Subject: Re: How to create a GridCtrl with fixed cell size
Posted by unodgs on Mon, 09 Jun 2008 08:08:13 GMT
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cbpporter wrote on Mon, 02 June 2008 05:06A secondary issue appeared in cases when after a layout change which resulted in a scrollbar the user executed another one: the top row would not be updated on scroll.

So I decided to investigate GridCtrl and I found the solution to both problems. After calling Ready(false), a Clear(true) does not update the scrollbar information, so that computations done in layout still have the scrollbar size included, because of the way GetSize investigates the frame count to return the adjusted size.

So the issues can be solved by either swapping the order of the Ready and Clear call, or by calling UpdateScrollbars after the clear.
The problem is UpdateSb in Clear is called when grid is in ready state, but I think it can be called always - then you will get proper values in your Layout method. I will commit the change today to uvs.