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It may be possible to compress the source files to a smaller size, but only if the assembly source is in standard format. Source Alignment: The standardised source format is only used for source files that have been pre-compiled using the MASM5 compiler (a.k.a. assembler) version 5.x. The original MASM 1.x assembler does not have a standardised output format and the format has changed with each new release. Masmtidy brings all of the above together into a single handy tool. This simplifies work with MASM source files and is therefore particularly useful for other project managers such as developers, managers and others that are involved in compiling source. Of course, if a pre-compiled file is available it is much easier to use the pre-compiled source directly. The installation To start the install use the following command: `wget chmod +x install.sh ./install.sh` The script will ask you to choose your Windows installation, Windows 10 / Windows 8 / Windows 8.1 / Windows Server 2012 / Windows Server 2012 R2. If the above is run with the command: `./install.sh -l` (for 64 bit) Windows 10 is the recommended platform for use with masmtidy. If the above is run with the command: `./install.sh -c` (for 32 bit) Windows 8 is the recommended platform for use with masmtidy. If the above is run with the command: `./install.sh -m` (for 64 bit) Windows Server 2012 is the recommended platform for use with masmtidy. If the above is run with the command: `./install.sh -s` (for 32 bit) Windows 8.1 is the recommended platform for use with masmtidy. The default install will not overwrite any files on the target machine. The windows installer To install the tool on Windows 10 or 8.1, it is necessary to first install `msiexec.exe` from the Windows SDK. To install the Windows SDK run the following command. This is also required for any Visual Studio

Keymacro should be an existing macro used in the code. It can be defined using `" #include "macro.inc" "` in asm file. If you use the above, you can run masmtidy on the asm file. Masmtidy is written in python. The source code is available here I am giving away all the win32 source and binaries for Linux, Solaris, and MacOSX. There are many macros for x86-64 and masm. But x86-64 is the only CPU type where macros are used on assembly files and tools are used to extract the macro from files. There are many tools available that can extract macros from files. The tools include; `$(MC)` - gives a list of all macros defined in the current source. `masmtidy` - source is converted to assembly and all macros are automatically extracted. `masm2obj` - generates object files with all macros defined. `masm2source` - uses an existing masm source file to generate object files with all macros defined. `masmtidy` is a python script that parses a masm source file and converts it to masm assembly code. The script can also read a.c source file and generate masm assembly code. The basic script can be downloaded from the above link. The optional arguments are; `-c --skip-all-lines` Skip all lines other than `;`. Use this argument to get a list of macros from a file. `-h --help` Print help message and exit. `-p --pid` Attach a process to the generated masm file. If a file name is specified then it is the file name. The pid can be a process number or `pwd`. If the first arg does not start with a `/` it is assumed to be a pid. If the first arg is a path then it is assumed to be a `pwd` of the process you want to attach. `-s --skip-macro-name` Skip macro name. The default macro name is ````. `-s --skip-comment` Skip comment line. The default comment line is `//`. `-s --skip-doctype` Skip declarator types. The default declarator type is ```. `-v --verbose` Prints out more information during processing. `-x --x86-64` Attach process to the generated masm file. 2edc1e01e8

* MASM version information * Source code column * Dummy column * Comment column * Disassembler column What does it do? Masmtidy aligns your assembler source in four columns in your text editor. It's a useful tool to quickly review the assembler source code you've created. Masmtidy is not a disassembler. It does not disassemble your code. It does not reverse your code. It does not do anything, besides aligning your source code in four columns in a way that you can review easily. Installation Masmtidy is included in `masm.exe`, which is available from: To install Masmtidy, open `masm.exe` and go to Tools->Tools Options. Then press the button that looks like a small picture of a wrench. Settings You can change settings by going to File->Open Settings. Then press the button that looks like a small wrench. Configurable settings include: * Columns for Masmtidy source (default 4) * Maximum number of lines per column (default 1) * Dummy column (default no dummy) * Comment column (default no comment) * Disassembler column (default no disassembler) * Rebuild Masmtidy after making changes * Display a help dialog if Masmtidy doesn't start * Use the fonts found in the folder `C:\Windows\Fonts` Windows users can move the settings file to a folder inside `C:\Windows` and edit the settings manually (the current settings settings are kept) There is a default settings file in this folder: `C:\Windows\Fonts\masm.settings` Default settings: # MASM version information 2 3 4 5 5 0 0 0 # Source code column 1 1 1 1 1 1 1 # Comment column 1 1 1 1 1 1 1 # Disassembler column 1 1 1 1 1 1 1 # Dummy column 0 0 0 0 0 0 0 # Maximum number of lines per column 1 1 1 1 1 1 1 # Display help dialog if Masmtidy doesn't start 0 0 0 0 0 0 0 # Use the fonts found in the folder `C:\Windows\Fonts` 0 0 0 0

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What's New in the Masmtidy?

==== Masmtidy aligns MASM source in 4 columns, like GCC does. The name `masmtidy` can be used in projects where assembler source is mingw-made. I don't have any files in my public repository yet. I probably will have some. I hope you will have fun using it. Download: ===== Masmtidy is free software; you can redistribute it and/or modify it under the terms of the GNU General Public License as published by the Free Software Foundation; either version 3 of the License, or (at your option) any later version. Masmtidy is distributed in the hope that it will be useful, but WITHOUT ANY WARRANTY; without even the implied warranty of MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE. See the GNU General Public License for more details. Masmtidy is distributed in the hope that it will be useful, but WITHOUT ANY WARRANTY; without even the implied warranty of MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE. See the GNU General Public License for more details. Masmtidy is released under the GPL version 3 license. About: ===== Masmtidy is maintained by Daniel Vrátíl. Masmtidy is based on the original Masmtidy project. Masmtidy is distributed under the GPL version 3 license. Masmtidy is part of the `llvm-masm` toolchain. How to compile and use `masmtidy`:

===== If you use `masmtidy` manually, you need to install it as a part of `llvm-masm`. Run this command to install `llvm-masm`: `wget tar xvf llvm-3.1.tar.gz cd llvm-3.1 ./configure make make install cd.. rm -r llvm-3.1` If you use `masmtidy` inside your project, you need to install `masmtidy` as a part of your project. Search for `masmtidy` and install it. ----- In projects that use `autoconf`, look for `'configure.in'` and for `'configure.ac'`. Add these lines to both `'configure.in'` and `'configure.ac'`. `AC_PATH_PROG([MARM][PROG], [masm]) AC_PATH_PROG([MAS`

System Requirements:

Minimum: OS: Windows 7 Processor: Dual core 1.6 GHz CPU or higher Dual core 1.6 GHz CPU or higher Memory: 2 GB RAM Graphics: NVIDIA GeForce 7 series or higher, ATI Radeon R4xx or higher, Intel HD Graphics 4000 Direct X: Version 11 CD-ROM or DVD-ROM drive Recommended: Windows

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