
Subject: Re: Table Widget

Posted by [davidf](#) on Thu, 22 Jan 1998 08:00:00 GMT

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DMottershead (DMottershead@mhl.nsw.gov.au) writes
a fabulous tale about drawing object graphics. And
at the end he claims this:

- > Say for example I have a y axis labelled from 0 to 10 the first pass.
- > Next pass I have values from 0 - 20. The labels will halve their size in
- > both x and y direction.

No! I find this **extremely** hard to believe from the code
David provided, which couldn't possibly produce this
effect. It's more likely that it is already Friday in
Australia and David has started throwing back those wonderful
VBs in the late afternoon sun while he tries to finish up
a nice program. :-)

I know that a 10 point font is a different size based on
the size of the output window, but this is usually what
you want. But I have never, ever seen a 10 point font that
was a different size depending on the range of the axis!

I realize this is a pain in the neck, David. But is there
a way to reduce this problem down to an example we could
run? I really would have to see this to believe it. :-)

What kind of machine are you running this on, anyway?

I'm going to go get a few beers in anticipation of having
something juicy to work on this evening. :-)

Cheers,

David

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