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Australian/New Zealand Standard™

**Systems and software engineering—
System life cycle processes**

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This Joint Australian/New Zealand Standard was prepared by Joint Technical Committee IT-015, Software and System Engineering. It was approved on behalf of the Council of Standards Australia on 7 November 2013 and on behalf of the Council of Standards New Zealand on 31 October 2013.

This Standard was published on 18 December 2013.

The following are represented on Committee IT-015:

Australian Computer Society
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This Standard was issued in draft form for comment as DR AS/NZS ISO/IEC 15288.

AS/NZS ISO/IEC 15288:2013

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Systems and software engineering— System life cycle processes

Originated as AS/NZS 15288:2003.
Second edition 2013.

PREFACE

This Standard was prepared by the Joint Standards Australia/Standards New Zealand Committee IT-015, Software and System Engineering.

The objective of this Standard is to create a common framework to improve communication and cooperation among the parties that create, utilize and manage modern systems in order that they can work in an integrated, coherent fashion.

This Standard is identical with, and has been reproduced from ISO/IEC 15288:2008, *Systems and software engineering—System life cycle processes.*

As this Standard is reproduced from an International Standard, the following applies:

(a)   In the source text ISO/IEC 15288 should read this Australian/New Zealand Standard.

(b)   A full point substitutes for a comma when referring to a decimal marker.

References to International Standards should be replaced by references to Australian or Australian/New Zealand Standards, as follows:

Reference to International Standard	*Australian/New Zealand Standard*
ISO/IEC	AS/NZS ISO/IEC
12207 Systems and software engineering—Software life cycle processes	12207 Systems and software engineering—Software life cycle processes

Only normative references that have been adopted as Australian or Australian/New Zealand Standard have been listed.

The terms 'normative' and 'informative' have been used in this Standard to define the application of the annex to which they apply. A 'normative' annex is an integral part of a Standard, whereas an 'informative' annex is only for information and guidance.

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