



**INTERNATIONAL STANDARD ISO/IEC 29500-4:2008**  
**TECHNICAL CORRIGENDUM 1**

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# **Information technology — Document description and processing languages — Office Open XML File Formats —**

## **Part 4: Transitional Migration Features**

### **TECHNICAL CORRIGENDUM 1**

*Technologies de l'information — Description des documents et langages de traitement — Formats de fichier "Office Open XML"*

*Partie 4: Caractéristiques de migration transitoire*

*RECTIFICATIF TECHNIQUE 1*

Technical Corrigendum 1 to ISO/IEC 29500-4:2008 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee SC 34, *Document description and processing languages*.

It contains corrections that resolve various Defect Reports submitted against ISO/IEC 29500-4:2008.

A correction can involve changes to one or more clauses or subclauses; it can even apply to multiple parts of ISO/IEC 29500. For changes to ISO/IEC 29500-4:2008, each such change has its own entry below.

Changes are presented in ascending clause, subclause, and page number order.

## Notational conventions

The title of each change is the complete reference to the clause or subclause being corrected. In all cases, the title begins with the clause or subclause number, the clause or subclause name, and the page number. In those cases containing changes to a particular row of a table, the value in that row's first column is appended to the title. As the lines in each XML schema are numbered starting at 1 and going to the end of a schema, corrections to schemas also contain the numbers of the lines being corrected.

A change can contain any one or more of the following kinds of edits:

- 1) Addition of text: New text is displayed in blue and is underlined, as demonstrated here.
- 2) Deletion of text: ~~Deleted text is displayed in red and is struck through, as demonstrated here.~~
- 3) Change of format of text: Text whose format (but not its content) has changed is displayed in green and is double-underlined, as demonstrated here.

Many changes involve edits to large paragraphs, tables, and/or XML fragments. In such cases, the changes contain only as much unchanged content as is necessary to establish the correct context of each change. Omitted content is identified via the use of ellipses (...).

Within a change, intent that cannot be represented directly as an edit is written as an instruction in italic and delimited by curly brackets; for example: *{In paragraph 2, item 4, and in paragraph 4, make the numbers in the text "17–23" hyperlinked forward references to Clauses 17 and 23.}*

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## Changes

### 1. §1, “Scope”, p. 1

ISO/IEC 29500 defines a set of XML vocabularies for representing word-processing documents, spreadsheets and presentations. On the one hand, the goal of ISO/IEC 29500 is to represent faithfully the existing corpus of wordprocessing documents, spreadsheets and presentations that have been produced by Microsoft Office applications (from Microsoft Office 97 to Microsoft Office 2008, inclusive). It also specifies requirements for Office Open XML consumers and producers. On the other hand, the goal is to facilitate extensibility and interoperability by enabling implementations by multiple vendors and on multiple platforms.

This Part of ISO/IEC 29500 defines features for backward-compatibility and that are useful for high-quality migration of existing binary documents to ISO/IEC 29500. These features shall only be used by documents of conformance class WML Transitional, SML Transitional, or PML Transitional.

The features described in this Part of ISO/IEC 29500 shall only be used by documents of conformance class WML Transitional (§2.1), SML Transitional (§2.1), or PML Transitional (§2.1). These features are sometimes needed for high-quality migration of existing binary documents to ISO/IEC 29500.

The intent of this Part of ISO/IEC 29500 is to enable a transitional period during which existing binary documents being migrated to ISO/IEC 29500 can make use of legacy features to preserve their fidelity, while noting that new documents should not use them. Part 1, §2.4, “Document Conformance”, states that WML Strict, SML Strict and PML Strict documents shall not use any of the features defined in Part 4.

This Part of ISO/IEC 29500 is normative for the current edition of ISO/IEC 29500, but is not guaranteed to be included in future revisions of that Standard. The intent is to enable the group responsible for maintenance of ISO/IEC 29500 to choose, at a later date, to remove this set of features from a revised version of that Standard.

In general, this Part of ISO/IEC 29500 augments Part 1, and inherits the provisions of that Part. Exceptions to this are indicated explicitly.

### 2. §3, “Normative References”, p. 4

ISO/IEC 10646:~~2003~~, *Information technology — Universal Multiple-Octet Coded Character Set (UCS)*.

### 3. §3, “Normative References”, p. 5

ISO/IEC 29500-1:2008, *Information technology — Document description and processing languages — Office Open XML File Formats, Part 1: Fundamentals and Markup Language Reference*.

### 4. §3, “Normative References”, p. 6

The Unicode Consortium. *The Unicode Standard*, ~~Version 5.0, defined by: The Unicode Standard, Version xx5.0 (Reading, MA, Addison-Wesley, 2006. ISBN 0-321-48091-0),~~

<http://www.unicode.org/unicodestandard/standard.html>.

## 5. §3, “Normative References”, p. 6

~~XML, Tim Bray, Eve Maler, Jean Paoli, C. M. Sperberg-McQueen, John Cowan, and François Yergeau (editors). *Extensible Markup Language (XML) 1.1*, Third Edition. World Wide Web Consortium. 2004.~~<http://www.w3.org/TR/2004/REC-xml11-20040204/>~~XML, Tim Bray, Jean Paoli, Eve Maler, C. M. Sperberg-McQueen, and François Yergeau (editors). *Extensible Markup Language (XML) 1.0*, Fourth Edition.~~<sup>1</sup> World Wide Web Consortium. 2006. <http://www.w3.org/TR/2006/REC-xml-20060816/>

<sup>1</sup> Implementers should be aware that a further correction of the normative reference to XML to refer to the 5<sup>th</sup> Edition will be necessary when the related Reference Specifications to which this International Standard also makes normative reference and which also depend upon XML, such as XSLT, XML Namespaces and XML Base, are all aligned with the 5<sup>th</sup> Edition.

## 6. §3, “Normative References”, p. 7

XML Namespaces, ~~Tim~~ Bray, ~~Tim~~, Dave Hollander, Andrew Layman, and Richard Tobin (editors). *Namespaces in XML 1.0* ~~1.0~~ (Third Edition), 8 December 2009. World Wide Web Consortium. ~~2004.~~  
~~<http://www.w3.org/TR/2004/REC-xml-names11-20040204/>~~  
<http://www.w3.org/TR/2009/REC-xml-names-20091208/>

## 7. §5, “Notational Conventions”, p. 10

The following typographical conventions are used in ISO/IEC 29500:

1. The first occurrence of a new term is written in italics, ~~as in “normative”~~. [\[Example: The text in ISO/IEC 29500 is divided into \*normative\* and \*informative\* categories. end example\]](#)
2. In each definition of a term in §4 (Terms and Definitions), the term is written in bold, ~~as in “behavior”~~. [\[Example: \*\*behavior\*\* — External appearance or action. end example\]](#)
3. The tag name of an XML element is written using an Element style, ~~as in “document”~~. [\[Example: The `bookmarkStart` and `bookmarkEnd` elements specify ... end example\]](#)
4. The name of an XML attribute is written using an Attribute style, ~~as in “id”~~. [\[Example: The `dropCap` attribute specifies ... end example\]](#)
5. The value of an XML attribute is written using a constant-width style, ~~as in “CommentReference”~~. [\[Example: The attribute value of `auto` specifies ... end example\]](#)
6. The qualified or unqualified name of a simple type, complex type, or base datatype is written using a Type style, ~~as in “xsd:anyURI”~~. [\[Example: The possible values for this attribute are defined by the `ST HexColor` simple type. end example\]](#)

## 8. §9.7.3.11, “doNotSnapToGridInCell (Do Not Snap to Document Grid in Table Cells with Objects)”, p. 78

```
<w:sectPr>
  <w:docGrid w:type="snapTOCarsoChars" w:charSpace="146636" />
</w:sectPr>
```

**9. §9.7.3.14, “doNotUseEastAsianBreakRules (Do Not Compress Compressible Characters When Using Document Grid)”, p. 82**

```
<w:sectPr>
  <w:docGrid w:type="snapToCars snapToChars" w:charSpace="146636" ... />
</w:sectPr>
```

**10. §9.7.3.19, “doNotWrapTextWithPunct (Do Not Allow Hanging Punctuation With CharacterGrid)”, p. 90**

```
<w:sectPr>
  <w:docGrid w:type="snapToCars snapToChars" w:charSpace="146636" ... />
</w:sectPr>
```

**11. §9.9.4.8, “QUOTE”, p. 165, new subclause**

[9.9.4.8 QUOTE](#)

This field retrieves the text specified by *text* in *field-argument*. In strict conformance mode, this text may include any other fields except SYMBOL. However, in transitional conformance mode, this text may include any other fields except AUTONUM, AUTONUMLGL, AUTONUMOUT, and SYMBOL.