Subject: Strange exception raising with SQL.ExecuteX()
Posted by BioBytes on Thu, 09 Dec 2010 09:54:26 GMT
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Hi all,

The following code, which compiles correctly, raises an exception while the updating operations are correctly implemented in my database tables:

```
void qsSKillFormDlg::RefreshInfosProcOwner(String newValue,String owner,int fieldId)
{
 SqlId TBLOWN("OWNERS"),FIRSTNAME("OWNERFIRSTNAME"),FAMILYNAME(
"OWNERNAME");
 Vector<String> infos;

  try
   {
     infos.Clear();
  infos = Split(infosProcOwner.At(2),' ',false);

    switch(fieldId)
  {
    case 0: infosProcOwner.At(2).Clear();
            infosProcOwner.At(2)<<infos.At(0)<<' '<<newValue;
            SQL.ExecuteX("
Update(TBLOWN)(FAMILYNAME,newValue).Where(FAMILYNAME==owner) ");

            break;

    case 1:
SQL.ExecuteX("Update(TBLOWN)(FIRSTNAME,newValue).Where(FAMILYNAME==owner) ");
              break;
  }
   }
   catch(SqlExc& err)
   {
      PanicMessageBox(t_("Erreur SQL"),err);
   }
}
```

I use MySql Server 5.0 and U++ 2884. Of course, if I replace ExecuteX and no longer implement the exception Try/Catch, no error is shown in runtime.

Perhaps I misuse the SqlId syntax or is there a bug?. Is anyone has an idea ?

Thanks for suggestions

Regards