INTERNATIONAL STANDARD

1SO/IEC 23360

First edition 2006-12-15

Linux Standard Base (LSB) core specification 3.1 —

Part 1: Generic specification

Part 2: Specification for IA32 architecture

Part 3: Specification for IA64 architecture

Part 4: Specification for AMD64 architecture

iTeh STPart 5 Specification for PPC32 architecture

(stPart 6: Specification for PPC64 architecture

Part 7: Specification for S390 architecture

Part 8: Specification for S390X architecture

5fd16b7db7a4/iso-iec-23360-4-2006

https://standards.iteh.

Spécifications 3.1 relatives au noyau de base normalisé Linux (LSB) —

Partie 1: Spécifications génériques

Partie 2: Spécifications pour l'architecture IA32

Partie 3: Spécifications pour l'architecture IA64

Partie 4: Spécifications pour l'architecture AMD64

Partie 5: Spécifications pour l'architecture PPC32

Partie 6: Spécifications pour l'architecture PPC64

Partie 7: Spécifications pour l'architecture S390

Partie 8: Spécifications pour l'architecture S390X



PDF disclaimer

PDF files may contain embedded typefaces. In accordance with Adobe's licensing policy, such files may be printed or viewed but shall not be edited unless the typefaces which are embedded are licensed to and installed on the computer performing the editing. In downloading a PDF file, parties accept therein the responsibility of not infringing Adobe's licensing policy. The ISO Central Secretariat accepts no liability in this area.

Adobe is a trademark of Adobe Systems Incorporated.

Details of the software products used to create the PDF file(s) constituting this document can be found in the General Info relative to the file(s); the PDF-creation parameters were optimized for printing. Every care has been taken to ensure that the files are suitable for use by ISO member bodies. In the unlikely event that a problem relating to them is found, please inform the Central Secretariat at the address given below.

This CD-ROM contains the publication ISO/IEC 23360 (parts 1 to 8) in portable document format (PDF), which can be viewed using Adobe® Acrobat® Reader. It is composed of nine files, one for each part of ISO/IEC 23360, plus a ReadMe file. These files include:

- 1) "Part 1: Generic specification" on the file "C043781e.pdf";
- 2) "Part 2: Specification for IA32 architecture" on the file "C043782e.pdf"; EW
- "Part 3: Specification for IA64 architecture" on the file "C043783e.pdf";
- 4) "Part 4: Specification for AMD64 architecture" on the file "C043784e.pdf"; <u>ISO/IEC 23360-4:2006</u>
- 5) "Part 5: Specification for RPC32 architecture" ton the file "C043785e pdf" 69-a39a-5fd16b7db7a4/iso-iec-23360-4-2006
- 6) "Part 6: Specification for PPC64 architecture" on the file "C043786e.pdf";
- 7) "Part 7: Specification for S390 architecture" on the file "C043787e.pdf";
- 8) "Part 8: Specification for S390X architecture" on the file "C043788e.pdf"; and
- 9) a ReadMe file.

Adobe and Acrobat are trademarks of Adobe Systems Incorporated.

© ISO/IEC 2006

All rights reserved. Unless otherwise specified, no part of this CD-ROM may be reproduced, stored in a retrieval system or transmitted in any form or by any means without prior permission from ISO. Requests for permission to reproduce this product should be addressed to

ISO copyright office \bullet Case postale 56 \bullet CH-1211 Geneva 20 \bullet Switzerland Internet copyright@iso.org

Reproduction may be subject to royalty payments or a licensing agreement.

Violators may be prosecuted.

Published in Switzerland

Installation

Г

If this publication has been packaged as a zipped file, do NOT open the file from the CD-ROM, but copy it to the desired location in your local environment. Once the file has been copied to your local environment, open the file to unzip its contents. For compound documents (e.g. HTML documents comprising several files or folders, documents that have been subdivided owing to the total file size, etc.), in order for the links between documents to function properly, the file and folder names must be maintained and all the files stored in the same folder.

Where the zip file contains a Readme file, it is essential to consult this file to understand the way in which the document has been structured.

iTeh STANDARD PREVIEW (standards.iteh.ai)

ISO/IEC 23360-4:2006 https://standards.iteh.ai/catalog/standards/sist/5e654319-bd74-4b69-a39a-5fd16b7db7a4/iso-iec-23360-4-2006 ISO/IEC 23360:2006(E)

iTeh STANDARD PREVIEW (standards.iteh.ai)

ISO/IEC 23360-4:2006 https://standards.iteh.ai/catalog/standards/sist/5e654319-bd74-4b69-a39a-5fd16b7db7a4/iso-iec-23360-4-2006

