
Subject: Re: GraphDraw/GraphCtrl
Posted by [Didier](#) on Tue, 01 Jun 2021 21:23:09 GMT
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Hello Pradip,

Here is my latest update :)

There is a lot of cleaning up and corrections around the GraphSerie style editor
As for selection, I had to do some small refactoring (nothing really heavy, but you will be impacted: See PaintDataPoint() and MCoordinateConverter

All modifications are:

Quote.* GraphSerieEditorInterface:

- * Added default filling of Functions<> (no more needed to fill them in custom creator function)
- * Changed procedure used to create GraphSerieEditorInterface instances
==> You now have to use GraphSerieEditorInterface::Create()
This allows to "catch" types and have full type checking in code
- * Added RevertChange() : used by the [Cancel] button (All is managed automatically by doing a copy of the Style before modifying it)
!! NOTE !!! : All MY_GrapSerie::StyleGS structs now MUST have an 'operator=()' defined (needed to copy styles)
- * Series Style editor :
 - * corrected serie selection when filtering & sorting
 - * Corrected preview update
 - * added upddate of preview in list table
- * Added FitToData() capacities to SimpleJobSerie example
- * Corrected FitToVisibleData() (had same behaviour as FitToData() since refactoring)
- * Removed method: CustomData::PaintDataPoint(BufferPainter& , int scale, const MCoordinateConverter& coordConv)
Only version with 'int style' is kept
- * Introduced class : MCoordinateConverter
- * Changed GraphSerie::SelectXxx() API (to use MCoordinateConverter)
- * Changed GraphSerie::PaintXxx() API (to use MCoordinateConverter)
- * Changed CustomData class methods API (to use MCoordinateConverter)
- * Added GraphSerie selection related action Functions<>
Event<> WhenPreSelectAction;
Event<> WhenPostSelectAction;

File Attachments

1) [ArchivGraphCtrl.7z](#), downloaded 297 times
