
Subject: It's a little strange for zooming GridCtrl column layout width

Posted by [sevenjay](#) on Sat, 02 Oct 2010 02:09:23 GMT

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I found it's alway VertLayoutZoom even setting Width.

so I just fix it by this:

```
GridCtrl::ItemRect& GridCtrl::ItemRect::SizeH(int n)
```

```
{
```

```
    hidden = n == 0;
```

```
    n = Ctrl::VertLayoutZoom(n);
```

```
    if(!hidden)
```

```
{
```

```
    if(n < min) { n = min; ismin = true; }
```

```
    if(n > max) { n = max; ismax = true; }
```

```
}
```

```
else
```

```
    n = 0;
```

```
    size = nsize = n;
```

```
    return *this;
```

```
}
```

```
GridCtrl::ItemRect& GridCtrl::ItemRect::SizeW(int n)
```

```
{
```

```
    hidden = n == 0;
```

```
    n = Ctrl::HorzLayoutZoom(n); //modified
```

```
    if(!hidden)
```

```
{
```

```
    if(n < min) { n = min; ismin = true; }
```

```
    if(n > max) { n = max; ismax = true; }
```

```
}
```

```
else
```

```
    n = 0;
```

```
    size = nsize = n;
```

```
    return *this;
```

```
}
```

```
GridCtrl::ItemRect& GridCtrl::ItemRect::Width(int n)
```

```
{
```

```
    return SizeW(n); //modified
```

```
}
```

```
GridCtrl::ItemRect& GridCtrl::ItemRect::Height(int n)
```

```
{
```

```
    return SizeH(n); //modified  
}  
Maybe my code can be more clear.
```
