

# ISO/IEC 23360-1:2006 Linux Standard Base (LSB) core specification 3.1 -- Part 1: Generic specification

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Table 1: Data sheet for Linux Standard Base (LSB) core specification 3.1 – Part 1: Generic specification

|                 |                                                                                               |
|-----------------|-----------------------------------------------------------------------------------------------|
| Title           | Linux Standard Base (LSB) core specification 3.1 – Part 1: Generic specification              |
| Acronym         | LSB                                                                                           |
| Version         | 2012                                                                                          |
| Document Number | 23360-1:2006                                                                                  |
| Release Date    | 2006-12                                                                                       |
| Reference       | <a href="https://www.iso.org/standard/43781.html">https://www.iso.org/standard/43781.html</a> |

**Note:** The following is an excerpt from the official ISO catalog. It is provided here as a convenience and is not authoritative. Refer to the original document as the authoritative reference.

## Summary

*The Linux Standard Base (LSB) defines a system interface for compiled applications and a minimal environment for support of installation scripts. Its purpose is to enable a uniform industry standard environment for high-volume applications conforming to the LSB.*

*These specifications are composed of two basic parts: A common specification (“LSB-generic” or “generic LSB”), ISO/IEC 23360-1:2006, describing those parts of the interface that remain constant across all implementations of the LSB, and an architecture-specific part (“LSB-arch” or “archLSB”) describing the parts of the interface that vary by processor architecture. Together, the LSB-generic and the relevant architecture-specific parts of ISO/IEC 23360 for a single hardware architecture provide a complete interface specification for compiled application programs on systems that share a common hardware architecture.*

*ISO/IEC 23360-1:2006, the LSB-generic document, is used in conjunction with an architecture-specific part. Whenever a section of the LSB-generic specification is supplemented by architecture-specific information, the LSB-generic document includes a reference to the architecture part.*

**Note** ISO/IEC 23360-1:2006 is undergoing revisions. It will be replaced by the following:

- ISO/IEC 23360-1:2006 Linux Standard Base (LSB) core specification 3.1 – Part 1: Generic specification
- ISO/IEC 23360-2:2006 Linux Standard Base (LSB) core specification 3.1 – Part 2: Specification for IA-32 architecture
- ISO/IEC 23360-3:2006 Linux Standard Base (LSB) core specification 3.1 – Part 3: Specification for IA-64 architecture

- ISO/IEC 23360-4:2006 Linux Standard Base (LSB) core specification 3.1 – Part 4: Specification for AMD64 architecture
- ISO/IEC 23360-5:2006 Linux Standard Base (LSB) core specification 3.1 – Part 5: Specification for PPC32 architecture
- ISO/IEC 23360-6:2006 Linux Standard Base (LSB) core specification 3.1 – Part 6: Specification for PPC64 architecture
- ISO/IEC 23360-7:2006 Linux Standard Base (LSB) core specification 3.1 – Part 7: Specification for S390 architecture
- ISO/IEC 23360-8:2006 Linux Standard Base (LSB) core specification 3.1 – Part 8: Specification for S390X architecture

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