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Australian/New Zealand Standard™

Software engineering—Recommended Practice for the Internet—Web Site Engineering, Web Site Management, and Web Site Life Cycle

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This Joint Australian/New Zealand Standard was prepared by Joint Technical Committee IT-015, Software and Systems Engineering. It was approved on behalf of the Council of Standards Australia on 27 October 2006 and on behalf of the Council of Standards New Zealand on 10 November 2006.
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The following are represented on Committee IT-015:

Australian Computer Society
Australian Electrical and Electronic Manufacturers Association
Australian Society or Technical Communications
Australian Software Metrics Association
Engineers Australia/ACTS Joint Board in Software Engineering
Griffith University
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We also welcome suggestions for improvement in our Standards, and especially encourage readers to notify us immediately of any apparent inaccuracies or ambiguities. Please address your comments to the Chief Executive of either Standards Australia or Standards New Zealand at the address shown on the back cover.

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PREFACE

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

The objective of this Standard is to provide Website Designers and Engineers with definitions and recommended practices for World Wide Web page engineering for Intranet and Extranet environments, based on World Wide Web Consortium (W3C ®) and related industry guidelines.

This Standard is identical with, and has been reproduced from ISO/IEC 23026:2006, *Software engineering—Recommended Practice for the Internet—Web Site Engineering, Web Site Management, and Web Site Life Cycle*.

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

(a)   Its number appears on the cover and title page while the international standard number appears only on the cover.

(b)   In the source text 'this Recommended Practice' should read 'this Australian/New Zealand Standard'.

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None of the International references have been adopted as an Australian or Australian/New Zealand Standard.

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