Open Document Format for Office Applications (OpenDocument) 1.0 Errata 01

OASIS Approved Errata

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OASIS Open Document Format for Office Applications (OpenDocument) TC

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Related Work:

These errata apply to OpenDocument v1.0,which is identical in the technical content corrected to ISO/IEC 26300.

Abstract:

The Open Document Format for Office Applications (OpenDocument) format, is an open, XML-based file format for office applications, based on OpenOffice.org XML [OOo].

This document is the errata document for for ODF 1.0 and includes references to ODF 1.0 Second Edition (ISO/IEC 26300) and N0492, the Japanese National Body comments provided for the reader's convenience.

Status:

This document was last revised or approved by the OASIS Open Document Format for Office Applications (OpenDocument) Technical Committee on the above date. The level of approval is also listed above. Check the current location noted above for possible later revisions of this document. This document is updated periodically on no particular schedule.

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Section	ODF 1.0 Page	ODF 1.0 Line	ISO/IEC 26300 Page	ISO/IEC 26300 Line	N0942 #	Correction
2.1.1	38	24	37	24	41	Replace "None of the four subdocument root elements contain the complete data, but four combined do." with "All four subdocument root elements together contain the same information as an <office:document> element that contains the same subdocument root elements.
6.7.5	141	18	141	34	40	Replace for value "This value displays the value of the field. Some fields do not support this value. In these cases, the text:display attribute only takes the values value or none, and value or formula, respectively." with: "This value displays the value of the field."
6.7.5	141	22	141	38	40	Replace for formula "This value allows the display of the formula rather than the value of the field. Some fields do not support this value. In these cases, the text:display attribute only takes the values value or none, and value or formula, respectively." with: "This value allows the display of the formula rather than the value of the field. This value is not supported by all kinds of fields."
8.11.7	254	47	257	47	61	Replace "specified" with "specifies".
8.11.8	256	3	259	5	62	Replace "lt" with "it".
8.11.14	261	12	264	22	63	Replace "cells" with "cell".
9.1.4	268	26	271	26	64	Display "borders" in standard font.
9.1.5	270	22	273	27	65	Replace "presentation:notes>" with "<presentation:notes>".
9.2.5	274	41	278	5	66	Replace "In general, if r is the radius of the polygon, and s is the sharpness, the inner corners a located on a ellipse that's radius is r(100-s)/100." with "In general, if r is the radius of a polygon, and s is the sharpness, the inner corners are located on an ellipse whose radius is r(100-s)/100."
9.2.6	275	38	279	4	42	Replace "supports" with "support" after "may".
9.2.7	276	42	280	8	43	Replace the first "are" with "is".

Section	ODF 1.0 Page	ODF 1.0 Line	ISO/IEC 26300 Page	ISO/IEC 26300 Line	N0942 #	Correction
9.2.12	284	7	287	27	44	Delete "attributes".
9.2.18	291	48	295	30	45	Replace "supports" with "support".
9.2.18	292	10	295	40	46	Replace "supports" with "support".
9.2.19	292	39	296	22	47	Replace "specifies" with "specify".
9.2.19	293	8	296	40	48	Replace "The attribute draw:align specifies the alignment behavior of the glue point if the drawing object is resized and the shape edge to which the glue point's position relates." with: "The attribute draw:align defines the horizontal and vertical edges to which a glue point with absolute position aligns."
9.2.19	293	29	297	12	49	Replace the first "the" in "the the" with "that". Replace "horizontal" with `horizontal`; replace `left` with "left"; replace `right` with "right"; replace "vertical" with `vertical`.
9.3	294	2	297	34	50	Delete "where".
9.3	295	39	299	21	52	The term "scale" should be replaced with "scale".
9.3	295	43	299	25	53	Replace "/" with "or".
9.3	296	26	300	5	54	Replace "effect" with "affect".
9.3	296	26	300	5	55	Replace second "This" with "That".
9.3.1	297	26	301	12	56	Replace "or" with "and".
9.3.1	297	27	301	13	57	Replace "or" with "and".
9.3.3	300	11	304	5	58	Replace "," with "." at the end of "representation." Replace "An example for this kind of objects OLE objects (see [OLE])." with "For example, an OLE object has no XML representation (see [OLE])."
9.3.3	300	12	304	6	59	Replace "a XML" with "an XML".

Section	ODF 1.0 Page	ODF 1.0 Line	ISO/IEC 26300 Page	ISO/IEC 26300 Line	N0942 #	Correction
9.3.3	301	2	304	38	60	Replace "The object is contained within this sub page exactly as it would as it is a document of its own." with "For objects that have an XML representation, the representation of the object is the equivalent to a separate document representing that object, except that it is stored in a folder in the document package. The xlink references that folder."
9.3.10	306	35	310	28	1	Remove "." following where.
9.3.10	307	39	311	32	2	Remove the second occurrence of "the" in the sentence.
9.3.10	307	40	311	33	3	Remove the second occurrence of "the" in the sentence.
9.3.11	311	24	315	15	4	Change "a URI" to "a URL" in ODF 1.0 and change "a IRI" to "an IRI" in ISO 26300.
9.4.1	315	41	319	38	5	Replace "y-axis" with "z-axis."
9.5	319	23	323	24	6[1]	Remove the last "the" from the sentence.
9.5.3	330	34	334	36	7	Replace "(x4, y4)" with "(x, y)".
9.5.3	330	35	334	37	8	Replace "a" with "an" preceding "implied."
9.5.3	330	39	334	41	9	Replace "a" with "an" preceding "implied."
9.5.3	331	43	336	3	10	Replace the first "a" with "an" and remove the second "a" in the sentence.
9.5.3	332	1	336	5	11	Replace "A" with "An."
9.5.3	332	19	336	23	12	Replace the first "a" with "an" and remove the second "a."
9.5.3	332	21	336	25	13	Replace "A" with "An."
9.5.3	332	36	336	40	14	Replace "a" with "an."
9.5.3	333	5	337	12	15	Remove "to be."
9.5.5	334	37	338	42	16	Insert "be" between "may" and "changed".
9.5.5	335	10	339	18	17	Replace "and or" with "or."
9.5.5	335	38	340	1	18	Replace "identifier" with "Identifier".
9.5.5	335	40	340	3	19	Insert "of" after "position".
9.5.5	335	41	340	4	20	Insert "of" after "position".
9.5.5	335	42	340	5	21	Insert "of" after "position".

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1   Original comment referenced section 9.4.6. That section reference was incorrect. The correct reference was supplied.

Section	ODF 1.0 Page	ODF 1.0 Line	ISO/IEC 26300 Page	ISO/IEC 26300 Line	N0942 #	Correction
9.5.5	336	9	340	14	22	Replace "A" with "An".
9.5.6	337	28	341	34	23	Replace the first "a" with "an" and remove the second "a".
9.7.2	344	30	349	6	24	Replace "our" with "or".
9.8.1	349	25	354	9	25	Replace "and or" with "or".
9.8.2	352	27	357	16	26	Replace "The" with "the".
9.9	356	11	360	35	27	Replace "lunched" with "launched".
9.10	358	25	363	3	28	Insert "in" before "presentations".
9.11.4	360	39	365	19	29	Remove the second "the" in "the the".
11.7.3	432	22	438	16	82	Replace "vale" with "value".
12.4	438	37	445	3	83	Replace "section ." with "section 9.9."
14.7.9	500	32	508	22	84	Replace "language" with "country".
15.4.7	555	44	565	12	38[2]	Delete " See §9.2 of [CSS3Text] for details."
15.4.8	556	8	565	24	38	Delete "See §9.3 of [CSS3Text] for details."
15.4.19	561	12	570	38	33	Replace reference to Subsection 8.8.4 of XSL with 7.8.4.
15.4.29	565	40	575	25	38	Delete "See §9.2 of [CSS3Text] for details."
15.4.30	566	9	575	50	38	Delete "See §9.3 of [CSS3Text] for details."
15.4.33	567	39	577	28	38	Delete "See § 9.5 of [CSS3Text] for details."
15.4.34	567	57	577	47	38	Delete "See § 9.5 of [CSS3Text] for details."
15.5.29	589	23	599	43	34 (duplicates 31)	Replace reference to Subsection 7.9.14 of XSL with 7.19.4.
15.5.38	592	25	602	44	67	Replace "Snap To Layout" with "Snap to Layout Grid".
15.10.1	605	5	615	38	97	Replace: "fixed" with "minimum".
15.11.9	609	4	619	44	98	Replace "page" with "cell".
15.11.11	609	17	620	11	35 (duplicates 32)	Replace reference to Subsection 7.5.13 of XSL with 7.15.13.
15.12	613	19	624	19	96	Replace "species" with "specifies".

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2   This comment was applied to normative references in 15.4.7, 15.4.8, 15.4.29, 15.4.30, 15.4.33, and 15.4.34.

Section	ODF 1.0 Page	ODF 1.0 Line	ISO/IEC 26300 Page	ISO/IEC 26300 Line	N0942 #	Correction
15.27.21	651	3	662	39	92	Replace "left side" with "the right side".
15.27.22	651	31	663	28	91	Replace "style:wrap-dynamic-treshold" in the schema with "style:wrap-dynamic-threshold".
15.27.31	655	12	667	10	95 (duplicates 90)	Replace "overly" with "overlies".
15.27.31	655	18	667	16	94	Replace "object" with "option".
15.28.3	656	9	668	8	88	Replace "draw:margin-horizontal" with "draw:frame-margin-horizontal" and "draw:margin-vertical" with "draw:frame-margin-vertical".
15.28.4	656	32	668	31	93	Replace "this section" with "15.28.5 and 15.28.6".
15.30.4	659	41	671	45	87	Replace "chart:symbol-length" with "chart:symbol-height".
15.30.9	661	46	674	13	86	Replace "The line interpolation is determined by the chart:splines property." with "The line interpolation is determined by the chart:interpolation attribute."
15.31.2	663	7	675	23	85	Replace chart:axis-visible with chart:visible.
15.31.3	663	20	675	36	81	Replace chart:axis-logarithmic with chart:logarithmic.
15.31.3	663	21	675	37	81	Replace chart:axis-logarithmic with chart:logarithmic.
15.31.3	663	34	676	5	80	Replace "chart:interval-minor-divisor" with "chart:interval-minor".
15.31.3	663	37	676	8	80	Replace "chart:interval-minor-divisor" with "chart:interval-minor".

Section	ODF 1.0 Page	ODF 1.0 Line	ISO/IEC 26300 Page	ISO/IEC 26300 Line	N0942 #	Correction
15.31.4	664	19	676	40	79	Replace "Inner marks are drawn towards the inside of the plot area, that is to the right for an axis displayed on the left hand side of the plot area, and to the left for an axis displayed on the right hand side of the plot area. Outer marks point in the opposite direction. If both properties are specified, one tick mark is drawn that crosses the axis." with: "The chart:tick-mark-major-inner and chart:tick-mark-major-outer attributes define the marks for a major interval. The chart:tick-mark-minor-inner and chart:tick-mark-minor-outer attributes define the marks for a minor interval. Inner marks are drawn towards the inside of the plot area, that is to the right for an axis displayed on the left hand side of the plot area, and to the left for an axis displayed on the right hand side of the plot area. Outer marks point in the opposite direction. If both inner or outer attributes are specified for one mark, one tick mark is drawn that crosses the axis."
15.36	670	4	682	28	77	Replace <style:style-drawpage-properties> with <style:drawing-page-properties>.

Section	ODF 1.0 Page	ODF 1.0 Line	ISO/IEC 26300 Page	ISO/IEC 26300 Line	N0942 #	Correction
15.36	670	20	683	3	75	Insert into the list immediately before 15.36.1: • Transition Type or Family • Transition Subtype • Transition Direction • Fade Color.
15.36.8	674	28	687	8	76	Replace "presentation:page-duration" with "presentation:duration".
15.36.10	675	6	687	36	72	Strike: "It must be included in the <style:presentation-properties> element."
16.1	678	39	691	40	74	Replace "(positive or negative)" with "(positive, zero, or negative).
16.1	679	29	692	29	73	Replace: 'A list of value types supported for certain generic values, such as "string" or "date".' With: 'A list of supported value types.'
17.6	686	37	699	35	37[3]	Delete "In order to conform to the Thumbnail Managing Standard (TMS) at www.freedesktop.org,".
17.6	686	38	699	36	37	Replace "thumbnails" with "Thumbnails".
17.7.3	688	38	701	35	36[4]	Replace http://www.isi.edu/in-notes/iana/assignments/media-types/media-types with http://www.iana.org/assignments/media-types/.
17.7.3	688	38	701	35	68	Strike "As an example, all XML streams have the media type "text/xml"."
17.7.6	690	34	703	34	69	Replace second "name" with "encryption key".
Appendix B	695	7	708	9	39[5]	Replace http://www.w3.org/TR/2003/WD-DOM-Level-3-Events-20030331 with http://www.w3.org/TR/2003/NOTE-DOM-Level-3-Events-20031107/
Appendix D	701	17	714	15	71	Change 12.2 Title entry to read "Number Format".
Appendix D	702	33	715	31	71	Replace "Text Alignment Properties" with "Text and Text Alignment Properties".

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3   Section and page references were not included in the original comment.
4   Section and page references were not included in the original comment.
5   Section and page references were not included in the original comment.

Notes

Line Numbering:

Lines were counted from the top of each page, including blank lines in schema fragments. Where tables were present, the section with the largest number of lines was used for the line count.

N0942:

All of the "defects" from the Japanese errata document filed with JTC 1/SC 34 were included in the foregoing errata, except for the following (see http://www.itscj.ipsj.or.jp/sc34/open/0942rev1.htm):

N0942:30 "In 15.4.1, subsection 8.8.4 of XSL is referenced, but it should be 7.8.4."

Rejected, the text is correct.

N0942:51 "Section 9.3, 8th line on page 298 Current description: Like the formatting properties of drawing shapes, frame formatting properties are stored in styles belonging to the graphic family. Proposal: A different font is used for the word "graphic", but it shouldn't."

Rejected, the text is correct. The term "graphic" here refers to a particular "family" of styles that is defined by OpenDocument.

N0942:70 – Requires further consideration.

N0942:78 "Can style:default-style contain the properties in 15.36 "Presentation Page Attributes"? The beginning of this subsection is: 'The properties described in this section can be contained within style elements <style:style> whose family is drawing-page.' However, can style:default-style whose family is drawing-page contain these properties? The schema appears to say so."

Rejected, not a defect. The answer to the question is yes. The reference in the text was not exclusive.

N0942:89 "The first para of 15.3.4 is:

    If a page contains borders, the border line width attributes
    style:border-line-width, style:border-line-width-top,
    style:border-line-width-bottom, style:borderline-width-left and
    style:border-line-width-right specify the properties of the
    border lines of the headers and footers.

However, since 15.3 applies to headers and footers, should "If a page" be replaced with "If a header or footer"?"

Rejected. Borders of pages define the borders of headers and footers and therefore the text is correct as written.