Posted by pfsdanny on Fri, 04 Aug 2017 12:20:37 GMT
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UPP 10940
Windows 10
MinGW

I have two application with GridCtrl, Application A is ok but Application B cannot resize the column
at runtime, the resize cursor does not show up. Attached picture indicate the 2 screen capture of
the applications.

The following is the screen captured, the upper part is Application A that the resize cursor display,
the lower part is Application B that the resize cursor does not show.

Both application uses the same coding method and library. Does anyone has any idea? Thanks.

Here is my code

```
datalist.AddIndex(pfs_rid);
datalist.AddIndex(pfs_type);
datalist.AddColumn(pfs_num, t_("No."), 1);
datalist.AddColumn(pfs_date, t_("Date"), 2);
datalist.AddIndex(pfs_client);
datalist.AddColumn(pfs_name, t_("Name"), 3);
datalist.AddIndex(pfs_address);
datalist.AddColumn(pfs_contact, t_("Contact"), 1);
datalist.AddColumn(pfs_phone, t_("Phone"), 1);
datalist.AddIndex(pfs_email);
datalist.AddIndex(pfs_acref);
datalist.AddColumn(pfs_sales, t_("Sales"), 1);
datalist.AddIndex(pfs_salesphone);
datalist.AddColumn(pfs_total, t_("Total"), 1).SetConvert(Single<ConvDouble>()).AlignRight();
datalist.AddColumn(pfs_ledger, t_("Ledger"), 1).AlignRight();
datalist.AddColumn(pfs_cury, t_("Cury"), 1);
datalist.AddIndex(pfs_rate);
datalist.AddIndex(pfs_gltotal);
datalist.AddColumn(pfs_os, t_("O/S"), 1).SetConvert(Single<ConvDouble>()).AlignRight();
datalist.AddIndex(pfs_osgl);
datalist.SetToolBar(false).ColorCols().ColorRows().EvenColor();
```

Danny

File Attachments

1) sample.png, downloaded 517 times