

History of Changes

Table of contents

1 Version Trunk (n/a).....	2
2 Version 1.2 (July 2007).....	2
2.1 Code.....	2
3 Version 1.1 (22 Dec 2006).....	2
3.1 Code.....	2
4 Version 1.0 (17 Apr 2006).....	2
4.1 Code.....	2

1. Version Trunk (n/a)

2. Version 1.2 (July 2007)

2.1. Code

- Added support for CMYK and GRAY color spaces for PSGenerator (moved there from PSGraphics2D). (JM) Thanks to Adrian Cumiskey. Fixes [42507](#).
- Fixed literal text string escaping in PSGenerator. Some characters were not properly escaped. (JM)
- Fixed the PDF/A namespace according to ISO-19005-1:2005/Cor.1:2007 and deprecated the use of the draft PDF/A namespace used by Adobe Acrobat 7.x. (JM)

3. Version 1.1 (22 Dec 2006)

3.1. Code

- Added the start of an XMP metadata framework. (JM)
- ImageWriter abstraction now supports writing multi-page formats like TIFF. (JM)
- ImageWriter implementation for TIFF output using Image I/O API. (JM)
- Default implementation for AbstractGraphics2D.drawText(ACI, float, float) so PSGraphics2D supports painting text using the AttributedCharacterIterator. (JM) Thanks to Max Berger.
- Various fixes and improvements in the ImageWriter abstraction. (JM)
- Bugfix: The generation of the PostScript setdash command was assuming that only integer values can be used but that isn't the case. (JM)

4. Version 1.0 (17 Apr 2006)

4.1. Code

- Initial release with several components from Batik and FOP: Image codecs, Image writer abstraction, I/O classes, Java2D helpers, PostScript library with Graphics2D implementation. (JM)