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Create a new empty
C++ console project.
Create a function you'd
like to port to assembly,
and call it from main.
To change the default
32-bit build, select

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Manager. Under Active
Platform, select New...
Under Platform, select
x64. If it does not
appear figure out how to
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bit PCs are being
replaced with 64-bit
ones, and the underlying

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assembly code has
changed. This Gem is an
introduction to x64
assembly. No prior
knowledge of x86 code
is needed, although it
makes the transition
easier. x64 is a generic
name for the 64-bit
extensions to Intel's and
AMD's 32-bit x86
instruction set
architecture (ISA).

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Assembly - Intel Developer Zone

64-bit assembler is much easier to learn, write, and use than the old Intel 32-bit instruction set. This

book is a great introduction that covers the basics as well as vectorized functions.

Note, the book is aimed at instructions used in

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application code rather
than the more advanced
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Seyfarth. Background.

This book is the third version of an assembly language

textbooktargeting

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Itteaches using the yasm assembler and the gdb debugger, though their useis normally behind the scene.

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exit.lst exit.asm -f elf64
says we want a 64 bit
object le -g dwarf2 says
we want dwarf2
debugging info. Idwarf2

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works pretty well with
the gdb debugger.

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When ARM developed
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their processor, they took the time to fix many problems that have developed over the years in the 32-bit versions. The Assembly Language syntax is more streamlined and a lot of little used features like conditional instructions were removed entirely.

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Adding the x64 project configuration. In Visual Studio, choose the “Build” menu and then select “Configuration Manager”. The following dialog will appear: Now press on the “Active solution platform” combo and select “<New>”: Now,

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platform and then
choose to copy settings
from the “Win32”
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