
Subject: How to do column resizing after ShowColumn() or HideColumn()?

Posted by [fuqr](#) on Mon, 07 Jan 2008 05:40:05 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hi UPPexperts,

I tried change Column data display by user option interface. follows is my example code:

```
=====
void Try::Setup()
{
    .....
    categories.AddColumn(IL, t_("iLoss")).Hidden(specs)
        .Edit(iLoss).SetConvert(Single<ConvDouble>());
    .....
}
```

```
Void Try::Options()
{
    .....
    dlg.specs.Add(0, "Input by Specification")
        .Add(1, "Input by S-Parameters").SetIndex(specs);
    .....
    specs = ~dlg.specs;
    if(specs == 1)
    {
        categories.HideColumn(5,1);
    } else
    {
        categories.ShowColumn(5,1);
    };
    categories.ResizingCols(true);
    // or: categories.FullColResizing(true);
    // or: categories.RebuildToolBar();
    .....
}
```

=====

After ShowColumn(), the size of this column is not the same size as other columns.

If any command I'm missing?

Thanks in advance,
Qinrong