Subject: [FEATURE REQUEST] Horizontal  Scrollbar for Console and Source Filename Sorting
Posted by navi on Mon, 19 Nov 2012 22:30:49 GMT
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Not sure if they already exist but I cant find them.

I think a Horizontal Scrollbar is needed for long lines debug texts in console screen. there is a option to wrap text but would much prefer the scrollbar instead. As keeping the like intact seems to lot easier to follow error messages.

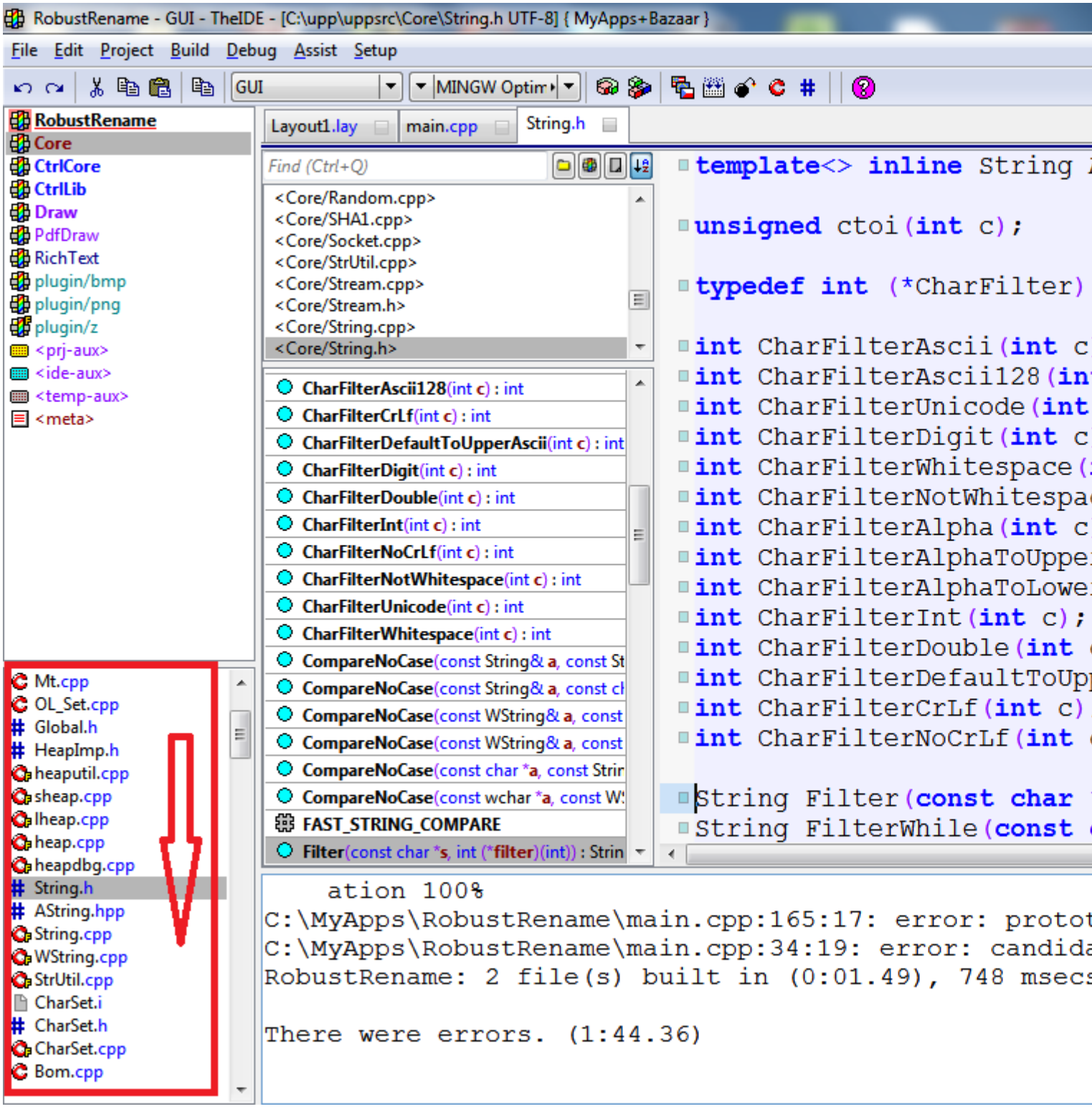
Second request is a "Sorting" ability for the source files list panel. If like a normal file browser, if we could sort the files by alphabetically, by type (.h, .cpp etc), by creation date and etc, it would be much easier to locate file in large package like "Core". I understand there is a "File Search" function in Edit menu. but "Sorting" ability will just make like easier.

Thanks & Regards

Navi

## File Attachments

1) theIDE1.png, downloaded 974 times


RobustRename - GUI - TheIDE - [C:\upp\uppsrc\Core\String.h UTF-8] { MyApps+Bazaar }
File Edit Project Build Debug Assist Setup
GUI
MINGW Optim
RobustRename
Core
CtrlCore
CtrlLib
Draw
PdfDraw
RichText
plugin/bmp
plugin/png
plugin/z
<prj-aux>
<ide-aux>
<temp-aux>
<meta>
Mt.cpp
OL_Set.cpp
Global.h
HeapImp.h
heaputil.cpp
sheap.cpp
lheap.cpp
heap.cpp
heapdbg.cpp
String.h
AString.hpp
String.cpp
WString.cpp
StrUtil.cpp
CharSet.i
CharSet.h
CharSet.cpp
Bom.cpp
Layout1.lay
main.cpp
String.h
Find (Ctrl+Q)
<Core/Random.cpp>
<Core/SHA1.cpp>
<Core/Socket.cpp>
<Core/StrUtil.cpp>
<Core/Stream.cpp>
<Core/Stream.h>
<Core/String.cpp>
<Core/String.h>
CharFilterAscii128(int c) : int
CharFilterCrLf(int c) : int
CharFilterDefaultToUpperAscii(int c) : int
CharFilterDigit(int c) : int
CharFilterDouble(int c) : int
CharFilterInt(int c) : int
CharFilterNoCrLf(int c) : int
CharFilterNotWhitespace(int c) : int
CharFilterUnicode(int c) : int
CharFilterWhitespace(int c) : int
CompareNoCase(const String& a, const St
CompareNoCase(const String& a, const cl
CompareNoCase(const WString& a, const
CompareNoCase(const WString& a, const
CompareNoCase(const char *a, const Strir
CompareNoCase(const wchar *a, const W
FAST_STRING_COMPARE
Filter(const char *s, int (*filter)(int)) : Strin
template<> inline String
unsigned ctoi(int c);
typedef int (*CharFilter)
int CharFilterAscii(int c
int CharFilterAscii128(in
int CharFilterUnicode(int
int CharFilterDigit(int c
int CharFilterWhitespace(
int CharFilterNotWhitespa
int CharFilterAlpha(int c
int CharFilterAlphaToUppe
int CharFilterAlphaToLowe
int CharFilterInt(int c);
int CharFilterDouble(int
int CharFilterDefaultToUp
int CharFilterCrLf(int c)
int CharFilterNoCrLf(int
String Filter(const char
String FilterWhile(const
ation 100%
C:\MyApps\RobustRename\main.cpp:165:17: error: protot
C:\MyApps\RobustRename\main.cpp:34:19: error: candida
RobustRename: 2 file(s) built in (0:01.49), 748 msecs
There were errors. (1:44.36)