
Subject: Re: up & down within ColumnList moves focus out

Posted by [mirek](#) on Tue, 24 Nov 2009 13:52:35 GMT

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bonami wrote on Mon, 23 November 2009 21:43NoRoundSize() works.

but adding items shows nothing. i changed my constructor to

```
ezcommwin() { Add(cl.LeftPos(10, 100).TopPos(30, 80)); cl.Add("item", true); cl.Add("itemmm", false); cl.NoRoundSize(); }
```

the log you requested (no adding items or NoRoundSize() as above, only cl.LeftPos.TopPos) is,

```
cy = 0
```

```
r.Height() = 0
```

```
rr.Height() = 0
```

```
cy = 0
```

```
r.Height() = 0
```

```
rr.Height() = 0
```

```
cy = 0
```

```
r.Height() = 0
```

```
rr.Height() = 0
```

```
cy = 0
```

```
r.Height() = 76
```

```
rr.Height() = 80
```

```
cy = 0
```

```
r.Height() = 76
```

```
rr.Height() = 80
```

```
cy = 0
```

```
r.Height() = 76
```

```
rr.Height() = 80
```

```
cy = 0
```

```
r.Height() = 76
```

```
rr.Height() = 80
```

```
cy = 0
```

```
r.Height() = 76
```

```
rr.Height() = 80
```

INTERESTING.

Try

```
DDUMP(Draw::GetStdFontCy());
```

(it is enough to put it to GUI_APP_MAIN once).

Something is very strange, cy is only assigned in ColumnList constructor to GetStdFontCy value, which is standard font height...

Mirek
