Axolot DOCXSuit (AXWWriter AXWReports & DOCXReadWrite) for Delphi XE10.3 Rio

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AXWWriter is a Word Processing element designed to be compatible with MS Word. The part does not require any other libraries or software to be set up.

AXWWriter functions together using DOCXReadWrite, which is also contained. Please have a peek at DOCXReadWrite for additional attributes. AXWWriter is not difficult to use. If you're knowledgeable about DOCXReadWrite, you already have the required understanding, as all management of this Word information is through the DOCXReadWrite thing of AXWWriter.

AXWWriter also will come with elements for printing and print preview. A set of Tasks is contained for simple assigning to menus.

About the Download page, can you download a presentation application using AXWWriter, which it is possible to examine your Word documents with?

Rather than employing a unique report editor when generating reports, AXWReports utilizes MS Word files as templates for your accounts.

This gives you lots of benefits:

- You do not need to understand how to use a record editor. At least not if you're knowledgeable about MS Word.
- Since the report template is an MS Word file, it's simple to disperse and easily allow other users to alter.
- It's possible to use the characteristics of MS Word, for example, text formatting, tables, text boxes, and a whole lot more.
- You can easily merge an account into a different MS Word file.
- AXWReports utilizes DOCXReadWrite for producing the record files. This usually means you could utilize DOCXReadWrite to post-process the accounts.

AXWReports can be obtained for VCL and Firemonkey.

AXWReports utilizes the familiar ring-oriented theory. The next kind of rings are encouraged:

- DataSet. The default ring kind. Used to iterate through the recordings of a data collection. DataSet rings can have children to some thickness to be able to make master-detail relations.
- SubReports. Bands are implemented after another ring is implemented.
- SubPages. Bands which are on another page, as for constructing a table of contents.
- ReportHeader. A header that's written once for your report.
- ReportFooter. A footer that's written after for your report.
- Page header. A header that's in addition to each page.
- Pagefooter. A footer that's on the bottom of each page.
- GroupHeader. A group that's executed if a condition is fulfilled.
- GroupFooter. Footer ring of a GroupHeader.

DOCXReadWrite is a native Delphi component for reading, writing, and editing MS Word DOCX documents.
The part employs MS Word 2007 DOCX file format as the default option and is intended to be compatible with MS Word.

Documents can be printed and viewed.

The part is currently available for VCL and Firemonkey and includes complete source code.

The component includes different samples, such as an application that makes documentation from pascal documents by extracting remarks and source code to create the documentation.

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标签

Components Delphi VCL

Axolot DOCXSuit (AXWWriter, AXWReports & DOCXReadWrite) for Delphi Great Features:

Preview documents. The editor is always in preview (WYSIWYG) mode. Publish files. Text formatting
such as Bold, italic, underline sub/superscript, etc... Paragraph formatting
such as Twist, indentation, spacing, etc. Numbering and bullet lists such as user-defined numbering styles. Tables
Tables may be nested to any depth. You can merge cells at all. Support for all table edges and fulfill. Hyperlinks and bookmarks.
It can be outside goals like internet pages and documents to bookmarks within the record—style sheets.
Support personality, table, paragraph, and numbering stylesheets in precisely the same manner as MS Word. Pictures.
Insert and edit images—text boxes.
You may put text boxes in precisely the same manner as images. Fill and line design is encouraged. Headers and footers.
It may be on first/odd/even pages. Footnotes and endnotes. Spell checking.
The spell checker uses Hunspell and open source spell checker, which also can be used by many well-known programs like Firefox, Mac OS X, etc. Macro recording and playback.
Record and play keyboard macros such as in Delphi. Revisions.
You could edit revisions from the file. The list varies and writers. Accept or reject changes—filter by the writer.

Imports:

- RTF documents.
- HTML documents.
- Text documents.

Exports:

- RTF documents.
- HTML documents.
- PDF documents.
- Text documents.

- You could implement bands while the consequence of an expression is fulfilled.
- You may utilize tables in reports by defining a row for a band. When using tables, the ring row will replicate and expand the table with fresh rows for every database record. There's also a FillTable manner, where You will fill a predetermined size table, and the execution stops once the table is complete.
- Utilize expressions and conditions to control whether a ring is implemented. When utilizing a saying, the ring is executed if the expression evaluates to true. On a state, the group is implemented when the return value of these conditions varies, like a database area.
- Formula areas are encouraged. All works accessible in MS Excel are encouraged. They are applicable (You can not use worksheets and other Excel-specific formulations since there are no worksheets in a document).
- Aggregate values, Count, Sum, Min, and Max in formulations are encouraged
- You may utilize bar codes, such as QR codes.

Preview documents. Publish files. FileToCode utility will convert the material of an MS Word file to the Delphi source code you will need to construct the document. This makes it effortless to understand how to construct a specific kind of document. Simple to operate with labeled text, you'll make a list of labeled text with only 1 function call. Just as a listing of choices or as bookmarks. The tagged text may then readily be substituted. Case in point:

```
DOCX.Editor.Selections.MakeBookmarksFromTags('<<','>>',"bmk');

DOCX.Editor.Bookmarks.Find('bmkName').PlainText:='John Doe';
DOCX.Editor.Bookmarks.Find('bmkAddress').PlainText:='Main Street 1202';
```

Text partitioning
All MS Word Character partitioning. Bold, italic, underline sub/superscript etc.. Paragraph formatting
All MS Word dictionary formatting. Indentation, spacing, color boundaries, etc. Tables
Tables may be nested to any depth. You can merge cells at all. Support for all table edges and fulfill. Numbering and bullet lists such as user-defined numbering styles—style sheets.
Support personality, table, paragraph, and numbering stylesheets. Bookmarks.
They are usually employed as link targets from the file but can also easily be utilized as a placeholder for the text you need to substitute.
Another built-in usage of bookmarks is to produce mail merge. You can produce the bookmarks from the text that is tagged, such as at a template record. Hyperlinks.
It may be external goals like web pages and files or bookmarks within the record. Pictures.
You can add it into the text just like personalities, put in a paragraph using the text floating around it or at the front or behind the text. Text boxes and Frames.
You may put text boxes in precisely the same manner as images. Fill and line design is encouraged. Headers and footers.
It may be on first/odd/even pages. Footnotes and endnotes. Fields. Types and form fields.
You can create forms prepared to complete or extract the information from forms that are filled out. Comments. Revision.
You're able to handle file alterations. Accept or reject changes, listing authors, etc. Encrypted documents.
You may read and write files that are encrypted. This presumes, of course, that you know the password to the document you reads.

- RTF documents.
- HTML documents.

- Word 97 DOC documents (paragraph and character formatting is maintained).
- Text documents.

- RTF documents.
- HTML documents.
- PDF documents.
- Text documents.

版本列表

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