Adobe® FrameMaker® 10.0.2 Read Me

Adobe FrameMaker 10.0.2 is a cumulative update that contains changes of both 10.0.1 and 10.0.2 updates. This document list the major fixes included in this update.

List of major issues fixed in this update:

1. Following CMYK Workflow issues are fixed:

    1.1 Custom spot colors were not preserved and were getting converted to process colors. Further library process colors were being converted as spot colors.

    1.2 Tints for spot colors were not visible in the generated PDF. Tints were not getting honored for graphic objects and table cells for both spot and process colors.

    1.3 Some fonts were getting replaced with Times New Roman font or were not rendered properly. Most of these font issues and glyph rendering issues are resolved.

    1.4 Kerning applied to the character style was not honored in the PDF.

    1.5 Some page layouts were not honored in the PDF.

    1.6 Provision for custom prolog file for PS was not there.

2. 'SaveAsRTF' command for a file containing unrendered graphics objects and structured window open resulted in FrameMaker crash.

3. If the tagged view was ON, FrameMaker crashed on placing the insertion point between </step> and </steps> and then pressing <ENTER> in task topic.

4. If the DITA cross-reference panel was open, the history panel was not populated on making changes in a DITA topicref.

5. Right aligning a paragraph for which auto-number is set to 'End of Paragraph' earlier resulted in disappearance of the auto-number.

6. 'Select All' command was not selecting more than 100 Multiple Composite Objects in default auto spell check mode.

7. View-only operation was not working for virtual documents with DFS SDK 6.5 SP3.

8. List sorting was case sensitive in FrameMaker 10. This is changed to case insensitive to match the previous versions of FrameMaker.

9. *DeleteUndefinedAttribute* and *NextElementDFS* are exposed in the Scripting interface.

10. 'Print to PDF' command now ask PDF destination even for 64 bit machines.

11. 'Remove Overrides' option is now available in Find/Change dialog box in unstructured Framemaker as well.

12. Duplicate content was generated while saving in ePub format. Now content appears only once. This is relevant for Adobe Technical Communication Suite 3 and Adobe FrameMaker Server 10 users.

13. 'Save as RTF' command dropped graphics if the file path had Japanese characters or if the graphic files had dpi more than 300. Now graphics remain in the RTF file as expected.

14. 'Save as RTF' command used to introduce some junk characters in Japanese version of FrameMaker. This has been fixed now.

15. FrameMaker used to crash during 'Save As RTF' command if the header/footer of the FrameMaker file contains a variable whose variable data has certain type of Japanese characters. This has been fixed now.

16. FrameMaker 10 used to crash on performing spell-check on files having unicode quotation marks i.e. U+2018, U+2019, U+201C, U+201D in user dictionary. This has been now fixed.

17. FrameMaker's performance when dictionary language is changed frequently with Auto Spell Check set to on has been improved.

18. Earlier fonts that contain CJK character sets were not showing correct hyphenation for certain words. This has been fixed now.

19. FrameMaker 10 used to crash on using Ctrl+F4 to close Book files. This has been fixed.

20. FrameMaker was unable to save book, containing files with SVG reference, to XML. This has been fixed now.

21. Some ExtendScript API's in FrameMaker had memory leaks. This has been fixed now.

22. ExtendScript's "ObjectValid()" function returned false for each table when we get a list of tables using GetText(). This has been fixed now.

23. ExtendScript sample "BookMIFWash" had some errors. This has been fixed now.

24. Extend Script: Structure objects that contains members of type string (Attribute, TextItem etc.) were not returning the value of these members correctly on querying if the value contains Unicode content. This has been fixed now.

25. Whitespaces were not removed correctly in case of inline conrefs. This has been fixed now.

26. UNICODETEXT renamed to UNICODE TEXT in ClipboardFormatsPriorities in maker.ini to make it consistent with previous FrameMaker versions.

27. Cross references between different topicrefs of a ditamap were not working in the final PDF if that PDF is produced from the book generated from ditamap. Now cross references work fine.

28. While publishing ditamap to Book, converting child ditamap to child book has been made configurable. Child ditamaps now can be published as one compound document or as Child Book.

Parameter "GenerateFlatBook" under the section "OutputGeneration" can be set to 1 in ditafm.ini for compound doc generation from child ditamaps. Default value is 0. When working via API, another save parameter has been added namely, FS_DitaGenerateFlatBook.: FV_DoUserPreference, FV_DoYes, FV_DoNo.

29. For some of the misspelled words the spellings correction was not showing the correct word as first choice. This has been fixed now.

30. Ditamap title is now honored correctly in pdf/compound doc.