Subject: Re: theide with libclang, first milestone finished
Posted by mirek on Sun, 10 Jul 2022 14:56:30 GMT
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So there is definitely some issue with my libclang usage that demonstrates as a problem in Linux, something to figure out, but I do not think this is time to capitulate yet.

As for code navigation, that is still my old code, that is the next milestone to change that to libclang.

Things being slow are worked on as well.

Mirek

File Attachments
1) autocomplete.jpg, downloaded 580 times

File Edit Project Build Debug Assist Setup Help

GUI   CLANGx64 Debug

ide.h   Assist.cpp   Kbd.cpp   SuggestCtrl.cpp   clang.h   clang.cpp   String.h   Core.h

ide
ide/Android
ide/Browser
ide/Builders
ide/Common
ide/Core
ide/Debuggers
ide/Designers
ide/IconDes
ide/Java
ide/LayDes
ide/MacroManager
ide/clang
CodeEditor
Core
Core/SSL
CppBase
CtrlCore
CtrlLib
Draw
Esc

HexView
IconDes
Painter
PdfDraw
Report
RichEdit
RichText
TabBar
TextDiffCtrl
plugin/astyle
plugin/bmp
plugin/bz2
plugin/gif
plugin/jpg
plugin/lz4
plugin/lzma
plugin/md
plugin/ndisasm
plugin/pcre
plugin/png
plugin/z

IDE
ide.h
version.h
UppDlg.h
BaseDlg.cpp
SelectPkg.cpp
UppWspc.cpp
NewPack...cpp
Organizer.cpp
Template.cpp
ide.key
Console.cpp
FindFile.cpp
FindInFiles.cpp
Config.cpp
ide.cpp
idefile.cpp
EditorTab...cpp
Bottom.cpp
t.cpp
Assist.h

Cpp.cpp
AssistDis...cpp
IncludeTri...cpp
Assist.cpp
DCopy.cpp
ContextG...cpp
GoToLine.cpp
Swaps.cpp
ParamInfo.cpp
Navigator.cpp
Annotatio...cpp
Virtuals.cpp
Thisbacks.cpp
Log.cpp
Jump.cpp
MainConf...cpp
Setup.cpp
Custom.cpp
Print.cpp
Insert.cpp
idetool.cpp

Install.cpp
Android.cpp
idebar.cpp
idewin.cpp
main.cpp
CommandLi...h
Comman...cpp
About.h
About.cpp
Macro.cpp
Help.cpp
SlideShow.cpp
OnlineSe...cpp
Errors.cpp
Calc.cpp
FormatCo...cpp
Abbr.cpp
Qtf.cpp
Xml.cpp
Json.cpp
MacroMa...cpp

```cpp
{
    console.Copy();
}

void Ide::ConsolePaste()
{
    String s = ReadClipboardText();
    if(!IsNull(s)) {
        s.Insert(0, '\n');
        int len = console.GetLength();
        console.Insert(len, s.ToWString());
        console.SetCursor(len + 1);
        console.
    }
}

bool Ide::IsVerb
{
    return conso
}

void Ide::PutCon
{
    console << s
}

void Ide::PutVer
{
    LOG("VERBOSE
    if(console.v
        PutConso
        console.
}

bool Ide::IdeIsB
{
    return idestate == Ide::BUILDING;
}

String Ide::IdeGetOneFile() const
{
    return onefile;
}

int Ide::IdeConsoleExecute(const char *cmdline, Stream *out, const char *envptr,
{
    return console.Execute(cmdline, out, envptr, quiet, noconvert);
}
```

<all>
Console
Upp::CodeEditor
Upp::LineEdit
Upp::LineEdit::Flags
Upp::TextCtrl
Upp::TextCtrl::CS
Upp::TextCtrl::LE
Upp::Ctrl
Upp::Ctrl::MouseEvents
Upp::Ctrl::StateReason
Upp::Ctrl::PlacementConsta
Upp::Pte
Upp::PteBase
Upp::TextArrayOps
Upp::HighlightSetup

[21] int AllocSlot()
[21] void Append(const String& s)
[21] void AppendOutput(const String& s)
[21] void BeginGroup(String group)
[21] void CheckEndGroup()
[21] void ClearError()
[21] void EndGroup()
[21] int Execute(const char *cmdline, Stream *out =
[21] int Execute(One<AProcess> process, const char
[21] int Flush()
[21] void FlushConsole()
[21] void Input(bool b)
[21] bool IsRunning(int slot)
[21] bool IsRunning()
[21] bool Key(dword key, int count)
[21] void Kill()
[21] void Kill(int slot)
[21] void LeftDouble(Point p, dword)
[21] void OnFinish(Event<> cb)
[21] Vector<String> PickErrors()
[21] void RightDown(Point p, dword)