Subject: The DataPusher(?) does not show up Posted by loki on Fri, 30 Nov 2007 21:30:04 GMT

View Forum Message <> Reply to Message

Hello,

Size a column so, that the last character of a string is hidden.

The little arrow will appear and indicate more text.

But if you move the mouse over it, the DataPusher(?) will not pop up.

File Attachments

1) Error_01.png, downloaded 677 times

Subject: Re: The DataPusher(?) does not show up Posted by mirek on Tue, 04 Dec 2007 09:25:42 GMT

View Forum Message <> Reply to Message

loki wrote on Fri, 30 November 2007 16:30Hello,

Size a column so, that the last character of a string is hidden.

The little arrow will appear and indicate more text.

But if you move the mouse over it, the DataPusher(?) will not pop up.

Well, usually it does. Cannot say more without the testcase...

Subject: Re: The DataPusher(?) does not show up Posted by loki on Fri, 14 Dec 2007 16:00:18 GMT

View Forum Message <> Reply to Message

Sorry, I thought that image and description are enough to show the problem.

So, here is a testcase.

I am using the Ultimate++ 711-dev2 Version.

Greetings loki

File Attachments

1) Testcase.zip, downloaded 402 times

Subject: Re: The DataPusher(?) does not show up Posted by mirek on Sun, 16 Dec 2007 22:11:42 GMT

View Forum Message <> Reply to Message

loki wrote on Fri, 14 December 2007 11:00Sorry, I thought that image and description are enough to show the problem.

So, here is a testcase.

I am using the Ultimate++ 711-dev2 Version.

Greetings loki

Thank you, bug in U++, fixed. (You was lucky enough to hit single exact width of column where it failed to work properly).

Quick fix:

```
Rect ArrayCtrl::GetCellRect(int i, int col)
{
Rect r;
r.top = GetLineY(i) - sb;
r.bottom = r.top + GetLineCy(i);
int x = 0;
for(i = 0; header.GetTabIndex(i) != col; i++)
x += header.GetTabWidth(i);
r.left = x - header.GetScroll();
r.right = r.left + header.GetTabWidth(i) - vertgrid + (col == column.GetCount() - 1);
return r;
}
```

Mirek

Subject: Re: The DataPusher(?) does not show up Posted by loki on Mon, 17 Dec 2007 19:28:54 GMT

View Forum Message <> Reply to Message

Thanks for fixing. Now it works correctly. By the way I noticed an other nice feature of the IDE and UPP. "The direct Access to UPP-source from within my own Project." I really like this!

Greetings loki