[gridView] mouseOver시 사용자 정의 contextMenu생성

- 본 샘플은 웹스퀘어5 SP4 버전에 최적화되어 있습니다
- 설명
  mouseOver시 사용자 정의 contextMenu 생성하는 구현 예입니다.

단계별 안내 : 샘플첨부

name1	name2	name3	name4	name5
			menu1	
			menu2	
			menu3	
			menu4	

1. 사용자 정의 contextMenu 작성

```
<xf:group class="" id="contextGroup" style="position: absolute
;left:289px;width:100px;top:76px;z-index: 100;display:none;">
 <xf:group class="" id="grdBodyContentBox" style="position: absolute;left:0px;top:0px;width:100%;">
  <w2:anchor class="" id="gridBody_anchor406" label="" style="position: relative
;width:100px;background-color:#56FFE0;" ev:onclick="scwin.gridBody_anchor406_onclick">
   <xf:label>menu1</xf:label>
  </w2:anchor>
  <w2:anchor class="" id="gridBody_anchor4066" label="" style="position: relative
;width:100px;background-color:#56FFE0;" ev:onclick="scwin.gridBody_anchor4066_onclick">
   <xf:label>menu2</xf:label>
  </w2:anchor>
  <div class=""></div>
  <w2:anchor class="" id="gridBody_anchor407" label="" style="position: relative
;width:100px;background-color:#56FFE0;" ev:onclick="scwin.gridBody_anchor407_onclick">
   <xf:label>menu3</xf:label>
  </w2:anchor>
  <w2:anchor class="" id="gridBody_anchor408" label="" style="position: relative
;width:100px;background-color:#56FFE0;" ev:onclick="scwin.gridBody_anchor408_onclick">
   <xf:label>menu4</xf:label>
  </w2:anchor>
 </xf:group>
</xf:group>
```

2. gridView mouseover event에 사용자 정의 contextMenu를 보여주기(셀의 위치를 계산하여 position 설정함)

```
var oldRowIndex,oldColIndex;
scwin.gridView1_onbodymouseover = function(info) {
//debugger;

if(oldRowIndex!=info.rowIndex || oldColIndex!=info.colIndex){
console.log("위치 변경~~~");
console.log("oldRowIndex"+oldRowIndex+", oldColIndex"+oldColIndex);
console.log("rowIndex"+info.rowIndex+", colIndex"+info.colIndex);

var rowIdx = info.rowIndex;
var colIdx = info.colIndex;

var rowIdx2 = info.rowIndex - gridView1.getTopRowIndex();
var left = gridView1.getPosition( "left" ) + gridView1.getCellPosition( rowIdx2 , colIdx , "left"
)+gridView1.getCellSize( rowIdx2 , colIdx , "width" );
var top = gridView1.getPosition( "top" ) + gridView1.getCellPosition( rowIdx2 , colIdx , "top"
)+gridView1.getCellSize( rowIdx2 , colIdx , "height" );

console.log("left"+left+", top"+top);

contextGroup.show();
contextGroup.setPosition( left , top );

}

oldRowIndex = info.rowIndex;
oldColIndex = info.colIndex;


};
```

3. gridView onscrolly 이벤트시 사용자정의 contextMenu 숨기기

```
scwin.gridView1_onscrolly = function() {
contextGroup.hide();
};
```

관련 문서