Solver - GUI MT - TheIDE - [C:\desarrollo\upp\uppsrc\CtrlCore\CtrlMouse.cpp UTF-8] { MyApps }

File Edit Project Build Debug Assist Setup

Ln 177, Col 1

Solver
Core
CtrlCore
CtrlLib
Draw
DropGrid
GridCtrl
PdfDraw
RichText
Web
plugin\bmp
plugin\gif
plugin\jpg
plugin\png
plugin\z
zLibs\Scatter
zLibs\Mathlib
...Scatter...
zLibs\SysInfo
zLibs\Tcc
<prj-aux>

Core
CtrlCore.h
Win32Keys.i
X11Keys.i
MKeys.h
Frame.cpp
Ctrl.cpp
CtrlChild.cpp
CtrlPos.cpp
CtrlDraw.cpp
CtrlMou...cpp
CtrlKbd.cpp
CtrlTimer.cpp
CtrlClip.cpp
LocalLoop.cpp
CtrlCore.icpp
Ctrl.iml
CtrlCore.t
TopWindow
TopWindow.h
TopWin...cpp
lay.h
llay.h

Mathlib.cpp | LineEditFuente.cpp | DoeEval.cpp | main.cpp | Solver.h | DoeEval.h | Util.cpp | Vcont.h | GridCtrl.cpp | GridCtrl.h | CtrlMouse.cpp

```
            RightUp(p, keyflags);
            break;
        case MIDDLEDRAG:
            MiddleDrag(p, keyflags);
            break;
        case MIDDLEHOLD:
            MiddleHold(p, keyflags);
            break;
        case MIDDLETRIPLE:
            MiddleTriple(p, keyflags);
            break;
        case MIDDLEDOWN:
            MiddleDown(p, keyflags);
            break;
        case MIDDLEDOUBLE:
            MiddleDouble(p, keyflags);
            break;
        case MIDDLEREPEAT:
            MiddleRepeat(p, keyflags);
            break;
        case MIDDLEUP:
            MiddleUp(p, keyflags);
            break;
        case MOUSELEAVE:
            MouseLeave();
            break;
        case MOUSEWHEEL:
            MouseWheel(p, zdelta, keyflags);
            break;
        case CURSORIMAGE:
            return CursorImage(p, keyflags);
        }
        return Image::Arrow();
    }
```

Upp::AssertFailed(file=9c8ad4 "c:\\desarrollo\\upp\\uppsrc\\
Upp::Vector<Upp::GridCtrl::ItemRect>::Get(i=5)
Upp::Vector<Upp::GridCtrl::ItemRect>::operator[](i=5)
Upp::GridCtrl::UpdateHighlighting(mode=3, p={ x=0, y=0 })
Upp::GridCtrl::MouseLeave()
Upp::CtrlsHolder::MouseLeave()
Upp::Ctrl::MouseEvent(event=48 '0', p={ x=0, y=0 }, zdelt
Upp::Ctrl::MouseEventH(event=48 '0', p={ x=0, y=0 }, zde
Upp::Ctrl::MEvent0(e=32 '', p={ x=10, y=1 }, zd=0)
Upp::Ctrl::DispatchMouseEvent(e=32 '', p={ x=10, y=1 }, :
Upp::Ctrl::DispatchMouse(e=32 '', p={ x=10, y=1 }, zd=0)
Upp::Ctrl::DoMouse(e=32 '', p={ x=10, y=1 }, zd=0)
Upp::Ctrl::WindowProc(message=512, wParam=0, lParam=
Upp::Ctrl::WndProc(hWnd=240606->{ unused=?? }, messa
ILT+68385(?WndProcCtrlUppKGJPAUHWND__IIJZ)()
Upp::sProcessMSG(msg=136514->{ hwnd=240606, messag

Autos | Locals | Watches | Explorer | Memory | 0x56c | Upp::Ctrl::MouseEvent(event=48 '0', p={ x=0, y=0 }, zdelt

Solver - GUI MT - TheIDE - [C:\desarrollo\upp\uppsrc\GridCtrl\GridCtrl.cpp windows-1250] { MyApps }

File Edit Project Build Debug Assist Setup

Ln 7671, Col 1

Solver
Core
CtrlCore
CtrlLib
Draw
DropGrid
GridCtrl
PdfDraw
RichText
Web
plugin\bmp
plugin\gif
plugin\jpg
plugin\png
plugin\z
zLibs\Scatter
zLibs\Mathlib
...Scatter...
zLibs\SysInfo
zLibs\Tcc
<prj-aux>

GridCtrl.h
GridCtrl.cpp
GridDisplay.h
GridDisplay.cpp
GridText.cpp
GridBase.cpp
GridSort.cpp
GridCtrl.iml
GridUtils.h
GridUtils.cpp
ToDo.txt
changelog.txt
GridCtrl.t
GridCtrl.usc
src.tpp
Info
Copying

Mathlib.cpp | LineEditFuente.cpp | DoeEval.cpp | main.cpp | Solver.h | DoeEval.h | Util.cpp | Vcont.h | GridCtrl.cpp | GridCtrl.h | CtrlMouse.cpp

```
        }
    }
    else if(mode == GS_MOVE)
    {
        int col = GetMouseCol(p, true, true, false);
        int row = hrow = GetMouseRow(p, false, true, true);

        if(hcol >= 0 && (hcol != col || row != 0) && hitems[hcol].IsHighlight())
        {
            hitems[hcol].Highlight(0);
            refresh = true;
        }
        if(col >= 0 && row == 0 && !hitems[col].IsHighlight())
        {
            hitems[col].Highlight(1);
            hcol = col;
            refresh = true;
        }
    }
    else if(mode == GS_POPUP)
    {
        if(hcol >= 0)
            hitems[hcol].Highlight(0);
        refresh = true;
        hcol = moveCol;
    }
    else if(mode == GS_BORDER)
    {
        if(hcol >= 0 && hitems[hcol].IsHighlight())
        {
            hitems[hcol].Highlight(0);
            refresh = true;
        }
    }
    if(refresh)
        RefreshRow(0, 0, 1);
}

String GridCtrl::GetColumnWidths()
```

Upp::AssertFailed(file=9c8ad4 "c:\\desarrollo\\upp\\uppsrc\\
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Autos | Locals | Watches | Explorer | Memory | 0x56c | Upp::GridCtrl::UpdateHighlighting(mode=3, p={ x=0, y=0 })

hcol	5
hitems	{ vector=1505628->{ items=1378dc, parent=13785c, edits=137958, level=0, ctrl={ prec=0 }, convert=0, display=