
Subject: Re: Can't set value in switch with EnableValue
Posted by [indiocolifa](#) on Wed, 05 Mar 2008 18:11:21 GMT
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luzr wrote on Tue, 04 March 2008 14:15I have tested with this simple testcase:

```
#include <CtrlLib/CtrlLib.h>

using namespace Upp;

GUI_APP_MAIN
{
    TopWindow win;
    Switch h;
    h.Add("One", "One");
    h.Add("Two", "Two");
    h.Add("Three", "Three");
    h.EnableValue("One", false);
    h.EnableValue("Two", false);
    win.Add(h.SizePos());
    win.Run();
    h.EnableValue("Two", true);
    win.Run();
}
```

and it seems to work OK.

Is not it possible that there is a space after the CONSULTA? Or something like that.

You might also try to place .EnableValue("CONSULTA") instead of using Select to test it...

Mirek

RARE.

Look:

```
UserEditWindow::UserEditWindow(String sel)
{
    CtrlLayout(*this, sel == "" ? "Nuevo Usuario" : "Editar Usuario " + sel);

    pwd.Password(true);
    optUserClass.Set(0, "ROOT", "Root (Administrador, privilegios totales)");
}
```

```

optUserClass.Set(1, "FULL", "Full (Usuario completo, puede realizar altas)");
optUserClass.Set(2, "CONSULTA", "Consulta (Restringido a realizar consultas)");

if (sel == "")
{
    editing = false;
    optUserClass.EnableValue("ROOT");
}
else
{
    editing = true;

    // llenar campos

    Sql sql((*(G_STATE->GetPsqlSession())));
    loginName = sel;
    realName.SetData(sql % Select(NOMBRE).From(OPERADOR).Where(LOGIN == sel));
    pwd.SetData(sql % Select(PASSWORD).From(OPERADOR).Where(LOGIN == sel));
    optUserClass.EnableValue("CONSULTA");
    /*optUserClass.EnableValue(sql % Select(CLASE).From(OPERADOR).Where(LOGIN == sel));*/
}

// registra callbacks

btnCancel.WhenAction = THISBACK(Close);
btnOk.WhenAction = THISBACK(Save);
}

```

See that I've commented out taking the value from the DB table.
I simply did:

```
optUserClass.EnableValue("CONSULTA");
```

Which is properly set at constructor with:

```
optUserClass.Set(2, "CONSULTA", "Consulta (Restringido a realizar consultas)");
```

After the manual Enablevalue, I tested with:

```
DUMP(optUserClass.GetData())
```

and I get..

```
optUserClass.GetData() = ROOT
```

My god!!

Any direction Mirek to help debugging?

Thx!
Hernan