argument of OrderBy is set, function is must...

Mirek