DualGrid Demo of CLASS TGrid() for Fivewin

DualGrid Demo use 2 x CLASS TGrid(), based on Listview (SysListView32)

Like Windows Explorer you can switch View Style and use SHFileOperation() to copy,move, rename or delete File(s)

DualGrid Demo have different Style e.g. use Checkbox (Device iPhone) or use “virtual” Grid (More Property) which can handle Array Data “on-fly” up to 100.000.000 Elements

You can add new TAB (TFolder) on each TGrid() using n-Dim Array with #xtranslate

Between both TGrid is a SPLITTER

Right-click on TGrid() will open Popup Menu

You can use Darkmode (see Color Menu)

Can attach Device which have no Drive Letter like iPhone to Download Photo

“safe” Eject USB Device

CONFIG.INI (only 1st TAB of each TGrid())

Instead of System File Icon you can enable Image like BMP, JPG, PNG or GIF

You can use “big” File Icon up to 256x256 (see CONFIG.INI), recommend 64 Bit App
When using external Tool like MuTool.EXE it will produce Thumbnail “on-fly”

you can download MuPDF here
https://mupdf.com/releases/index.html (mupdf-1.20.0-windows.zip)
it include mupdf.exe, mupdf-gl.exe and mutool.exe

also recommend is to use “Everything” for ATL+F7
you can download Everything here
https://www.voidtools.com/

also look under
https://www.voidtools.com/downloads/
for Download Everything SDK
Everything-SDK.zip

and

Download Everything Offline Help
Everything.chm.zip

for BCC7 32 Bit and MSVC 64 and FWH 22.07

HB_FUNC(LV_ADDITEM)	add Array-Item without Image
HB_FUNC(LV_ADDITEMS)	add Array-Item with Image
HB_FUNC(LV_ADDCOLUMN)	add Column Header
HB_FUNC(LV_CHANGEEXTENDEDSTYLE)	change Extended Style (LVS_EX_*)
HB_FUNC(LV_COLUMNEND)	
HB_FUNC(LV_DELETECOLUMN)	delete Column
HB_FUNC(LV_ENSUREVISIBLE)	make sure Item visible
HB_FUNC(LV_GETBKCOLOR)	Get Background Color
HB_FUNC(LV_GETCOUNTPERPAGE)	Items per Page
HB_FUNC(LV_GETITEMSTATE)	State of Item
HB_FUNC(LV_GETITEMTEXT)	get Text of Item
HB_FUNC(LV_GETGRIDVKEY)	handle Grid Keyboard
HB_FUNC(LV_GETGRIDCOLUMN)	get Grid Column
HB_FUNC(LV_GETNEXTITEM)	get next Item
HB_FUNC(LV_GETSELECTEDCOUNT)	count for select (marked) Items
HB_FUNC(LV_GETSELECTIONMARK)	get Selection Mark
HB_FUNC(LV_GETTEXTCOLOR)	get Text Color
HB_FUNC(LV_GETTOPINDEX)	get Top Index
HB_FUNC(LV_GETSUBITEMRECT)	get RECT of Sub-Item
HB_FUNC(LV_GETITEMRECT)	get RECT of Item
HB_FUNC(LV_HIDEWINDOW)	hide Grid
HB_FUNC(LV_HITTEST)	Test where hit
HB_FUNC(LV_INSERTCOLUMN)	insert Column
HB_FUNC(LV_REDRAWITEMS)	redraw Items
HB_FUNC(LV_SCROLL)	scroll Grid
HB_FUNC(LV_SETBKCOLOR)	set Background Color
HB_FUNC(LV_SETITEMCOUNT)	request Memory for "virtual" Grid
HB_FUNC(LV_SETITEMSELECT)	set Item as SELECT
HB_FUNC(LV_SETITEMSTATE)	set Item State
HB_FUNC(LV_SETTEXTBKCOLOR)	set Text Background Color
HB_FUNC(LV_SETTEXTCOLOR)	set Text Color
HB_FUNC(LV_SETITEMTEXT)	set Item Text
HB_FUNC(LV_SHOWWINDOW)	show Grid
HB_FUNC(LV_UPDATE)	update
HB_FUNC(LV_GETITEMCOUNT)	count for Item
HB_FUNC(LV_INITCOMMON)	init Common Control
HB_FUNC(LV_SETSORTHEADER)	set Header sort (under Construction)
HB_FUNC(LV_GETHEADER)	get Header of Grid
HB_FUNC(LV_GETHEADERLISTVIEWITEM)	get Header Item
HB_FUNC(LV_SETCOLUMNWIDTH)	set Column Width
HB_FUNC(LV_GETCOLUMNWIDTH)	get Column Width
HB_FUNC(LV_SETCHECKSTATE)	set Checkbox State
HB_FUNC(LV_GETCHECKSTATE)	get Checkbox State
HB_FUNC(LV_GETGRIDDISPINFOINDEX)	get {row,col} of "virtual" Grid
HB_FUNC(LV_SETGRIDQUERYDATA)	set Data "on-fly"
HB_FUNC(LV_SETGRIDQUERYIMAGE)	set Image "on-fly"