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volume, a four volume set or a ten volume set. All content is identical in each set; see details below. At present, downloadable PDFs of all volumes are at version 072.

Intel® 64 and IA-32 Architectures Software Developer Manuals

IA-32 is the 32-bit version of the x86

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instruction set architecture, designed by Intel and first implemented in the 80386 microprocessor in 1985. IA-32 is the first incarnation of x86 that supports 32-bit computing; as a result, the "IA-32" term may be used as a metonym to refer to all x86 versions that support 32-bit computing. Within various programming language directives, IA-32 is still

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sometimes referred to as the "i386" architecture. In some other contexts, certain iterations of the IA-32

IA-32 - Wikipedia

The Intel® 64 and IA-32 Architectures Software Developer's Manual, Volumes 3A, 3B, 3C & 3D, describe the operating-system support environment of Intel 64

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and IA-32 processors, including memory management, protection, task management, interrupt and exception handling, multi-processor support, thermal and power management features, debugging, performance monitoring, system management mode, virtual machine extensions (VMX) instructions, Intel® Virtualization

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Intel® 64 and IA-32 Architectures Developer's Manual: Vol. 1

Describes the operating-system support environment of Intel® 64 and IA-32 architectures, including: memory management, protection, task management, interrupt and exception

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handling, multi-processor support, thermal and power management features, debugging, performance monitoring, system management mode, virtual machine extensions (VMX) instructions, Intel® Virtualization Technology (Intel® VT), and Intel® Software Guard Extensions (Intel® SGX).

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Intel® 64 and IA-32 Architectures
Software Developer's Manual Combined
Volumes 2A, 2B, 2C, and 2D: Instruction
Set Reference, A-Z Submitted: May 01,
2018 Last updated: May 27, 2020. File:
325383-sdm-vol-2abcd.pdf; Size: 10.38

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Instruction Set Reference, System Programming Guide Part 1, System Programming Guide Part 2, System Programming Guide Part 3, and System Programming Guide Part 4.

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The Intel 64 and IA-32 Architectures

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Intel® 64 and IA-32 Architectures Developer's Manual: Vol. 3A

Intel® 64 and IA-32 Architectures
Software Developer's Manual Volume 1:
Basic Architecture NOTE: The Intel® 64
and IA-32 Architectures Software
Developer's Manual consists of nine
volumes: Basic Architecture, Order

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Number 253665; Instruction Set Reference A-L, Order Number 253666; Instruction Set Reference M-U, Order Number 253667; Instruction Set Reference V-Z, Order Number

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Intel® 64 Architecture refers to systems

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based on IA-32 architecture processors which have 64-bit architectural extensions, for example, Intel® Core™ 2 processor family), running a 64-bit operating system such as Microsoft Windows XP* Professional x64 Edition or Microsoft Windows Vista* x64. If the system is running a 32-bit version of the ...

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What do IA-32 and Intel® 64 Architecture mean?

Intel® 64 and IA-32 Architectures
Software Developer's Manual Volume
3D: System Programming Guide, Part 4
NOTE: The Intel® 64 and IA-32
Architectures Software Developer's
Manual consists of ten volumes: Basic

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Architecture, Order Number 253665;
Instruction Set Reference A-L, Order
Number 253666; Instruction Set
Reference M-U, Order Number 253667;
Instruction Set Reference V-Z, Order
Number

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The Intel® IA-32 architecture processors (e.g., Pentium® 4 and Pentium III processors) may contain design defects or errors known as errata. Current characterized errata are available on request. Intel, Intel386, Intel486, Pentium, Intel Xeon, Intel NetBurst, Intel SpeedStep, OverDrive, MMX, Celeron, and Itanium

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Intel® 64 and IA-32 Architectures
Software Developer's Manual Volume 2
(2A, 2B & 2C): Instruction Set Reference,

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The Intel® IA-32 architecture processors (e.g., Pentium® 4 and Pentium III processors) may contain design defects

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Software Developer's Manual Volume 4:

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