

## Modern X86 Assembly Language Programming

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The topic of x86 assembly language programming is messy because: There are many different assemblers out there: MASM, NASM, gas, as86, TASM, a86, Terse, etc. All use radically different assembly languages. There are differences in the way you have to code for Linux, OS/X, Windows, etc. Many different object file formats exist: ELF, COFF, Win32, OMF, a.out for Linux, a.out for FreeBSD, rdf, IEEE-695, as86, etc.

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