

第三方控件使用大全

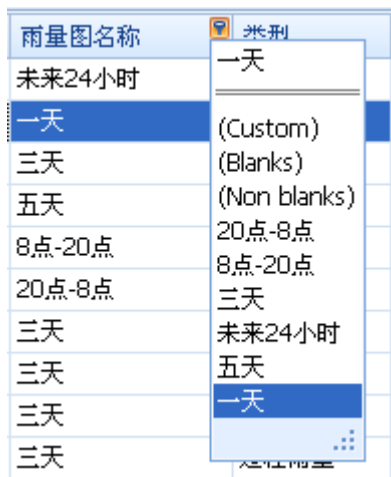
【张杰章开发过程中整理】

一、ComboBoxEdit

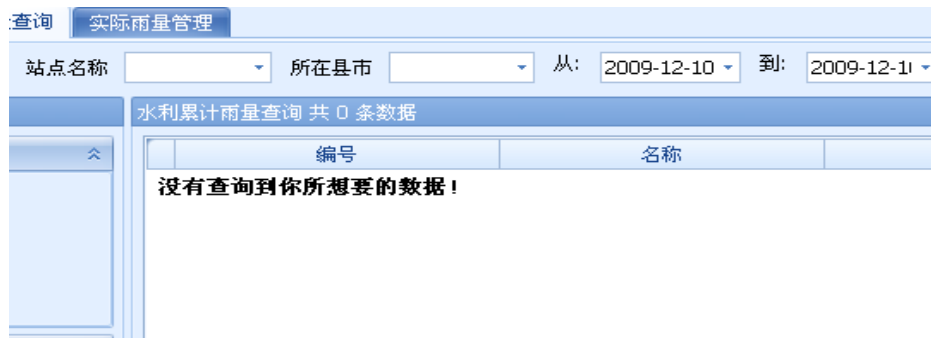
- 1、如何使其不可编辑
TextEditStyle 设置为: DisableTextEditor
- 2、如何设置鼠标为手形
Cursor 设置为: Hand

二、GridControl

- 1、如何解决单击记录整行选中的问题
View->OptionsBehavior->EditorShowMode 设置为: Click
- 2、如何新增一条记录
 - (1)、gridView.AddNewRow()
 - (2)、实现 gridView_InitNewRow 事件
- 3、如何解决 GridControl 记录能获取而没有显示出来的问题
gridView.populateColumns();
- 4、如何让行只能选择而不能编辑（或编辑某一单元格）
 - (1)、View->OptionsBehavior->EditorShowMode 设置为: Click
 - (2)、View->OptionsBehavior->Editable 设置为: false
- 5、如何禁用 GridControl 中单击列弹出右键菜单
设置 Run Design->OptionsMenu->EnableColumnMenu 设置为: false
- 6、如何隐藏 GridControl 的 GroupPanel 表头
设置 Run Design->OptionsView->ShowGroupPanel 设置为: false
- 7、如何禁用 GridControl 中列头的过滤器
过滤器如下图所示:



- 设置 Run Design->OptionsCustomization->AllowFilter 设置为: false
- 8、如何在查询得到 0 条记录时显示自定义的字符提示/显示
如图所示:



方法如下:

```
//When no Records Are Being Displayed
private void gridView1_CustomDrawEmptyForeground(object sender,
CustomDrawEventArgs e)
{
    //方法一（此方法为GridView设置了数据源绑定时，可用）
    ColumnView columnView = sender as ColumnView;
    BindingSource bindingSource = this.gridView1.DataSource as
BindingSource;
    if(bindingSource.Count == 0)
    {
        string str = "没有查询到你所想要的的数据!";
        Font f = new Font("宋体", 10, FontStyle.Bold);
        Rectangle r = new Rectangle(e.Bounds.Top + 5, e.Bounds.Left + 5,
                                     e.Bounds.Right - 5, e.Bounds.Height - 5);
        e.Graphics.DrawString(str, f, Brushes.Black, r);
    }
    //方法二（此方法为GridView没有设置数据源绑定时，使用，一般使用此种方
法）

    if (this._flag)
    {
        if (this.gridView1.RowCount == 0)
        {
            string str = "没有查询到你所想要的的数据!";
            Font f = new Font("宋体", 10, FontStyle.Bold);
            Rectangle r = new Rectangle(e.Bounds.Left + 5, e.Bounds.Top +
                                       5, e.Bounds.Width - 5, e.Bounds.Height - 5);
            e.Graphics.DrawString(str, f, Brushes.Black, r);
        }
    }
}
```

9、如何显示水平滚动条?

设置 `this.gridView.OptionsView.ColumnAutoWidth = false;`

10、如何定位到第一条数据/记录?

设置 `this.gridView.MoveFirst()`

11、如何定位到下一条数据/记录?

设置 `this.gridView.MoveNext()`

12、如何定位到最后一条数据/记录？

设置 `this.gridView.MoveLast()`

13、设置成一次选择一行，并且不能被编辑

```
this.gridView1.FocusRectStyle =  
    DevExpress.XtraGrid.Views.Grid.DrawFocusRectStyle.RowFocus;  
this.gridView1.OptionsBehavior.Editable = false;  
this.gridView1.OptionsSelection.EnableAppearanceFocusedCell = false;
```

14、如何显示行号？

```
this.gridView1.IndicatorWidth = 40;  
//显示行的序号  
private void gridView1_CustomDrawRowIndicator(object sender,  
    RowIndicatorCustomDrawEventArgs e)  
{  
    if (e.Info.IsRowIndicator && e.RowHandle>=0)  
    {  
        e.Info.DisplayText = (e.RowHandle + 1).ToString();  
    }  
}
```

15、如何让各列头禁止移动？

设置 `gridView1.OptionsCustomization.AllowColumnMoving = false;`

16、如何让各列头禁止排序？

设置 `gridView1.OptionsCustomization.AllowSort = false;`

17、如何禁止各列头改变列宽？

设置 `gridView1.OptionsCustomization.AllowColumnResizing = false;`

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三、navBarControl

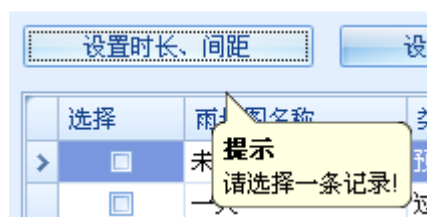
- 1、如何在每一个 navBarGroup 里添加自己想要的控件
设置 GroupStyle: ControlContainer
- 2、如何设置 navBarGroup 有滚动条
设置 SkinExplorerBarViewScrollStyle:ScrollBar
- 3、如何把 navBarGroup 设置成如下样式
如图所示：



设置 navBarGroup 的 PaintStyleName 属性为: SkinNavigationPane

四、toolTipController

效果图如下：



- 1、如何设置显示的时间长短

设置 `this.toolTipController1.AutoPopDelay = 2000;`

- 2、如何在屏幕上显示如上图所示的效果

```
ToolTipControllerShowEventArgs args =  
this.toolTipController1.CreateShowArgs();  
this.toolTipController1.SetToolTip(this.sbtnYes, "请选择一条记录!");  
this.toolTipController1.SetTitle(this.sbtnYes, "提示");  
this.toolTipController1.SetToolTipIconType(this.sbtnYes,  
DevExpress.Utils.ToolTipIconType.Exclamation);  
this.toolTipController1.ShowBeak = true;  
this.toolTipController1.ShowShadow = true;  
this.toolTipController1.Rounded = true;  
this.toolTipController1.ShowHint("请选择一条记录!", "提示");  
args.ToolTip = "请选择一条记录!";  
args.Title = "提示";
```

- 3、如何设置边框的颜色

```
this.toolTipController1.Appearance.BorderColor = Color.Red;
```

五、TextEdit

- 1、如何设置 TextEdit 为多行，可拉伸

设置 TextEdit 的 Property->AutoHeight 为: False

六、LayoutControl

- 1、如何设置 LayoutItem 为隐藏

设置 `LayoutItem.Visibility = Never`

七、TreeList

- 1、如何隐藏 TreeList 的列头

设置 TreeList 的 OptionsView 的 ShowColumns 属性为: False

- 2、如何

八、PictureEdit

- 1、如何禁止 PictureEdit 的右键菜单?

设置 PictureEdit 的 Properties->ShowMenu 为: false

九、TreeList

- 1、如何让 TreeList 的每个结点高亮显示?

效果如下:



代码如下：

```
private void treeList1_CustomDrawNodeCell(object sender,
DevExpress.XtraTreeList.CustomDrawNodeCellEventArgs e)
{
    TreeList node = sender as TreeList;
    if (e.Node == node.FocusedNode)
    {
        e.Graphics.FillRectangle(SystemBrushes.Window, e.Bounds);
        Rectangle r = new Rectangle(e.EditViewInfo.ContentRect.Left,
                                     e.EditViewInfo.ContentRect.Top,
                                     Convert.ToInt32(e.Graphics.MeasureString(e.CellText,
treeList1.Font).Width + 1),
                                     Convert.ToInt32(e.Graphics.MeasureString(e.CellText,treeList1.Font).Height));

        e.Graphics.FillRectangle(SystemBrushes.Highlight, r);
        e.Graphics.DrawString(e.CellText, treeList1.Font, SystemBrushes.HighlightText, r);

        e.Handled = true;
    }
}

//=====
//=====以下内容收集=====
//=====
```

一、改变 grid 的样式。

```
DevExpress.XtraGrid.Design.XAppearances xapp;
xapp=new
DevExpress.XtraGrid.Design.XAppearances(System.Environment.GetFolderPath(System.Environment.
SpecialFolder.System) + "\\DevExpress.XtraGrid.Appearances.xml ");

xapp.LoadScheme("样式名字", gridControll1.MainView);
```

二、选择单元设置和取所选的值

```
gridView1.OptionsSelection.MultiSelect = ceMultiSelect.Checked; //多行选择

gridView1.OptionsSelection.MultiSelectMode= GridMultiSelectMode.CellSelect;
gridView1.OptionsSelection.MultiSelectMode= GridMultiSelectMode.RowSelect; //
```

三、gridview 的控制

///**<取当前选中的值>**

```
string GetSelectedRows(GridView view) {
    string ret = "";
    int rowIndex = -1;
    if(view.OptionsSelection.MultiSelectMode == GridMultiSelectMode.RowSelect) {
        foreach(int i in gridView1.GetSelectedRows()) {
            DataRow row = gridView1.GetDataRow(i);
            if(ret != "") ret += "\r\n";
            ret += string.Format("Company Name: {0} ({1})", row["CompanyName"], i);
        }
    }
    else {
        foreach(GridCell cell in view.GetSelectedCells()) {
            if(rowIndex != cell.RowHandle) {
                if(ret != "") ret += "\r\n";
                ret += string.Format("Row: #{0}", cell.RowHandle);
            }
            ret += "\r\n" + view.GetRowCellDisplayText(cell.RowHandle,
cell.Column);

            rowIndex = cell.RowHandle;
        }
    }
    return ret;
}
```

///**<设置选中的颜色>半透明的效果**

```
private void icbTranslucentColors_CheckedChanged(object sender, System.EventArgs e) {
    if(icbTranslucentColors.Checked) {
        gridView1.Appearance.SelectedRow.BackColor = Color.FromArgb(30, 0, 0, 240);
        gridView1.Appearance.FocusedRow.BackColor = Color.FromArgb(60, 0, 0, 240);
    }
    else {
        gridView1.Appearance.SelectedRow.Reset();
        gridView1.Appearance.FocusedRow.Reset();
    }
}
```

///**<自动添加一行>**

```

gridView1.OptionsView.NewItemRowPosition = NewItemRowPosition.Bottom//Top/None;
///<设置 gridView 的按钮>
gridView1.ShowButtonMode = ShowButtonModeEnum. . . . .
gridView1.OptionsBehavior.Editable = chEdit.Checked; //设置按钮是否可用
///向选中的空间输入字符串
SendKeys.Send("fsfds");
///控件焦点
gridControll.Focus();

```

四、cardView 的设置

```

///是否现实快捷按钮 CustomizeButton
cardView1.OptionsView.ShowQuickCustomizeButton=true/false;
///设置 CustomizeButton 的能否排序和过滤
foreach(GridColumn col in cardView1.Columns)
    { col.OptionsColumn.AllowSort}
foreach(GridColumn col in cardView1.Columns)
    { col.OptionsFilter.AllowFilter}

///card 的头上的 ico 显示
cardView1.LayoutChanged();
///card 的头上的标题改变显示
cardView1.CardCaptionFormat ="";
///cardview 显示的单个记录的折叠按钮
cardView1.OptionsView.ShowCardExpandButton=true;

///
cardView1.MaximumCardColumns =iSize
cardView1.MaximumCardRows = val;
cardView1.OptionsBehavior.AutoHorzWidth

///多选
cardView1.OptionsSelection.MultiSelect = ceMultiSelect.Checked;

foreach(int i in cardView1.GetSelectedRows()) {
    DataRow row = cardView1.GetDataRow(i);
    if(ret != "") ret += "\r\n";
    ret += string.Format("{0} / {1} : {2:$#,0.00}", row["Trademark"], row["Model"],
row["Price"]);
}///查看选择中的记录

```

CellMerging(单元格合并的效果)

///

CellMerging(单元格合并的效果)

```
gridView1.OptionsView.AllowCellMerge = ceMerging.Checked;
```

Fixed Bands(bandedGridView)

///两边固定

gridBand3 的一列的 Fixed 属性改成 Right, Left, None

///固定与非固定列之间的距离用

```
bandedGridView2.FixedLineWidth = (int)numFixedLineWidth.Value;
```

///设置列的颜色

- 打开 Run Designer 选中 Columns 选中要改变的列 里面有 AppearanceCell (设置列的外观) 和 AppearanceHeader (设置表格头的外观)
- 或者选中该列查看“属性”里面也有这两个属性。

///统计 (gridView bandedGridView 通用)

分组统计和全部统计:

全部统计: 在最下面显示统计的结果。

Run Designer->Total Summary //->General 设置显示

//->Columns 对特定列来设置统计

汇总结果是否显示: 可以通过 gridView 的 view 的 ShowFooter 属性来设置表格下面的汇总结果

分组统计:

Customers	January	February	March	April	May	June	July	Sum	Average
Year: 2000 (Count=9)									
Year: 2001 (Count=9)									
John Doe	¥ 7.00	¥ 11.00	¥ 17.00	¥ 43.00	¥ 7.00	¥ 56.00		¥ 231.00	¥ 19.25
Sam Hill	¥ 3.00	¥ 12.00	¥ 13.00	¥ 57.00	¥ 8.00	¥ 98.00		¥ 404.00	¥ 33.67
Karen Holmes	¥ 5.00	¥ 15.00	¥ 14.00	¥ 34.00	¥ 3.00	¥ 67.00		¥ 291.00	¥ 24.25
Bobbie Valentine	¥ 2.00	¥ 4.00	¥ 23.00	¥ 3.50	¥ 10.00	¥ 45.00		¥ 185.50	¥ 15.46
Jennie Valentine	¥ 3.00	¥ 7.00	¥ 65.00	¥ 8.00	¥ 9.00	¥ 87.00		¥ 297.00	¥ 24.75
Ricardo Menendez	¥ 56.70	¥ 25.00	¥ 76.00	¥ 19.00	¥ 4.00	¥ 12.00		¥ 292.70	¥ 24.39
Frank Frankson	¥ 34.00	¥ 36.00	¥ 12.00	¥ 23.00	¥ 2.00	¥ 23.00		¥ 286.00	¥ 23.83
Christa Christie	¥ 23.00	¥ 54.00	¥ 89.00	¥ 56.00	¥ 9.00	¥ 34.00		¥ 396.00	¥ 33.00
Jimmie Jones	¥ 23.00	¥ 39.00	¥ 45.00	¥ 24.00	¥ 4.00			¥ 224.00	¥ 18.67
	¥ 156.70	¥ 203.00	¥ 354.00	¥ 267.50	¥ 56.00	¥ 445.00		¥ 2,607.20	AVG= ¥ 24.25
Year: 2002 (Count=9)									
Year: 2003 (Count=9)									

以上就是“分组”的 显示在每个分组下面来显示汇总结果。

通过 bandedGridView2.GroupFooterShowMode= GroupFooterShowMode.。。。。设置分组的显示模式。

```

//GridView 设置菜单
#region Grid events
private void gridView1_ShowGridMenu(object sender,
DevExpress.XtraGrid.Views.Grid.GridMenuEventArgs e) {
    if(e.MenuType == DevExpress.XtraGrid.Views.Grid.GridMenuType.Column) {
        DevExpress.XtraGrid.Menu.GridViewColumnMenu menu = e.Menu as
DevExpress.XtraGrid.Menu.GridViewColumnMenu;
        menu.Items.Clear();
        if(menu.Column != null) {
            menu.Items.Add(CreateCheckItem("Not Fixed", menu.Column,
FixedStyle.None, imageList2.Images[0]));
            menu.Items.Add(CreateCheckItem("Fixed Left", menu.Column,
FixedStyle.Left, imageList2.Images[1]));
            menu.Items.Add(CreateCheckItem("Fixed Right", menu.Column,
FixedStyle.Right, imageList2.Images[2]));
        }
    }
}
#endregion
#region New column menu
DXMenuItem CreateCheckItem(string caption, GridColumn column, FixedStyle style,
Image image) {
    DXMenuItem item = new DXMenuItem(caption, column.Fixed == style, image,
new EventHandler(OnFixedClick));
    item.Tag = new MenuInfo(column, style);
    return item;
}
void OnFixedClick(object sender, EventArgs e) {
    DXMenuItem item = sender as DXMenuItem;
    MenuInfo info = item.Tag as MenuInfo;
    if(info == null) return;
    info.Column.Fixed = info.Style;
}
class MenuInfo {
    public MenuInfo(GridColumn column, FixedStyle style) {
        this.Column = column;
        this.Style = style;
    }
    public FixedStyle Style;
    public GridColumn Column;
}
#endregion

```

///gridview cardView 自动行高

- 行高自动匹配
gridView1.OptionsView.RowAutoHeight = ce.Checked;
cardView1.OptionsBehavior.FieldAutoHeight = ce.Checked;
- 当文字多的时候（行高自动匹配 设置是才有用）
repositoryItemMemoEdit1.LinesCount = ce.Checked ? 0 : 1;
设置自动全部显示该的所有行。
- 图片时（行高自动匹配 设置是才有用）
repositoryItemPictureEdit1.CustomHeight = ce.Checked ? 0 : 40;

///BandedGridView 自己订制列的方法

```
advBandedGridView1.ColumnsCustomization();  
advBandedGridView1.DestroyCustomization();
```

```
advBandedGridView1.OptionsCustomization.AllowChangeColumnParent = edit.Checked;  
advBandedGridView1.OptionsCustomization.AllowChangeBandParent = edit.Checked;  
advBandedGridView1.OptionsCustomization.ShowBandsInCustomizationForm = edit.Checked;
```

///设置 图片动画模式

```
gridView1.OptionsView.AnimationType = (GridAnimationType)
```

///根据字段来分组模式

```
switch(index) {  
  
    case 0:  
        SetInterval(gridColumn1, ColumnGroupInterval.Alphabetical);  
        gridColumn2.GroupInterval = ColumnGroupInterval.Alphabetical;  
        break;  
  
    case 1:  
        SetInterval(gridColumn5, ColumnGroupInterval.DateMonth);  
        break;  
  
    case 2:  
        SetInterval(gridColumn5, ColumnGroupInterval.DateYear);  
        break;  
  
    case 3:  
        SetInterval(gridColumn5, ColumnGroupInterval.DateRange);  
        break;  
  
    case 4:  
        SetSortMode(gridColumn4, ColumnSortMode.Custom);  
        break;  
  
    default:  
        SetInterval(gridColumn2, ColumnGroupInterval.Value);  
        break;  
  
}
```

```

void SetInterval(GridColumn column, ColumnGroupInterval interval) {
    column.GroupInterval = interval;
    column.GroupIndex = 0;
}

```

```

void SetSortMode(GridColumn column, ColumnSortMode sortMode) {
    column.SortMode = sortMode;
    column.GroupIndex = 0;
}

```

改变分组样式

```

gridView1.OptionsView.GroupDrawMode = (GroupDrawMode)

```

///清除分组

```

gridView1.ClearGrouping();
foreach(GridColumn column in gridView1.Columns) {
    column.GroupInterval = ColumnGroupInterval.Default;
    column.SortMode = ColumnSortMode.Default;
}

```

///CustomDataSummaries 设置 Grop

```

private void numCustom_ValueChanged(object sender, System.EventArgs e) {
    CustomGridView.UpdateSummary();
    UpdateCaptions(numCustom.Value);
}

private void UpdateCaptions(decimal d) {
    CustomGridView.GroupSummary[0].DisplayFormat = "(Order Count [WHERE Freight >= " +
d.ToString() + "] = {0})";
    OnSetCaption("");
    gridView2.FormatConditions[0].Value1 = d;
}

protected override void OnSetCaption(string fCaption) {
    fCaption = "count records WHERE Freight >= " + numCustom.Value.ToString();
    if(Caption != null)
        Caption.Text = string.Format("{0} ({1})", TutorialName, fCaption);
}

```

///下面的效果的实现

Total Order Count [WHERE Freight >= 100] = 22, (Total Order Count = 96)		
	¥ 55.28	1994-8-2
	¥ 125.77	1994-9-9
	¥ 8.98	1994-9-1
	¥ 1.15	1994-10-1
	¥ 17.68	1994-10-1
	¥ 0.56	1994-10-1
	¥ 40.26	1994-10-1
	¥ 1.96	1994-10-1
	¥ 63.36	1994-11-1
	¥ 15.66	1994-11-1
	¥ 249.06	1994-12-1
	¥ 101.95	1994-12-1
	¥ 45.03	1995-1-1
	¥ 34.86	1995-1-1
	¥ 122.46	1995-1-1

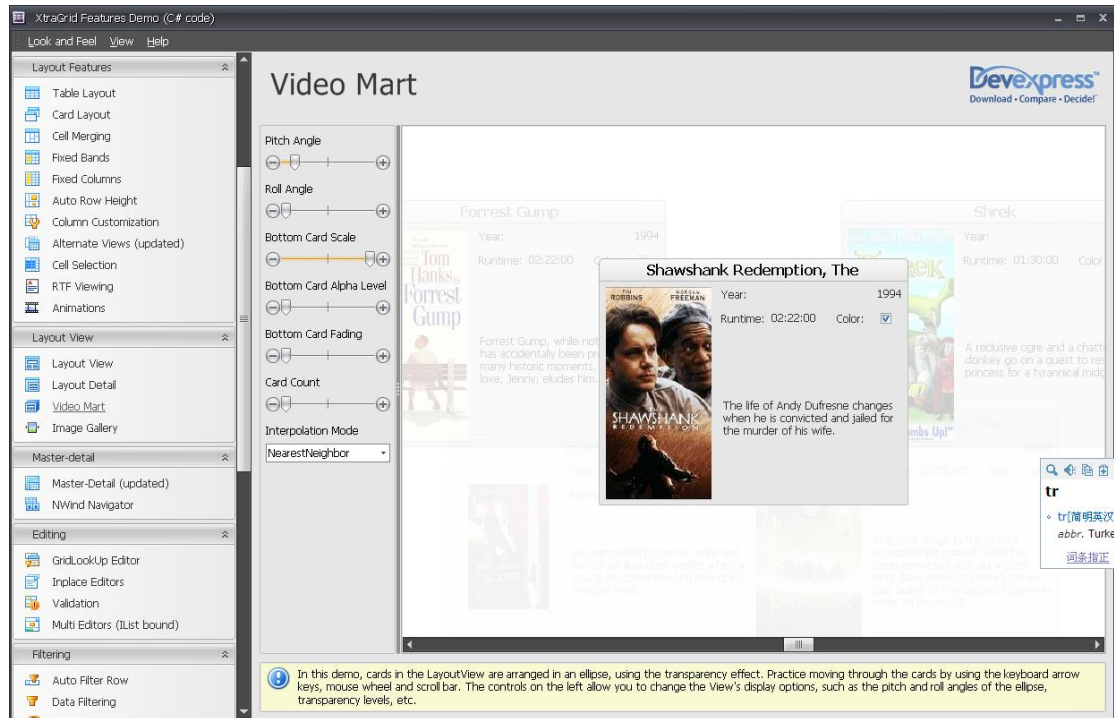
Run Designere -> Style Conditions ->Add ->column 设置列的 Condition 设置条件 value1,value2 是参数值

代码:

```
public void setStyle(GridView gridView)
{
    StyleFormatCondition cn;

    cn = new StyleFormatCondition(FormatConditionEnum.Equal, gridView.Columns["bd_c"],
null, false);
    cn.ApplyToRow = true;//false只对列其作用。
    cn.Appearance.Font = new Font(AppearanceObject.DefaultFont, FontStyle.Bold);
    cn.Appearance.ForeColor = Color.Brown;
    gridView.FormatConditions.Add(cn);
}
```

///LayoutView



```
layoutView1.OptionsCarouselMode.PitchAngle = (float)((int)flatFactor.EditValue) / 360.0f * 2 * Math.PI; //卡片的高度设置 flatFactor.EditValue 的值(0-360)
```

```
layoutView1.OptionsCarouselMode.RollAngle = (float)((int)rollAngle.EditValue) / 360.0f * 2 * Math.PI; //卡片的旋转角度设置 rollAngle.EditValue 的值(0-360)
```

```
layoutView1.OptionsCarouselMode.BottomCardScale = ((int)endSizeScale.EditValue) / 100.0f; //卡片的距离设置 endSizeScale.EditValue 的值(0-100)
```

```
layoutView1.OptionsCarouselMode.BottomCardAlphaLevel = ((int)endAlpha.EditValue) / 100.0f; //卡片的卡片透明程度设置 endAlpha.EditValue 的值(0-100)
```

```
layoutView1.OptionsCarouselMode.BottomCardFading = ((int)bottomCardFading.EditValue) / 100.0f; //卡片的卡片褪色程度设置 bottomCardFading.EditValue 的值(0-100)
```

```
layoutView1.OptionsCarouselMode.CardCount = (int)cardsCount.EditValue; //卡片的能显示数量设置 cardsCount.EditValue 的值(0-20)
```

```
layoutView1.OptionsCarouselMode.InterpolationMode = (InterpolationMode) //修改卡片的方式
```

```
///layout 卡片的样式在 run designer -> layout 里面设置
```

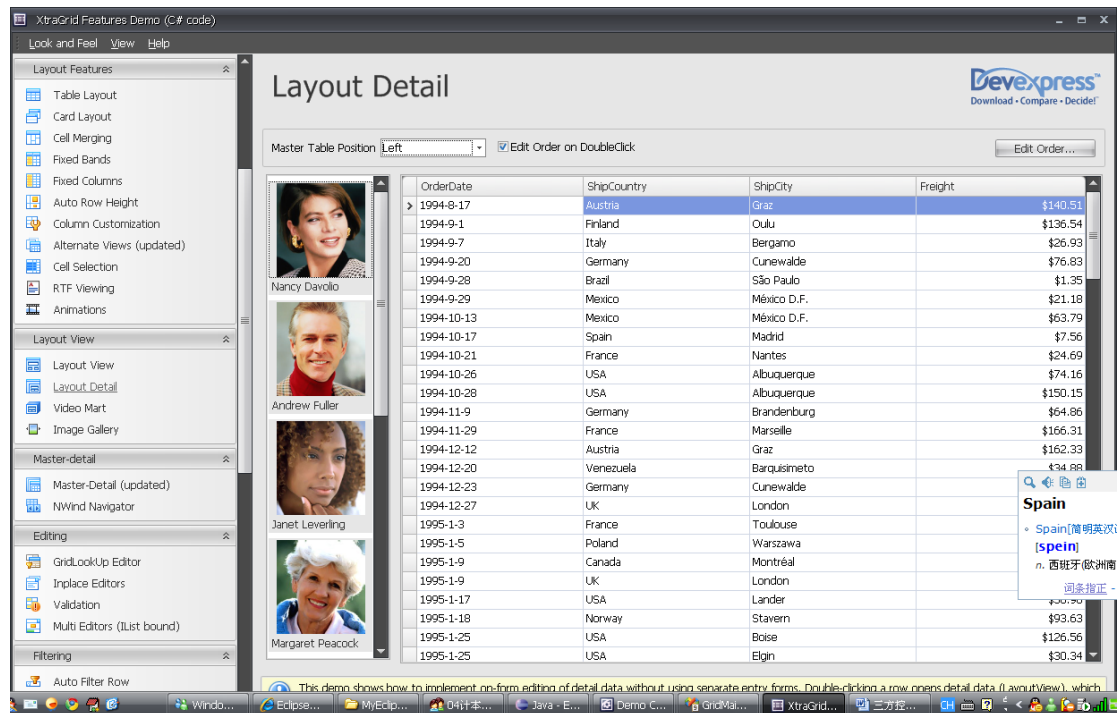
```
Size originalCardMinSize = Size.Empty;

private void zoomTrackBarControl1_EditValueChanged(object sender, EventArgs e) {
    if(originalCardMinSize == Size.Empty) originalCardMinSize =
layoutView1.CardMinSize;

    double koeff = ((int)zoomTrackBarControl1.EditValue) / 100.0 - 0.2;
    Size newSize = new Size(originalCardMinSize.Width + (int)(originalCardMinSize.Width
* koeff), originalCardMinSize.Height + (int)(originalCardMinSize.Height * koeff));
    layoutView1.CardMinSize = newSize;
```

```
} ///设置卡片的大小的 (zoomTrackBarController(0-100))
```

下图中设置 layoutView 位置的方法



```
protected void SetMasterTableLeftPlacement() {
    LayoutItemDragController dc = new LayoutItemDragController(masterTableItem,
detailTableItem, InsertLocation.Before, LayoutType.Horizontal);
    DoDragItem(dc);
    SetMasterViewColumnLayout();
}

protected void SetMasterTableRightPlacement() {
    LayoutItemDragController dc = new LayoutItemDragController(masterTableItem,
detailTableItem, InsertLocation.After, LayoutType.Horizontal);
    DoDragItem(dc);
    SetMasterViewColumnLayout();
}

private void SetMasterTableTopPlacement() {
    LayoutItemDragController dc = new LayoutItemDragController(masterTableItem,
detailTableItem, InsertLocation.Before, LayoutType.Vertical);
    DoDragItem(dc);
    SetMasterViewRowLayout();
}

protected void SetMasterTableBottomPlacement() {
    LayoutItemDragController dc = new LayoutItemDragController(masterTableItem,
detailTableItem, InsertLocation.After, LayoutType.Vertical);
    DoDragItem(dc);
    SetMasterViewRowLayout();
}
```

```

    }

    protected void DoDragItem(LayoutItemDragController dc) {
        masterTableItem.SizeConstraintsType =
DevExpress.XtraLayout.SizeConstraintsType.Default;
        masterTableItem.Move(dc);
    }

    protected void SetMasterViewColumnLayout() {
        SetMasterItemVerticalSize();
        employeesLayoutView.OptionsBehavior.AllowSwitchViewModes = true;
        employeesLayoutView.OptionsView.ViewMode = LayoutViewMode.Column;
        employeesLayoutView.OptionsBehavior.AllowSwitchViewModes = false;
        employeesLayoutView.Refresh();
    }

    protected void SetMasterViewRowLayout() {
        SetMasterItemHorizontalSize();
        employeesLayoutView.OptionsBehavior.AllowSwitchViewModes = true;
        employeesLayoutView.OptionsView.ViewMode = LayoutViewMode.Row;
        employeesLayoutView.OptionsBehavior.AllowSwitchViewModes = false;
        employeesLayoutView.Refresh();
    }
}////// private DevExpress.XtraLayout.LayoutControlItem masterTableItem;

```

```

///直接打印 gridcontrol

```

```

Cursor currentCursor = Cursor.Current;
Cursor.Current = Cursors.WaitCursor; //取当前的鼠标。并设置
if(DevExpress.XtraPrinting.PrintHelper.IsPrintingAvailable)
    DevExpress.XtraPrinting.PrintHelper.ShowPreview(gridControl1);///打印
else
    MessageBox.Show("XtraPrinting Library is not found...", "Information", MessageBoxButtons.OK,
    MessageBoxIcon.Information);
Cursor.Current = currentCursor;

```