Posted by jibe on Fri, 24 Jun 2011 12:07:35 GMT
View Forum Message <> Reply to Message

Hi,

I want to make a kind of query generator. I'm trying this :

In a dialog box, I have :
- a dropdown list with the fields of my table,
- another dropdown list with possible relations (==, !=, <, <= etc.)
- an EditString where to type the desired value.

This will generate SQL queries like :
SELECT * from MYTABLE where (field) (relation) (value)

ie : SELECT * FROM CLIENTS WHERE NAME == TOTO

I tried this :

```
void MyApp::Query()
{
 String field, cond, val;
 SqlBool where;

 field = dialog.dl_field.GetValue();
 cond = dialog.dl_cond.GetValue();
 val = dialog.ed_cond.GetData();
 where = NAME == ~val;
 mytable.Query(where);
}
```

This is working well

But when I change to this
 where = ~field == ~val;

Or this
 where = NAME ~cond ~val;

It's no more working...

I tried many other things, ie grouping field, cond and val in a single String, but I cannot find a way
to have it working.

How can I do ? I want to find a way to choose at runtime the complete "where" condition...