Open Document Format for Office Applications (OpenDocument) v1.1 Errata 01

OASIS Approved Errata

22 July 2013

Specification URIs

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> http://docs.oasis-open.org/office/v1.1/errata01/os/OpenDocument-v1.1-errata01-os.html
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Additional artifacts:
> This prose specification is one component of a Work Product which also includes:
> * *Open Document Format for Office Applications (OpenDocument) v1.1.* 22 July 2013. OASIS Standard incorporating Approved Errata 01. http://docs.oasis-open.org/office/v1.1/errata01/os/OpenDocument-v1.1-errata01-os-complete.html.

Related work:
> This specification provides errata for:
> * *Open Document Format for Office Applications (OpenDocument) v1.1*. 01 February 2007. OASIS Standard. http://docs.oasis-open.org/office/v1.1/OS/OpenDocument-v1.1-html/OpenDocument-v1.1.html.

Abstract:
> This specification lists errata for *Open Document Format for Office Applications (OpenDocument) v1.1.*

Status:

This document was last revised or approved by the OASIS Open Document Format for Office Applications (OpenDocument) TC on the above date. The level of approval is also listed above. Check the "Latest version" location noted above for possible later revisions of this document.

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Table of Contents

1 Introduction

[All text of this document is informative.]

This document provides the first Errata document for *Open Document Format for Office Applications (OpenDocument) v1.1* [ODF 1.1].

The errata items have three sources:

- Errata items developed for the earlier [ODF 1.0] that also apply to the text of [ODF 1.1]

- Additional errata based on comments submitted to or originated in the OASIS Open Document Format for Office Applications (OpenDocument) TC

- Errata identified for achieving technical alignment of [ODF 1.1] and International Standard for OpenDocument [IS 26300:2006] as amended for mutual alignment [AMD1]

These errata do not apply to the International Standard. To facilitate technical-alignment review, these errata entries identify whether an equivalent errata item has already been included in changes that align the International Standard with ODF 1.1.

Some ODF 1.0 Errata items do not apply to ODF 1.1. Those are accounted for in (Appendix B).

Some ODF 1.1 Errata 01 items have arisen since the International Standard corrigenda and amendment were produced. Those items are identified in the Errata items (section 2   Errata Items) and also summarized in a form applicable to the amended International Standard (Appendix C).

1.1 Terminology

Within the ODF 1.1 specification and the extracts presented in errata items, the terms "**shall**", "**shall not**", "**should**", "**should not**", and "**may**" are interpreted as described in Annex H of [ISO/IEC Directives] if they appear in bold letters [ODF 1.1]. Occurrences have their effect in the ODF 1.1 specification. They do not apply to the interpretation of this document.

1.2 Normative References

This is an informative specification. There is no introduction of normative conditions and conformance clauses by reference or in any other manner.

1.3   Non-Normative References

[ISO/IEC Directives]

ISO/IEC Directives, Part 2: Rules for the structure and drafting of International Standards. Fifth edition, 2004. International Organization for Standardization and International Electrotechnical Commission. Sixth edition with unchanged Annex H available at http://www.iso.org/directives

[ODF 1.0]

Open Document Format for Office Applications (OpenDocument) v1.0. 01 May 2005. OASIS Standard. Available at http://docs.oasis-open.org/office/v1.0/OpenDocument-v1.0-os.pdf

[1.0-1]

Open Document Format for Office Applications (OpenDocument) 1.0 Errata 01. 24 November 2008. OASIS Approved Errata. All formats available at http://docs.oasis-open.org/office/v1.0/errata/os/

[1.0-2]

Open Document Format for Office Applications (OpenDocument) 1.0 Errata 02. 20 September 2010. OASIS Approved Errata. All formats available at http://docs.oasis-open.org/office/v1.0/errata/os/

[ODF 1e2]

Open Document Format for Office Applications (OpenDocument) 1.0 (Second Edition). 19 July 2006. OASIS Committee Specification 01. Available at https://www.oasis-open.org/committees/document.php?document_id=19274 (PDF) and https://www.oasis-open.org/committees/document.php?document_id=19275 (ODT)

[ODF 1.1]

Open Document Format for Office Applications (OpenDocument) v1.1. 01 February 2007. OASIS standard. All formats available at http://docs.oasis-open.org/office/v1.1/OS/

[IS 26300:2006]

Information Technology – Open Document Format for Office Applications (OpenDocument) v1.0. Available at http://standards.iso.org/ittf/PubliclyAvailableStandards/index.html (entry for Standard ISO/IEC 26300:2006)

[COR1]

Information Technology – Open Document Format for Office Applications (OpenDocument) v1.0, Technical Corrigendum 1. 2010-12-15. Available at http://standards.iso.org/ittf/PubliclyAvailableStandards/index.html (entry for Standard ISO/IEC 26300:2006/Cor.1:2010)

[COR2]

Information Technology – Open Document Format for Office Applications (OpenDocument) v1.0, Technical Corrigendum 2. 2011-12-01. Available at http://standards.iso.org/ittf/PubliclyAvailableStandards/index.html (entry for Standard ISO/IEC 26300:2006/Cor.2:2011)

[AMD1]

Information Technology – Open Document Format for Office Applications (OpenDocument) v1.0 – Amendment 1: Open Document Format for Office Applications (OpenDocument) v1.1. 2012-03-15. Available at http://standards.iso.org/ittf/PubliclyAvailableStandards/index.html (entry for Standard ISO/IEC 26300:2006/Amd.1:2012)

1.4 Errata Tabulation Format

Section/ Subsection	Instruction	Issue	Source	Amd?
2.1.1	⟦*Instructions and other notations that are not the texts themselves are included in these brackets.*⟧ ~~Removed text is shown in light red strike-through.~~<u>Inserted text is shown in light blue underlined.</u> Other text is shown without change and to provide sufficient context for the changes ⟦*...*⟧	N1078:10 3798	COR2 WG6	- Y
2.1.2/ Version	<u>Style changes</u> are shown in `magenta, double-underlined`. The text is shown in the desired resulting style.	N0942:50	1.0-1	N

1.5 Notation Conventions

1.5.1 Section/Subsection Entries

When instructions apply to a numbered section outside of any subsection, the section number is used alone. For example, "2.1.1" refers to ODF 1.1 section 2.1.1 Document Root Element Content Models.

When the instructions apply in a named subsection, the subsection name follows the numbered section identification. For example, "2.1.2/Version" refers to the Version subsection of section 2.1.2 Document Root Attributes.

1.5.2 Issue Identifications

Issue identifications beginning with N, such as N0942:50 and N1078:10, refer to numbered issues in defect reports on [IS 26300:2006] received from ISO/IEC JTC1/SC34. Further details on those defect items and their disposition in [ODF 1.0] are found in ODF 1.0 Errata 02 [1.0-2].

Issues identified by numerals, *nnnn*, such as 3798, refer to an issue identified OFFICE-*nnnn* (e.g., OFFICE-3798) in the issue database of the OASIS Open Document Format for Office Applications (OpenDocument) TC.

Whenever an issue identification has a link, there is (also) discussion of the issue in the issue database. The link is to the corresponding issue entry (e.g., "N1078:10" linked to associated issue OFFICE-1802, "3798" linked to associated issue OFFICE-3798).

1.5.3 Issue Sources

All errata items originate in ODF 1.0 Errata and/or ODF 1.1-specific issues captured in the OpenDocument TC issue database. The Source indicates additional information that is pertinent to the alignment of ODF 1.1 and IS 26300:2006:

- 1.0-1 indicates an ODF 1.0 Errata 01 item [1.0-1]
- COR1 indicates an ODF 1.0 Errata 01 item that was also applied in IS 26300:2006 [COR1]
- 1.0-2 indicates an ODF 1.0 Errata 02 item [1.0-2]
- COR2 indicates an ODF 1.0 Errata 02 item that was also applied in IS 26300:2006 [COR2]
- TC indicates an ODF 1.1 item that originated in the OpenDocument TC
- WG6 indicates an ODF 1.1 item that originated in ISO/IEC JTC1/SC34 WG6 as part of creating the [AMD1] alignment for ODF 1.1.

1.5.4   Amd? Status

This column indicates whether or not there is an issue that is or is not reflected in [AMD1]:

1. Entry "-" signifies that [AMD1] coverage was unnecessary. This is usually an item that was covered with [COR1] or [COR2].

2. Entry "Y" signifies that [AMD1] also covered the errata item.

3. Entry "N" signifies that [AMD1] did not cover the errata item and any coverage depends on subsequent work by ISO/IEC JTC1/SC34 WG6. These items are also accounted for in Appendix C IS 26300:2006/Amd1 Reconciliation.

2 Errata Items

Section/Subsection	Instruction	Issue	Source	Amd?
1.3	〚*Change, in the Prefix column of Table 1*〛 draw~~ing~~	N1309:9	COR2	-
1.6	〚*Change the entire section*〛 **1.6 White-Space Processing ~~and EOL Handling~~** ODF processing of whitespace characters is in conformance with the provisions of ~~In conformance with the **W3C** XML specification~~ [XML1.0]~~.~~, In addition, ODF processors shall ignore all element children ([RNG] section 5, Data Model) of ODF-defined elements that are strings consisting entirely of whitespace characters and which do not satisfy a pattern of the ODF schema definition for the element. Any special treatment of additional occurrences of white-space characters depend on the specific definition of individual ODF elements, attributes, and their datatypes. See, in particular, section 5.1.1. ~~optional white-space characters that are contained in elements that have element content (in other words that must contain elements only but not text) are ignored. This applies to the following white-space and end-of-line (**EOL**)[UNICODE] characters:~~ . . . 〚*deleting the remainder of the section*〛 . . . ~~As a consequence of the white-space and EOL processing rules, any CARRIAGE RETURN characters that are contained either in the text content of an element or in an attribute value must be encoded by the character entity . The same applies to the HORIZONTAL TABULATION and LINE FEED characters if they are contained in an attribute value.~~	N1309:10	COR2	-
2.1.1	〚*Change the first paragraph of the section*〛 The content models of the five root elements is summarized in the following table. Note that `<office:document>` may contain all supported top-level elements. All~~None of the~~ four subdocument root elements ~~contain the complete data, but four combined do~~together contain the same information as an `<office:document>` element that contains the same subdocument root elements.	N0942:41	1.0-01	Y

Section/ Subsection	Instruction	Issue	Source	Amd?
2.1.2/ Version	〚*Change the first paragraph of the subsection*〛 All root elements take an `office:version` attribute, which indicates which version of this specification it complies with. The version number is in the format `revision.version.` ~~If the file has a version known to an XML processor, it may validate the document. Otherwise, it is optional to validate the document, but the document must be well formed.~~	N1309:6	COR2	-
2.3.1/ Use Soft Page Breaks	〚*Change the fifth and sixth paragraphs of the subsection*〛 A generating application that stores soft page breaks **shall** indicate this by setting the `text:use-page-breaks` attribute to `true`. A generating application that does not store soft page breaks **shall** indicate that by omitting this attribute, or by setting it to <u>false</u>. An application that does not support pagination and soft page-breaks, that modifies an OpenDocument file, which includes soft page-breaks, **shall** at least set the `text:use-page-breaks attribute` to `false` (or remove it). It **should** also remove the <u><text:soft-page-break></u> elements from the document but is not required to do so.	3694	WG6	Y
3.1.15	〚*Change, in the last paragraph*〛 ~~The manner in which the language is represented is similar to~~<u>The syntax and semantics of</u> the language tag <u>are specified</u>~~described~~ in [RFC3066]. ~~It consists of a two or three letter Language Code taken from the ISO 639 standard optionally followed by a hyphen (-) and a two-letter Country Code taken from the ISO 3166 standard.~~	N1078:1	COR2	-
| 3.1.18 | 〚*Change, in the schema*〛<br><br>〚 ... 〛<br><br>```xml
<optional>
    <attribute name="meta:frame-count">
        <ref name="nonNegativeInteger"/>
    </attribute>
</optional>
<optional>
    <attribute name="meta:sentence-count">
        <ref name="nonNegativeInteger"/>
    </attribute>
</optional>
<optional>
    <attribute name="meta:syllable-count">
        <ref name="nonNegativeInteger"/>
    </attribute>
</optional>
<optional>
    <attribute name="meta:non-whitespace-character-count">
        <ref name="nonNegativeInteger"/>
    </attribute>
</optional>
``` | 3743 | TC | N |

Section/ Subsection	Instruction	Issue	Source	Amd?
4.4.1/ Protected Sections	〚*Change, at the end of the last paragraph*〛 〚 ... 〛 To avoid saving the password directly into the XML file, only a hash value of the password is stored. The hashing is implementation-dependent.	N1078:18	COR2	-
4.7	〚In some forms of the ODF 1.1 specification, there may need to be some or all of these changes to have the correct form of the last sentence. *Change, in the last sentence of the section*〛 See section 2.3.1:2.3.1 Use Soft Page Breaks~~Use Soft Page Breaks~~ for details regarding soft page breaks.	2712	WG6	Y
5.1.1	〚*Change, in the last line preceding the start of the "Space Character Subsection*〛 ~~, in other words they are processed in the same way that [HTML4] processes them.~~	2713	TC	-
5.1.4	〚*Change, in the beginning of the list*〛 • Name • Title • 〚 ... 〛	3797	WG6	Y
6.3	〚*Change the first paragraph*〛 OpenDocument ~~text~~ documents can contain 〚 ... 〛 Most variable fields support different value types, such as numbers, dates, strings, and so on. ~~In the OpenDocument file format, a variable must be declared at the beginning of a document.~~	N1309:1 N1309:2	COR2	-
6.7.2	〚*Change the first paragraph*〛 The `text:fixed` attribute specifies whether or not the value of a field element is fixed. ~~If the value of a field is fixed, the value of the field element to which this attribute is attached is preserved in all future edits of the document. If the value of the field is not fixed, the value of the field may be replaced by a new value when the document is edited.~~ The defined values of the `text:fixed` attribute are: • `true`: value of the field element where this attribrute appears is preserved. • `false`: value of the field element where this attribute appears may be changed.	N1078:2	COR2	-

Section/ Subsection	Instruction	Issue	Source	Amd?
6.7.5	〚*Change the text of the first list item*〛 • 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.~~	N0942:40	COR1	-
6.7.5	〚*Change the text of the second list item*〛 • 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.~~ <u>This value is not supported by all kinds of fields.</u>	N0942:40	COR1	-
7.3.1/ Use Outline	〚*Change at the end of the only paragraph*〛 〚 ... 〛 ~~See section 7.1 for more information on index marks.~~	N1078:3	COR2	-
7.3.1/ Index Scope	〚*Change the only paragraph*〛 The text:index-scope attribute ~~determines whether the table-of-content is generated for the whole document, or only for the current chapter.~~<u>specifies whether index entries from an entire document or from the chapter that contains the <text:table-of-content> element are used to construct a table of contents. The default value and the determination of the chapter are implementation-dependent.</u>	N1078:5	COR2	-
7.3.2	〚*Change the end of first paragraph*〛 〚 ... 〛 for any outline level. ~~(See below.)~~	N1078:6	COR2	-
7.4.1/ Use Caption	〚*Change the only paragraph*〛 ~~Each object contained in a text document has a name. In addition, images also have a caption. The image caption or the image name can be gathered for the index of illustrations.~~<u>The text:use-caption attribute specifies whether the captions or names of illustrations are used for an index.</u> <u>The defined values of the text:use-caption attribute are:</u> • <u>true: illustration captions are used for an index.</u> • <u>false: illustration names are used for an index.</u>	N1078:7	COR2	-

Section/ Subsection	Instruction	Issue	Source	Amd?
7.7.1/ Copy Outline Levels	〚*Change the entire text*〛 ~~This attribute can have a value of~~ ~~true~~ ~~or~~ ~~false.~~ ~~If the value is~~ ~~true~~~~, the entries are gathered at the outline level of the source element to which they refer.~~ ~~If the value is~~ ~~false~~~~, all index entries gathered are at the top outline level. For example, if an image appears in section 1.2.3, the entry for the image is located at outline level 3.~~ <u>The `text:copy-outline-levels` attribute specifies whether index entries are indented according to the outline level of their source. The defined values for the `text:copy-outline-levels` attribute are:</u> • <u>`false`: no indentation is added.</u> • <u>`true`: index entries are indented according to the outline level of their source.</u>	N1078:8	1.0-02	N
7.8.2	〚*Insert a new paragraph after the only one*〛 〚 ... 〛 an XLink, which points to the resource containing the list of terms. <u>The format of an index mark file is implementation-dependent.</u>	N1078:9	COR2	-
7.12	〚*Change the first sentence*〛 There are <u>seven</u>~~eight~~ types of index entr<u>ies</u>~~ies~~, as follows:	N1078:10 3798	COR2 WG6	-
8.1.1/ Protected	〚*Change, at the end of the first paragraph*〛 〚 ... 〛 If a table is protected, all of the table<u>'s cell</u> elements ~~and the cell elements~~ with a `style:cell-protect` attribute set to ~~true~~ <u>a different value than</u> `none` are protected.	N1078:11	COR2	-
8.1.1/ Protected	〚*Change, at the end of the second paragraph*〛 〚 ... 〛 only a hash value of the password is stored within the `table:protection-key` attribute. <u>The hashing is implementation-dependent.</u>	N1078:18	COR2	-
8.1.2/ Default Cell Style	〚*Change, in the first paragraph*〛 〚 ... 〛 Cells contained in the row that don't have a `table:style-`<u>name</u>~~style name~~ attribute use this default cell style.	3799	WG6	Y

Section/ Subsection	Instruction	Issue	Source	Amd?
8.1.2/ Visibility	〚*Change, in the only paragraph*〛 The `table:visibility` attribute specifies ~~whether the row is visible, filtered, or collapsed. Filtered and collapsed rows are not visible. Filtered rows are invisible, because a filter is applied to the table that does not select the table row. Collapsed rows have been made invisible by invisible in the UI directly.~~the conditions under which the table row is visible. The values of the attribute are: • `visible`: the row is visible • `collapse`: the row is not visible • `filter`: the row is not visible as the result of applying a filter (see section 8.7) The default is `visible`.	N1078:12 N1078:13	COR2	-
8.1.3/ Cell Content Validation	〚*Change, in the last paragraph, following the schema fragment*〛 See section 8.5.3 for more information on cell content validation and the `<table:`~~cell-~~`content-validation>` element.	3800	WG6	Y
8.1.3/ Value Type	〚*Change, in the first sentence*〛 The ~~table~~`office:value-type` attribute specifies the type of value that can appear in a cell.	N1078:14	COR2	-
8.1.3/ Cell Current Numeric Value	〚*Change, in the first paragraph*〛 The `office:value` attribute specifies the current numeric value of a cell. This attribute is ~~only evaluated for cells that contain the following data types~~present only whenever there is an `office:value-type` attribute with one of the following values:	N1078:14	COR2	-
8.1.3/ Cell Current Currency	〚*Change, in the first paragraph*〛 The ~~table~~office:currency attribute specifies ~~the current currency value of a cell. The value of this attribute is usually currency information such as DEM or EUR. This attribute is only evaluated for cells whose data type is currency~~the currency system in which the value of the `office:value` attribute is expressed. The value of this attribute is usually a currency identifier, such as "`DEM`" or "`EUR`". This attribute may be present only when the `office:value-type` attribute value is "`currency`".	N1078:14	1.0-2	N

Section/ Subsection	Instruction	Issue	Source	Amd?
8.1.3/ Cell Current Date Value	〚*Change, in the first paragraph*〛 〚 ... 〛 This attribute is present only ~~evaluated for cells whose data type~~whenever the `office:value-type` attribute is "date".	N1078:14	COR2	-
8.1.3/ Cell Current Time Value	〚*Change, in the first paragraph*〛 〚 ... 〛 This attribute is present only ~~evaluated for cells whose data type~~whenever the `office:value-type` attribute is "time".	N1078:14	COR2	-
8.1.3/ Cell Current Boolean Value	〚*Change, in the first paragraph*〛 〚 ... 〛 This attribute is present only ~~evaluated for cells whose data type~~whenever the `office:value-type` attribute is "boolean".	N1078:14	COR2	-
8.1.3/ Cell Current String Value	〚*Change, in the first paragraph*〛 〚 ... 〛 This attribute ~~is~~may be present only ~~evaluated for cells whose data type~~whenever the `office:value-type` attribute is "string".	N1078:14	COR2	-
8.1.3/ Table Cell Protection	〚*Change, in the first paragraph*〛 The `table:protect`~~ed~~ attribute protects the table cells. 〚 ... 〛 〚*Change, in the last paragraph*〛 〚 ... 〛 the ~~table~~style`:cell-protect` attribute for table cell styles 〚 ... 〛	N1078:15	COR2	-
8.2.1/ Default Cell Style	〚*Change, in the first paragraph*〛 〚 ... 〛 cells that don't have a `table:style-`name~~style-name~~ attribute use this style when there is no default cell style specified for the cell's row as well.	3801	WG6	Y
8.3.4	〚*Change, in the first paragraph*〛 The `<table:shapes>` element contains all ~~graphic shapes with an anchor on the table this element is a child of~~the elements that represent graphic shapes (see section 9.2) that are anchored on a table where this element occurs. 〚 ... 〛	N1078:16	COR2	-

Section/ Subsection	Instruction	Issue	Source	Amd?
8.4.3	〚*Change, in the first paragraph*〛 The `<table:detective>` element contains information about what relationships between the current cell and other cells are revealed in the presentation of the table.has two purposes. One the one hand, it contains information about relations that exist between table cells because of formulas and that should be highlighted in the UI. On the other hand, the element contains information about cells that are highlighted currently in the UI either because of the relations mentioned above or because of error conditions.	N1078:17	COR2	-
8.4.4	〚*Change, in the first paragraph*〛 The `<table:operation>` element specifies both the type of detective operation that leads to the discovery of relationships between cells (`table:name` attribute) and the order in which those operations are applied (`table:index` attribute). Once relationships between cells have been discovered, those cells are highlighted to show those relationships.that certain relations that exist between the cell the element is a child of and other cells should be made visible or invisible in the UI. One and the same detective operation can be applied multiple times to the same cell. In this case, the second operation is applied to the resulting cells of the first operation and so on. This means that an operation not necessarily is applied to the cell the operation is defined in, but also to other cells, and that it therefor can interact with operations defined in other cells. This especially applies to operations that make relations invisible. To get a determinate behavior, operations have an index and are applied in the order of that index. The attributes associated with the `<table:operation>` element are:	N1078:17	COR2	-

Section/ Subsection	Instruction	Issue	Source	Amd?
8.4.4/ Name	〚*Change, in the only paragraph*〛 The `table:name` attribute specifies the name of a~~the~~ detective operation. ~~Possible names are trace-dependents, remove-dependents, trace-precedents, remove-precedents and trace-errors. trace-dependents and remove-dependents displays or hides cells that use the value of the current cell in their formula. Trace-precedents and remove-precedents displays or hides cells whose value is used in the formula of the current cell. Trace-errors displays cells that cause an error while calculating the result of the current cell's formula.~~ The defined values for the `table:name` attribute are: • `remove-dependents`: removes highlighting from cells that use the value of the current cell in their formula • `remove-precedents`: removes highlighting from cells whose values are use in the formula of the current cell. • `trace-dependents`: highlights cells that use the value of the current cell in their formula. • `trace-errors`: highlights cells that cause an error while calculating the result of the current cell's formula. • `trace-precedents`: highlights cells whose values are use in the formula of the current cell. The nature of the highlighting imposed or removed from cells as the result of detective operations is implementation dependent.	N1078:17	COR2	-
8.5.1	〚*Change, at the end of the only paragraph*〛 〚 ... 〛 a hash value of the password is stored. The hashing is implementation-dependent.	N1078:18	COR2	-

Section/ Subsection	Instruction	Issue	Source	Amd?
8.5.2/ Search Criteria Must Apply to Whole Cell	〖*Change the only paragraph*〗 The `table:search-criteria-must-apply-to-whole-cell` attribute specifies whether ~~a search pattern from the~~ `table:value` attribute matches the entire content of a cell~~or not the specified search criteria, according to the regular expression used, must apply to the entire cell contents~~. The defined values of the `table:search-criteria-must-apply-to-whole-cell` are: • `false`: a search pattern can match any substring at any position in a cell. • `true`: a search pattern must match the entire content of a cell. The `table:search-criteria-must-apply-to-whole-cell` attribute is only used with the `<table:filter-condition>` element when its `table:data-type` attribute has the value `text` and its `table:operator` attribute has one of the values: • `match` (i.e. matches) • `!match` (i.e. does not match) • `=` (i.e. equal to) • `!=` (i.e. not equal to).	N1078:20	COR2	-
8.5.2/ Use Regular Expressions	〖 *Insert after the only paragraph*〗 〖 ... 〗 enabled for character string comparisons and when searching. The syntax and semantics of the regular expressions are implementation-dependent.	N1309:4	COR2	-

Section/ Subsection	Instruction	Issue	Source	Amd?
8.5.3/ Condition	⟦ *Change the entire text*⟧ The `table:condition` attribute specifies the condition that must evaluate to "true" for all cells the validation rule is applied to. The value of this attribute should be a namespace prefix, followed by a~~n~~ <u>implementation-dependent</u> Boolean expression. ~~A typical syntax of the expression may be similar to the XPath syntax. The following are valid conditions:~~ • ~~Condition ::= ExtendedTrueCondition | TrueFunction 'and' TrueCondition~~ • ~~TrueFunction ::= cell-content-is-whole-number() | cell-content-is-decimal-number() | cell-content-is-date() | cell-content-is-time() | cell-content-is-text()~~ • ~~ExtendedTrueCondition ::= ExtendedGetFunction | cell-content-text-length() Operator Value~~ • ~~TrueCondition ::= GetFunction | cell-content() Operator Value~~ • ~~GetFunction ::= cell-content-is-between(Value, Value) | cell-content-is-not-between(Value, Value)~~ • ~~ExtendedGetFunction ::= cell-content-text-length-is-between(Value, Value) | cell-content-text-length-is-not-between(Value, Value) | cell-content-is-in-list(StringList)~~ • ~~Operator ::= '<' | '>' | '<=' | '>=' | '=' | '!='~~ • ~~Value ::= NumberValue | String | Formula~~ • ~~StringList ::= StringList ';' String | String~~ • ~~A `Formula` is a formula without an equals (=) sign at the beginning. See section 8.1.3 for more information.~~ • ~~A `String` comprises one or more characters surrounded by quotation marks.~~ • ~~A `NumberValue` is a whole or decimal number. It must not contain comma separators for numbers of 1000 or greater.~~	N1078:21	COR2	-
8.6.10/ Function	⟦ *Insert after the only paragraph*⟧ ⟦ ... ⟧ `stdevp`, `sum`, `var` and `varp`. <u>These functions are implementation-dependent.</u>	N1078:23	COR2	-
8.7.1/ Condition Source Range Address	⟦ *Change in the top row of the Example table*⟧ ⟦ ... ⟧ **G** | ~~***G***~~***H*** | **I**	N1078:24	COR2	-

Section/ Subsection	Instruction	Issue	Source	Amd?
8.8	〚 *Change in the only paragraph*〛 Data pilot tables ~~allow it to analyze and evaluate data contained in spreadsheet tables~~<u>enable users to analyze and evaluate data extracted from a range of structured data sources, such as spreadsheet tables, database tables, or external service components</u>. The data pilot tables element 〚 ... 〛	N1078:22	COR2	-
8.8.4/ Function	〚 *Insert after the only paragraph*〛 〚 ... 〛 that no function is applied at all. <u>These functions are implementation-dependent.</u>	N1078:23	COR2	-
8.8.4/ Used Hierarchy	〚 *Change in the last sentence of the text*〛 〚 ... 〛 The value <u>-1</u> means that no hierarchy should be applied at all.	N1078:26	COR2	-
8.8.7/ Function	〚 *Insert after the only paragraph*〛 〚 ... 〛 `sum`, `var` and `varp`. <u>These functions are implementation-dependent.</u>	N1078:23	COR2	-
8.9/ Function	〚 *Insert after the only paragraph*〛 〚 ... 〛 `sum`, `var` and `varp`. <u>These functions are implementation-dependent.</u>	N1078:23	COR2	-
8.11.7	〚*Change the text*〛 The `<table:change-deletion>` element specifie<u>s</u>~~d~~ the id of a previously tracked change that gets deleted by the current change.	N0942:61	COR1	-
8.11.8/ Position	〚*Change the text*〛 The `table:position` attribute specifies the position where the deletion was made in the table. Depending on the deletion type, ~~I~~<u>i</u>t is either the number of a row, a column or a table.	N0942:62	COR1	-
8.11.14/ Formulas and Values	〚*Change, in the first line*〛 The change track table cell~~s~~ additionally supports 〚 ... 〛	N0942:63	COR1	-
9.1.3	〚*Change, in the sentence immediately after the schema fragment*〛 The `<draw:layer`<u>> element</u>~~>~~ may contain the following elements:	3359	WG6	Y

Section/ Subsection	Instruction	Issue	Source	Amd?
9.1.4/ Master Page	〚*Change, in the first list item*〛 • Defines properties such as the size and <u>borders</u> of the *drawing page*	N0942:64	COR1	-

9.1.5	〚*Change, near the bottom of the example*〛
	
	<pre><<u>presentation:notes</u>>
	    <draw:text ...>This is a note</draw:text>
	</presentation:notes>
	  </draw:page>
	</office:body></pre>
		N0942:65	COR1	-

9.2.5	〚*Change, in the sentence immediately after the schema fragment*〛 The attributes that may be associated with the `<draw:`<u>`regular-`</u>`polygon>` element are:	3364	WG6	Y
9.2.5/ Sharpness	〚*Change, in the last sentence*〛 In general, if *r* is the radius of the polygon, and *s* is the sharpness, the inner corners a<u>re</u> located on a<u>n</u> ellipse <u>whose</u>~~that's~~ radius is *r(100-s)/100*.	N0942:65	COR1	-
9.2.6/ Path Data	〚*Change, in the last sentence*〛 Some implementations may only support~~s~~ a subset 〚 ... 〛	N0942:42	COR1	-
9.2.7/ Radius	〚*Change, in the last sentence*〛 If this optional attribute <u>is</u>~~are~~ not set, the position and 〚 ... 〛	N0942:43	COR1	-
9.2.9	〚*Change, in the first paragraph*〛 The `<draw:connector>` element represents a ~~series of lines that are connected to the glue points of two other shapes~~<u>connected set of one or more lines, that visually connects a start and an end point.</u> <u>Start and/or end points can be assigned to glue points (see section 9.2.19) or absolute positions.</u>	N1078:25	COR2	-
9.2.11	〚*Change, in the first paragraph*〛 The `<draw:measure>` element represents a shape that is used to measure distances in drawings. <u>The layout of the measure shape is implementation-dependent.</u>	N1078:27	COR2	-
9.2.12/ Control	〚*Change, in the first line*〛 The ~~attributes~~ `draw:control` attribute specifies the control 〚 ... 〛	N0942:44	COR1	-

Section/ Subsection	Instruction	Issue	Source	Amd?
9.2.15/ Caption-ID	〚*Change, in the entire text*〛 The `draw:caption-id` attribute establishes a relationship between a drawing object~~s~~ and its caption. It takes a value of type IDREF. The value ~~for~~of the `draw:caption-id` attribute is the target ID assigned to the `<draw:text-box>` (see section 9.3.1) used to represent the corresponding caption. ~~When a caption is assigned by a user agent, an id must be assigned to the element containing the text used to caption a drawing element. The drawing element being captioned must then be assigned the `draw:caption-id` attribute with an IDREF equivalent to the id `<draw:text-box>` containing the captioning text, thus establishing a relationship between the captioned text and the object captioned as needed for accessibility. Removing the caption should result in removing the `draw:caption-id` attribute of the object that was being captioned.~~ ~~If the user agent supports a platform which provides a `draw:caption-id` relationship in its accessibility API, this relationship for captions should be used to fulfill the relationship.~~ See appendix E for guidelines ~~how to use this attribute~~on the use of this provision to support accessibility.	3365 3366 3367	TC	N
9.2.18	〚*Change, in the first sentence*〛 The following defined attributes are common for all shapes that support~~s~~ styles and no text.	N0942:45	COR1	-
9.2.18	〚*Change, in the last sentence*〛 The following defined attributes are common for all shapes that support~~s~~ styles and text.	N0942:46	COR1	-
9.2.19/ Position	〚*Change, in the first sentence*〛 The `svg:x` and `svg:y` attributes specify~~ies~~ the position 〚 … 〛	N0942:47	COR1	-
9.2.19/ Align	〚*Change, in the first sentence*〛 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~~defines the horizontal and vertical edges to which a glue point with absolute position aligns.	N0942:48	COR1	-
9.2.19/ Escape Direction	〚*Change, in the second sentence*〛 The value `horizontal` means that~~the~~ the connection line may escape to the left or to the right, the value `vertical` means that the connection may escape up or down.	N0942:49	COR1	-

Section/ Subsection	Instruction	Issue	Source	Amd?
9.2.20	〚*Change the last sentence of the section*〛 It is further supported by The `<svg:title>` and `<svg:desc>` elements are also usable with layers (see section 9.1.3) and client side image maps (see section 9.3.10).	3368	TC	N
9.3	〚*Change, in the first sentence*〛 A frame is a rectangular container where that contains 〚 ... 〛	N0942:50	COR1	-
9.3	〚*Change, in the third list item after the schema fragment, by inserting a section and subsection reference*〛 • Presentation class – see section 9.6.1 Class	3802	WG6	Y
9.3/ Relative Sizes	〚*Change, in the fifth paragraph*〛 The value `scale-min` equals the value `scale`, except that the 〚 ... 〛	N0942:52	COR2	-
9.3/ Relative Sizes	〚*Change, at the end of the last paragraph*〛 〚 ... 〛 real width and heights in the `svg:width` and `svg:height` or / `fo:min-height` attributes.	N0942:53	COR1	-
9.3/ Copy Frames	〚*Change, in the last paragraph*〛 〚 ... 〛 This does not a effect style and position information. That This is, the frame that has the 〚 ... 〛	N0942:54 N0942:55	COR1	-
9.3.1/ Minimum Height and Width	〚*Change, in the only paragraph*〛 The `fo:min-height` and `fo:min-width` attributes specify a minimum height and or width for a text box. If they are existing, they overwrite the height and or width of a text box 〚 ... 〛	N0942:56 N0942:57	COR1	-
9.3.3	〚*Change,in the last item of the first list and the paragraph just before the schema fragment*〛 • Objects that do not have an XML representation. These objects only have a binary representation. , For example, an OLE object has no XML representation An example for this kind of objects OLE objects (see [OLE]). The `<draw:object>` element represents objects that have a n XML representation. 〚 ... 〛	N0942:58 N0942:59	COR1	-

Section/Subsection	Instruction	Issue	Source	Amd?
9.3.3/ Object Data	〚*Change,in the first list item*〛 • The `xlink:href` attribute links to the object representation, as follows: – For objects that have an XML representation, the link references the sub package of the object. ~~The object is contained within this sub page exactly as it would as it is a document of its own.~~<u>For objects that have an XML representation, the representation of the object is equivalent to a separate document representing that object, except it is stored in a folder in the document package. The link references that folder.</u>	N0942:60 3814	COR1 WG6	- N
9.3.9	〚NOTE: In ODF 1.0 (and COR1), there was a section 9.3.9 that is not present in ODF 1.1 and is also removed in AMD1. The ODF 1.1 section 9.3.9 corresponds to section 9.3.10 in COR1.] *Change,in the first paragraph*〛 Frames may behave like hyperlinks. Such hyperlinks are represented by the `<draw:a>` element, where~~,~~ the element's content 〚 ... 〛	N0942:1	COR1	-
9.3.9/ Link Target Frame	〚*Change,in the last paragraph*〛 〚 ... 〛 If the value of ~~the~~ this attribute is `_blank`, the `xlink:show` attribute value is `new`. If the value of ~~the~~ this attribute is any of the other 〚 ... 〛	N0942:2 N0942:3	COR1	-
9.3.10/ Common Image Map Attributes and Elements	〚NOTE: In ODF 1.0 (andCOR1), there was a section 9.3.9 that is not present in ODF 1.1 and is also removed in AMD1. The ODF 1.1 section 9.3.10 corresponds to section 9.3.11 in COR1. *Change,in the first list item*〛 • Link, including a<u>n</u> IRI and link target frame.	N0942:4	COR1	-
9.4	〚*Insert, as the first paragraph of the section*〛 <u>3D shapes are used to define geometry inside coordinate systems. All ODF coordinate systems are right-handed. Geometry is represented by a tree of scenes. Each scene may contain zero or more 3D shapes, with scene being a special case of shape. The root scene defines the world coordinate system. Each 3D shape may define a local coordinate system relative to its parent 3D scene.</u>	N0942:52	COR2	-
9.4.1/ 3D Transforma-tion	〚*Change,in the last list item*〛 • `rotatez` (`<rotate-angle>`), which specifies a rotation by <rotate-angle> degrees along the <u>z</u>~~y~~-axis.	N0942:5	COR1	-

Section/ Subsection	Instruction	Issue	Source	Amd?
9.4.5	〖*Change,in the first paragraph*〗 The `<dr3d:extrude>` element represents a three-dimensional extrude~~d object~~ based on ~~a~~the given polygon. The 3D geometry is formed by extruding the polygon perpendicular to the plane of the polygon by a depth (see `dr3d:depth`, 15.22.6), thus creating a front face, a back face and side faces. The side faces are formed by connecting all corresponding single edges of the front and back plane. When no depth is given, the polygon forms a shape without depth. The closing of the front face depends on `dr3d:close-front` (15.22.9). The closing of the back face depends on `dr3d:close-back` (15.22.10). The size of the back face can be relative to the size of the front face when `dr3d:back-scale` (15.22.5) is used. The side faces defined by the extrusion of the shape are always closed.	N1078:32	COR2	-
9.4.6	〖*Change,in the first paragraph*〗 The `<dr3d:rotate>` element represents a three-dimensional rotation shape based on ~~a~~the given polygon. The 3D geometry is defined by rotating the XY-Plane with the polygon around the Y-Axis of the local coordinate system. This rotation is linearly interpolated in the given number of steps (see `dr3d:horizontal-segments`) around the given angle (see `dr3d:end-angle`). The side faces are formed by connecting all corresponding single edges of neighboring pairs of rotated polygons. By default, the rotation uses a full rotation (360 degrees, see `dr3d:end-angle` 15.22.8). In that case the 3D geometry is implicitly closed and no front face or back face is created (unless they are of different sizes). If the rotation is different, a front face is created using the first, unrotated polygon and a back face is created using the last rotated polygon. The closing of a front face also depends on `dr3d:close-front` (15.22.9) and back face on `dr3d:close-back` (15.22.10). The size of the back face can be different than the size of the front face when `dr3d:back-scale` (15.22.5) is used.	N1078:32	COR2	-
9.5	〖*Change,at the end of the first paragraph*〗 〖 ... 〗 that provide a simple way to modify the ~~the~~ geometry.	N0942:6	COR1	-
9.5.2/ Extrusion First Light Harsh	〖*Addition, after the only paragraph*〗 The `draw:extrusion-first-light-harsh` attribute specifies if the primary light is harsh. When the attribute value is `true`, the light is harsh. The light is an undiffused point source. When the attribute value is `false`, the light is not harsh. The means by which the light is softened is implementation-dependent.	N1078:32	COR2	-

Section/ Subsection	Instruction	Issue	Source	Amd?
9.5.2/ Extrusion Second Life Harsh	〚*Addition, after the only paragraph*〛 The `draw:extrusion-second-light-harsh` attribute specifies if the secondary light is harsh. When the attribute value is `true`, the light is harsh. The light is an undiffused point source. When the attribute value is `false`, the light is not harsh. The means by which the light is softened is implementation-dependent.	N1078:32	COR2	-
9.5.3/ Enhanced Path	〚*Change in the first paragraph*〛 〚 ... 〛 other instructions together with ~~its parameter are describing~~their parameters determine the geometry of a shape which can be filled and/or stroked. 〚 ... 〛	3815	WG6	N
9.5.3/ Enhanced Path	〚*Change in the list of parameter enhancements "?" and "$"*〛 • If "$" ~~is preceding a~~precedes an integer value, the value ~~is a indexing~~indexes a `draw:modifiers` attribute. The corresponding modifier value is used as the parameter value ~~then~~.	3816	WG6	N
9.5.3/ Enhanced Path	〚*Change, at the beginning of the Description Entry for Command A*〛 (x1,y1) and (x2,y2) ~~is defining~~define the bounding box of a~~n~~ ellipse. 〚 ... 〛	3803	WG6	N
9.5.3/ Enhanced Path	〚*Change, at the end of the Description Entry for Command A*〛 〚 ... 〛 the end-angle that is specified by point (x4, y4).	N0942:7	COR1	-
9.5.3/ Enhanced Path	〚*Change, in the Description Entry for Command B*〛 The same as the "A" command, except that a~~n~~ implied moveto to the starting point is done.	N0942:8	COR1	-
9.5.3/ Enhanced Path	〚*Change, in the Description Entry for Command V*〛 The same as the "A" command, except that a~~n~~ implied moveto to the starting point is done and the arc is drawn clockwise.	N0942:9	COR1	-
9.5.3/ Text Areas	〚*Change, in the first paragraph*〛 The `draw:text-areas` attribute specifies a~~n~~ optional list of text areas. The text area~~s are~~ ~~is~~ used to position and align the text. If no text area is ~~omitted~~specified, the area of the shape itself is used. If a second text area is ~~available~~specified, it is used for vertical text.	3818	WG6	N

Section/ Subsection	Instruction	Issue	Source	Amd?
9.5.3/ Text Areas	〖*Change, in the second list item*〗 • If "$" ~~is preceding a~~precedes an integer value, the value ~~is a indexing~~indexes a `draw:modifiers` attribute. The corresponding modifier value is used as the parameter value ~~then~~.	N0942:10 3816	COR1 WG6	- N
9.5.3/ Text Areas	〖*Change, in the last paragraph*〗 An example of the 〖 ... 〗	N0942:11	COR1	-
9.5.3/ Glue Points	〖*Change, in the first paragraph*〗 The `draw:glue-points` attribute specifies a list of object defined glue points. ~~In contradiction to~~Unlike the user defined glue points which are defined by the `<draw:glue-point>` sub-element, the position of an object defined glue point can ~~make use of~~be defined using equations and modifiers.	3819	WG6	N
9.5.3/ Glue Points	〖*Change, in the second list item*〗 • If "$" ~~is preceding a~~precedes an integer value, the value ~~is a indexing~~indexes a `draw:modifiers` attribute. The corresponding modifier value is used as the parameter value ~~then~~.	N0942:12 3816	COR1 WG6	- N
9.5.3/ Glue Points	〖*Change, in the last paragraph*〗 An example of the `draw:glue-points` attribute that defines two glue points, including modifier and equation usage, would be: `draw:glue-points="0 ?Formula1 100 $1"`	N0942:13 3804	COR1 WG6	- N
9.5.3/ Glue Point Type	〖*Change, in the last list item*〗 • `rectangle`: the middle of each side of the shape bound rectangle specifies an object specific glue point	N0942:14	COR1	-
9.5.3/ Glue Point Leaving Directions	〖*Change, in the last sentence*〗 The position in the list is the same as the ~~to be~~ referenced glue-point 〖 ... 〗	N0942:15	COR1	-
9.5.5/ Equation	〖*Change, in the last sentence*〗 Due to the fact that modifier values may be changed 〖 ... 〗	N0942:16	COR1	-
9.5.5/ Formula	〖*Change, in the first paragraph*〗 〖 ... 〗 A formula can make use of other formulas or modifier values by function ~~and~~ or modifier reference.	N0942:17	COR1	-
9.5.5/ Formula	〖*Change, in the table heading row*〗 *Iidentifier*	N0942:18	COR1	-

Section/ Subsection	Instruction	Issue	Source	Amd?
9.5.5/ Formula	〖*Change, in the Description entry for Identifier "top"*〗 The top position <u>of </u>the `svg:viewBox` attribute has to be used.	N0942:19	COR1	-
9.5.5/ Formula	〖*Change, in the Description entry for Identifier "right"*〗 The right position <u>of </u>the `svg:viewBox` attribute has to be used.	N0942:20	COR1	-
9.5.5/ Formula	〖*Change, in the Description entry for Identifier "bottom"*〗 The bottom position <u>of </u>the `svg:viewBox` attribute has to be used.	N0942:21	COR1	-
9.5.5/ Formula	〖*Change, in the last paragraph*〗 A<u>n</u> example for the `draw:formula` attribute 〖 ... 〗	N0942:22	COR1	-
9.5.6/ Handle Position	〖*Change, in the second list item*〗 • If "$" ~~is preceding a~~<u>precedes an</u> integer value, the value ~~is a indexing~~<u>indexes</u> a `draw:modifiers` attribute. The corresponding modifier value is used as <u>the </u>parameter value ~~then~~.	N0942:23 3816	COR1 WG6	- N
9.7.2/ Effect	〖*Change, in the tenth list item*〗 • lines: the shape is faded in <u>or</u>~~our~~ out by drawing 〖 ... 〗	N0942:24	COR1	-
9.8.1	〖*Change, at the end of the first paragraph*〗 〖 ... 〗 animate a single shape ~~and ~~or a shape's paragraphs.	N0942:25	COR1	-
9.8.2/ Command	〖*Change, in the first sentence*〗 For presentation documents, <u>the</u>~~The~~ `anim:command` 〖 ... 〗	N0942:26	COR1	-
9.9/ Event Action	〖*Change, in the eighth list item*〗 • `execute`: another application is <u>l</u>aunched when this event is triggered. 〖 ... 〗	N0942:27	COR1	-
9.10	〖*Change, in the first sentence*〗 This section describes text fields that are specific to the text of drawing shapes that are contained <u>in </u>presentations.	N0942:28	COR1	-
9.11.4/ Source	〖*Change, in the first sentence*〗 The `presentation:source` attribute specifies whether the current date/time or the fixed content of the ~~the~~ field declaration is displayed.	N0942:29	COR1	-

Section/ Subsection	Instruction	Issue	Source	Amd?
10.3.1	〚*Change, in the only paragraph*〛 〚 ... 〛 This element can contain fixed text or it can ~~contain a <table:cell-address> element pointing to the text that should be displayed as the title~~<u>have a</u> `table:cell-range` <u>attribute referencing the cell to be taken as the source of the text, over-riding any fixed text</u>. 〚 ... 〛	3369	TC	N
11.6	〚*In the* Value of script:event-name Attribute *column of the table, correct the entry for "form:startrealod", adjusting the alphabetical index entry accordingly*〛 ~~form:startrealod~~<u>form:startreload</u>	3805	WG6	Y
11.7.3	〚*Change, at the end of the first paragraph*〛 (See section 6.7.1 for more information on val<u>u</u>e and value type attributes.)	N0942:82	COR1	-
12.4	〚*At the end of the last list item where the referenced section number is missing or an error is indicated, insert a cross reference by number to section 9.9 Presentation Events*〛 〚 ... 〛 Presentation events are described in section <u>9.9</u>.	N0942:83	COR1	-
12.4.1/ Event Name	〚 In the Value of *script:event-name Attribute column of the table, correct the entry for "on-mouseout", adjusting the alphabetical index entry accordingly*〛 ~~on-mouseout~~<u>dom:mouseout</u>	3806	WG6	Y
14.5.1	〚*Change, at the end of the first paragraph*〛 〚 ... 〛 They have a <u>`text:`</u>`style-name` attribute that references these styles.	2716	WG6	Y
14.5.1	〚*Add period at the end of the second paragraph*〛 〚 ... 〛 created in the corresponding cells<u>.</u>	3807	WG6	Y

14.5.1	〚*In schema fragment lines 11519-11523 the <optional> element should include the <attribute> element, not the reverse.*〛
	
	`11519` <u>`<optional>`</u>
	`11520` `<attribute name="text:paragraph-style-name">`
	`        `~~`<optional>`~~
	`11521` `<ref name="styleNameRef"/>`
	`        `~~`</optional>`~~
	`11522` `</attribute>`
	`11523` <u>`</optional>`</u>
		3808	WG6	Y

14.7.9/ Country	〚*Change, at the end of the first paragraph*〛 〚 ... 〛 The <u>country</u>~~language~~ attribute can be used with all data style elements.	N0942:84	COR1	-
14.10.3/ Bullet Character	〚*In the table, change the "UNICODE Character Name" entry for UNICODE Character Code U+2794*〛 HEAV<u>Y</u> WIDE-HEADED RIGHTWARDS ARROW	3809	WG6	Y

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Section/Subsection	Instruction	Issue	Source	Amd?
15.4.7	〖*Change, in the last line of the only paragraph*〗 ~~See §9.2 of [CSS3Text] for details.~~	N0942:38	COR1	-
15.4.8	〖*Change, in the next to last sentence of the only paragraph*〗 ~~See §9.3 of [CSS3Text] for details.~~	N0942:38	COR1	-
15.4.19	〖*Change the first sentence of the second paragraph*〗 The value of these property~~y~~ies is either an absolute length or a percentage as described in §7~~8~~.8.4 of [XSL].	3691 N0942:30	WG6	-
15.4.29	〖*Change, in the last line of the only paragraph*〗 ~~See §9.2 of [CSS3Text] for details.~~	N0942:38	COR1	-
15.4.30	〖*Change, in the last line of the only paragraph*〗 ~~See §9.3 of [CSS3Text] for details.~~	N0942:38	COR1	-
15.4.33	〖*Change, in the last line of the only paragraph*〗 ~~See §9.5 of [CSS3Text] for details.~~	N0942:38	COR1	-
15.4.34	〖*Change, in the last line of the only paragraph*〗 ~~See §9.5 of [CSS3Text] for details.~~	N0942:38	COR1	-

Section/ Subsection	Instruction	Issue	Source	Amd?
15.4.38	〚*Change the entire text*〛 ~~Use the `style:text-combine` property to combine characters so that they are displayed within two lines.~~ ~~The value of this attribute can be `none`, `letters` or `lines`. If the value is `lines`, all characters with this attribute value that immediately follow each other are displayed within two lines of approximately the same length. There can be a line break between any two characters to meet this constraint. If the value of the attribute is `letters`, up to 5 characters are combined within two lines. Any additional character is displayed as normal text.~~ The `style:text-combine` attribute specifies whether to combine characters so that they are displayed within two lines. The defined values for the `style:text-combine` attribute are: • `letters`: Display text in Kumimoji. Up to five (5) characters are combined within two lines and are displayed with a reduced size in a single wide-cell character. Additional characters are displayed as normal text. • `lines`: Displays text in Warichu. All characters with the `style:text-combine` attribute that immediately follow each other are displayed within two lines of approximately the same length. A line break may occur between any two characters to meet this constraint. • `none`: characters should not be combined.	N1309:7	COR2	-
15.5.20	〚*Change in the first paragraph*〛 〚 ... 〛 If the attributes ~~is~~are contained in a common style, the attributes' values may be also percentages. 〚 ... 〛	3810	WG6	-
15.5.29	〚*Change in the referencing of [XSL]*〛 See §7.~~9.14~~14.9 of [XSL] for details.	N0942:31 N0942:34	COR1	-
15.5.38	〚*Change in the title of the section*〛 **15.5.38 Snap To Layout Grid**	N0942:67	COR1	-
15.5.38	〚*Change in the first sentence*〛 The `style:snap-to-layout-grid` attribute	3811	WG6	N
15.10.1	〚*Change the second paragraph*〛 The `style:row-height` property specifies a fixed row height, while the `style:min-row-height` property specifies a ~~fixed~~minimum height.	N0942:97	COR1	-

Section/ Subsection	Instruction	Issue	Source	Amd?
15.11.9	〚*Change in the only paragraph*〛 〚 ... 〛 properties of the border lines of the cell~~page~~. 〚 ... 〛	N0942:98	COR1	-
15.11.11	〚*Change in the first referencing of [XSL]*〛 See §7.15.13 of [XSL] for details.	N0942:32 N0942:35	COR1	-
15.12/ Font Name	〚*Change in the only paragraph*〛 The `style:font-name` attribute specifies 〚 ... 〛	N0942:96	COR1	-
15.14.12	〚*Change in the first paragraph*〛 〚 ... 〛 This attribute is only interpreted if the value of the current `style:repeat` attribute is ~~tiled~~repeat. 〚 ... 〛	N1078:28	COR2	-
15.19	〚*Change in the only paragraph*〛 〚 ... 〛 contained in all kinds of applications. The layout of the connector is implementation-dependent.	N1078:25	COR2	-
15.20	〚*Change in the only paragraph*〛 〚 ... 〛 contained in all kinds of applications. The layout of the measure drawing objects is implementation-dependent.	N1078:29	COR2	-
15.22.5	〚*Change in the first paragraph*〛 The ~~attribute~~ `dr3d:back-scale` attribute specifies the proportion of the background geometry for ~~lathe~~3D rotation and extrude objects.	N1078:32	COR2	-
15.22.8	〚*Change in the first paragraph*〛 The attribute `dr3d:end-angle` specifies the rotation angle for 3D ~~lathe~~rotation objects. If it is the default (360°), the ~~lathe~~3D rotation object is closed and completely rotated. With ~~smaller~~ values less than 360° it is possible to define opened ~~lathe~~3D rotation objects (segments). The then visible sides are closed and take into account the `dr3d:back-scale` and `dr3d:edge-rounding` attributes. With ~~bigger~~ values greater than 360° it is possible to create ~~lathe~~3D rotation objects with more than one rotation. This will only have a visible effect when e.g., `dr3d:back-scale` is used.	N1078:32	COR2	-

Section/ Subsection	Instruction	Issue	Source	Amd?
15.22.9	〖*Change in the only paragraph*〗 The `dr3d:close-front` property specifies whether a front plane ~~shall be~~is generated. ~~E.g., if an ellipse is extruded, and this attribute is set, the ellipse will have an open front. The attribute can be used with extrudes and lathe objects.~~When set to `false`, generation of a front face may be suppressed. This will only have an effect when the provided geometry is closed and thus would produce a face.	N1078:32	COR2	-
15.22.10	〖*Change in the only paragraph*〗 The `dr3d:close-back property` describes if a back plane ~~shall be~~is generated. ~~E.g., if an ellipse is extruded, and this attribute is set, the ellipse will have an open back. The attribute can be used with extrudes and lathe objects.~~When set to `false`, generation of a back face may be suppressed. This will only have an effect when the provided geometry is closed and thus would produce a face.	N1078:32	COR2	-
15.24.4	〖*Change in the only paragraph*〗 The attribute `dr3d:`~~normals-direction~~`texture-mode` is used to specify how the texture is modulated. The values of the `dr3d:texture-mode` attribute are: • `blend`: blends the texture color with the object color. • `modulate`: modulates the object color with the texture color. • `replace`: replaces the object color with the texture color.	N1078:30 N1078:31	COR2	-
15.27.21	〖*Change in the list entries*〗 • `right`: Text may wrap around the right~~left~~ side of the drawing shape.	N0942:92	COR1	-
15.27.31	〖*Change in the first paragraph after the schema fragment*〗 〖 ... 〗 Without wrapping, the images overli~~y~~e the text 〖 ... 〗	N0942:90 N0942:95	COR1	-
15.27.31	〖*Change in the second paragraph after the schema fragment*〗 〖 ... 〗 This corresponds to the option~~object~~ `once-concurrently`.	N0942:94	COR1	-
15.28.3	〖*Change in the only paragraph*〗 The `draw:`frame-`margin-horizontal` and `draw:`frame-`margin-vertical` attributes 〖 ... 〗	N0942:88	COR1	-

Section/ Subsection	Instruction	Issue	Source	Amd?
15.28.4	〚*Change the only paragraph*〛 The attributes described in 15.28.5 and 15.28.6~~this section~~ can be assigned to a graphic style that is assigned to objects.	N0942:93	COR1	-
15.28.6	〚*Change the first sentence*〛 For embedded OLE objects, the `draw:ole-draw-aspect` attribute 〚 ... 〛	3023	WG6	-
15.30.4	〚*Change the only paragraph*〛 The width and height of each symbol can be set using the attribute `chart:symbol-width` and `chart:symbol-height`~~length~~.	N0942:87	COR1	-
15.30.9	〚*Change the last sentence*〛 The line interpolation is determined by the `chart:interpolation`~~splines~~ property.	N0942:86	COR1	-
15.31.2	〚*Change the first sentence*〛 To determine whether or not an axis object is visible, use the `chart:`~~axis-~~`visible` style property.	N0942:85	COR1	-
15.31.3	〚*Change in the first two paragraphs*〛 〚 ... 〛 However, the `chart:`~~axis-~~`logarithmic` attribute is set to `false`. The optional `chart:`~~axis-~~`logarithmic` attribute can be used to cause logarithmic scaling on an axis. 〚 ... 〛	N0942:81	COR1	-
15.31.4	〚*Change the text*〛 The tick mark properties are used to specify the existence of tick marks at an axis. The major marks are drawn with respect to the major interval that may be specified by the `chart:`~~axis-~~`interval-major` attribute. The minor tick marks refer to the `chart:`~~axis-~~`interval-minor` attribute. 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~~properties~~ are specified for one mark, one tick mark is drawn that crosses the axis.	N0942:81 N1078:36 3552	COR1 COR2	-

Section/ Subsection	Instruction	Issue	Source	Amd?
15.36	〚*Change in the first paragraph*〛 〚 … 〛 They are contained in a `<style:style-drawing-page-properties>` element.	N0942:77	COR1	-
15.36	〚*Change end of list immediately before 15.36.1*〛 • Display Date and Time • Transition Type or Family • Transition Subtype • Transition Direction • Fade Color	N0942:75	COR1	-
15.36.8	〚*Change in the first paragraph*〛 The attribute `presentation:`~~page~~`duration` controls the amount of time 〚 ... 〛	N0942:76	COR1	-
15.36.10	〚*Change the text*〛 Sound effects can be added to your presentation pages using the element `presentation:sound`. ~~It must be included in the `<style:presentation-properties>` element.~~	N0942:72	COR1	-
16.1	〚*In the list item for custom data types,change in the first paragraph of the entry for "length." Zoom the text to clearly see the difference in the quotation marks.*〛 – length A (positive, zero, or negative) physical length, consisting of magnitude and unit, in conformance with §5.9.11 of [XSL]. Supported units are "cm", "mm", "in", "pt", and "pc". 〚 ... 〛	N0942:74	COR1 WG6	-
16.1	〚*In the list item for custom data types,change the entry for "valueType."*〛 – valueType A list of ~~value types~~ supported value types ~~for certain generic values, such as "string" or "date"~~.	N0942:74	COR1	-
17.6	〚*Change in the last paragraph*〛 ~~In order to conform to the Thumbnail Managing Standard (TMS) at www.freedesktop.org,~~ Tthumbnails must be saved as 24bit, non-interlaced PNG image with full alpha transparency. 〚 ... 〛	N0942:74	COR1	-
17.7.3/ Media Type	〚*Change in the text*〛 〚 ... 〛 For a full list of mime types see ~~http://www.isi.edu/in-notes/iana/assignments/media-types/media-types~~http://www.iana.org/assignments/media-types/. ~~As an example, all XML streams have the media type "text/xml".~~	N0942:36 N0942:68	COR1	-

Section/ Subsection	Instruction	Issue	Source	Amd?
17.7.4	〖*Change the first sentence after the schema fragment*〗 The `<manifest:`encryption-data`>` element contains the following elements:	N1078:33	COR2	-
17.7.6/ Key Derivation Name	〖*Change in the text*〗 The `manifest:key-derivation-name` attribute specifies the name of the algorithm used to derive the encryption key~~name~~. 〖 ... 〗	N0942:69	COR1	-
Appendix B	〖*In the References entry for [ZIP], change the URL*〗 ~~ftp://ftp.uu.net/pub/archiving/zip~~http://www.info-zip.org/doc/appnote-~~19~~970311-iz.zip	N1309:8 3553	1.0-02 TC	N
Appendix D	〖*In the table entry for Section 12.2, change the Title*〗 Number Format~~ for page numbers, etc.~~	N0942:71	COR1	-
Appendix D	〖*In the table entry for Section 15.16, change the Title*〗 Text and Text Alignment Properties	N0942:71	COR1	-
Appendix E.4	〖*Change the only paragraph*〗 Please see the additional, detailed Accessibility Guidelines http://docs.oasis-open.org/office/office-accessibility/v1.0/. ~~http://docs.oasis-open.org/office/office-accessibility/guidelines. That more comprehensive document will be the up-to-date set of recommendations for what all OpenDocument applications should do in order to fully support accessibility.~~	3817	WG6	N
Appendix F/ Numeric Digits Presentation and Calendars	〖*In the last sentence of the last paragraph*〗 〖 ... 〗 `number:calendar` attribute specified in section 14.7.11.	3813	WG6	N

3   Conformance

This informative document has no conformance clauses.

Appendix A Acknowledgments

The OASIS Open Document Format for Office Applications (OpenDocument) TC gratefully acknowledges the contribution and partnership of the ISO/IEC JTC1 SC34 WG6 working group on ODF Maintenance for its participation in the creation of technical alignment between OASIS ODF 1.1 and the International Standard.

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Appendix B Issues Not Applicable to ODF 1.1

Some items in previous errata and corrigenda for ODF 1.0 are not reflected in ODF 1.1 Errata 01. The omissions are because they do not apply to the ODF 1.1 text or they have been disposed of in some other manner.

This informative Appendix provides an accounting for those so it can be understood why those items and related issues are not transposed to ODF 1.1. This material can also be used to verify that all previous issues and defect reports have been accounted for and none have been overlooked.

Section/ Subsection	Explanation	Issue	Source	Amd?
15.27.22	In the schema fragment, the change of `-treshold` to `-threshold` has already been made in ODF 1.1.	N0942:91	COR1	-
15.31.3	COR1 makes the following changes: 〚*Change the last paragraph (preceding the last schema fragment)*〛 `chart:interval-major`, `chart:interval-minor-divisor` – set major and minor interval for ticks or markings on the axis. The `chart:interval-major` defines the interval value. The minor interval is determined by dividing the `chart:interval-major` value by the `chart:interval-minor-divisor`. However, the ODF 1.0 schema defines only `chart:interval-minor`. For ODF 1.1, the inconsistency is resolved by defining `chart:interval-minor-divisor` in the schema and leaving the original text intact. ODF 1.2 also uses `chart:interval-minor-divisor` alone.	N0942:80 3552	COR1	-
Appendix B	COR1 makes a change to the URL for [DOMEvents]. That reference does not occur in ODF 1.1. Instead, there are new references, [DOMEvents2] and [DOMEvents3] to which the COR1 change does not apply. IS 26300:2006/AMD1 makes an appropriate adjustment as part of ODF 1.1 alignment.	N0942:39	COR1	-

Appendix C IS 26300:2006/Amd1 Reconciliation

There are errata instructions in this ODF 1.1 Errata 01 that are not reflected in IS 26300:2006/Amd1. This Appendix identifies each of them and where they apply.

The explanation includes instructions for making aligning changes to an IS 26300:2006 with COR1, COR2, and AMD1 applied. In some cases the correction is for a deviation introduced in COR1 or COR2.

Section/ Subsection	Explanation	Issue	Source	Amd?
3.1.18	〚*Change, in the schema, starting at line 791*〛 〚 ... 〛 ``` <optional> <attribute name="meta:frame-count"> <ref name="nonNegativeInteger"/> </attribute> </optional> <optional> <attribute name="meta:sentence-count"> <ref name="nonNegativeInteger"/> </attribute> </optional> <optional> <attribute name="meta:syllable-count"> <ref name="nonNegativeInteger"/> </attribute> </optional> <optional> <attribute name="meta:non-whitespace-character-count"> <ref name="nonNegativeInteger"/> </attribute> </optional> ```	3743	TC	N
7.7.1/ Copy Outline Levels	The correction for this section in ODF 1.0 Errata 02 was transposed to IS 26300:2006/COR2 incorrectly. This change repairs IS 26300:2006/COR2 〚In the list defined values, correct the first item〛 • false: no indentation is added	N1078:8	1.0-2	N
8.1.3/ Cell Current Currency	The correction for this section in ODF 1.0 Errata 02 was transposed to IS 26300:2006/COR2 incorrectly. This change repairs IS 26300:2006/COR2 〚*Change, in the first paragraph*〛 The office:currency attribute specifies the currency system in which the value of the office:value attribute is expressed. 〚 ... 〛	N1078:14	1.0-2	N

Section/ Subsection	Explanation	Issue	Source	Amd?
9.2.15/ Caption-ID	〚*Change, in the entire text*〛 The `draw:caption-id` attribute establishes a relationship between a drawing object~~s~~ and its caption. It takes a value of type IDREF. The value ~~for~~of the `draw:caption-id` attribute is the target ID assigned to the `<draw:text-box>` (see section 9.3.1) used to represent the corresponding caption. ~~When a caption is assigned by a user agent, an id must be assigned to the element containing the text used to caption a drawing element. The drawing element being captioned must then be assigned the~~ `draw:caption-id` ~~attribute with an IDREF equivalent to the id~~ `<draw:text-box>` ~~containing the captioning text, thus establishing a relationship between the captioned text and the object captioned as needed for accessibility. Removing the caption should result in removing the~~ `draw:caption-id` ~~attribute of the object that was being captioned.~~ ~~If the user agent supports a platform which provides a~~ `draw:caption-id` ~~relationship in its accessibility API, this relationship for captions should be used to fulfill the relationship.~~ See appendix E for guidelines ~~how to use this attribute~~on the use of this provision to support accessibility.	3365 3366 3367	TC	N
9.2.20	ODF 1.1 Errata 01 alignment is achieved by applying this correction to a change introduced in IS 26300:2006/AMD1. 〚*Change the last sentence of the section*〛 ~~It is further supported by~~The `<svg:title>` and `<svg:desc>` elements are also usable with layers (see section 9.1.3) and client side image maps (see section 9.3.10).	3368	TC	N
9.3.3/ Object Data	The second part of this errata item (replacing xlink by link) applies to text introduced by IS 26300:2006/COR1 〚*Change,in the first list item*〛 • The `xlink:href` attribute links to the object representation~~,~~ as follows: − For objects that have an XML representation, the link references the sub package of the object. For objects that have an XML representation, the representation of the object is equivalent to a separate document representing that object, except it is stored in a folder in the document package. The ~~x~~link references that folder.	N0942:60 3814	COR1 WG6	- N

Section/ Subsection	Explanation	Issue	Source	Amd?
9.5.3/ Enhanced Path	〚*Change in the first paragraph*〛 〚 ... 〛 other instructions together with ~~its parameter are describing~~their parameters determine the geometry of a shape which can be filled and/or stroked. 〚 ... 〛	3815	WG6	N
9.5.3/ Enhanced Path	This change applies to a passage as it already appears in ODF 1.1 and as it appears after IS 26300:2006/AMD1. 〚*Change in the list of parameter enhancements "?" and "$"*〛 • If "$" ~~is preceding a~~precedes an integer value, the value ~~is a indexing~~indexes a `draw:modifiers` attribute. The corresponding modifier value is used as the parameter value ~~then~~.	3816	WG6	N
9.5.3/ Enhanced Path	〚*Change, at the beginning of the Description Entry for Command A*〛 (x1,y1) and (x2,y2) ~~is defining~~define the bounding box of an ellipse. 〚 ... 〛	3803	WG6	N
9.5.3/ Text Areas	〚*Change, in the first paragraph*〛 The `draw:text-areas` attribute specifies an optional list of text areas. The text areas are ~~is~~ used to position and align the text. If no text area is ~~omitted~~specified, the area of the shape itself is used. If a second text area is ~~available~~specified, it is used for vertical text.	3818	WG6	N
9.5.3/ Text Areas	This change modifies the text as modified by COR1. 〚*Change, in the second list item*〛 • If "$" ~~is preceding~~precedes an integer value, the value ~~is indexing~~indexes a `draw:modifiers` attribute. The corresponding modifier value is used as the parameter value ~~then~~.	N0942:10 3816	COR1 WG6	- N
9.5.3/ Glue Points	〚*Change, in the first paragraph*〛 The `draw:glue-points` attribute specifies a list of object defined glue points. ~~In contradiction to~~Unlike the user defined glue points which are defined by the `<draw:glue-point>` sub-element, the position of an object defined glue point can ~~make use of~~be defined using equations and modifiers.	3819	WG6	N

Section/Subsection	Explanation	Issue	Source	Amd?
9.5.3/ Glue Points	This change modifies the text as modified by COR1. 〖*Change, in the second list item*〗 • If "$" ~~is preceding~~precedes an integer value, the value ~~is indexing~~indexes a `draw:modifiers` attribute. The corresponding modifier value is used as the parameter value ~~then~~.	N0942:12 3816	COR1 WG6	- N
9.5.3/ Glue Points	The correction to "An" is from COR1. 〖*Change, in the last paragraph*〗 An example of the `draw:glue-points` attribute that defines two glue points, including modifier and equation usage, would be: `draw:glue-points="0 ?Formula1 100 $1"`	N0942:13 3804	COR1 WG6	- N
9.5.6/ Handle Position	This change modifies the text as modified by COR1. 〖*Change, in the second list item*〗 • If "$" ~~is preceding~~precedes an integer value, the value ~~is indexing~~indexes a `draw:modifiers` attribute. The corresponding modifier value is used as the parameter value ~~then~~.	N0942:23 3816	COR1 WG6	- N
10.3.1	〖*Change, in the only paragraph*〗 〖 ... 〗 This element can contain fixed text or it can ~~contain a <table:cell-address> element pointing to the text that should be displayed as the title~~have a `table:cell-range` attribute referencing the cell to be taken as the source of the text, over-riding any fixed text. 〖 ... 〗	3369	TC	N
15.5.38	*Change in the first sentence*〗 The `style:snap-to-layout-grid` attribute	3811	WG6	N
15.31.3	〖This correction rescinds an IS 26300 deviation introduced via IS 26300:2006/COR1. 〖*Change in the last paragraph (preceding the last schema fragment)*〗 〖 ... 〗 `chart:interval-major`, `chart:interval-minor-divisor` – set major and minor interval for ticks or markings on the axis. The `chart:interval-major` defines the interval value. The minor interval is determined by dividing the `chart:interval-major` value by the `chart:interval-minor-divisor`.	3552	TC	N

Section/ Subsection	Explanation	Issue	Source	Amd?
Appendix B	〚*In the References entry for [ZIP], change the URL*〛 ~~ftp://ftp.uu.net/pub/archiving/zip~~http://www.info-zip.org/doc/appnote-~~19~~970311-iz.zip	N1309:8 3553	1.0-2 TC	N
Appendix E.4	〚*Change the only paragraph*〛 Please see the additional, detailed Accessibility Guidelines http://docs.oasis-open.org/office/office-accessibility/v1.0/. ~~http://docs.oasis-open.org/office/office-accessibility/guidelines. That more comprehensive document will be the up-to-date set of recommendations for what all OpenDocument applications should do in order to fully support accessibility.~~	3817	WG6	N
Appendix F/ Numeric Digits Presentation and Calendars	〚*In the last sentence of the last paragraph*〛 〚 ... 〛 `number:calendar` attribute specified in section 14.7.11.	3813	WG6	N