

(There's another page sequence [below](#).)

## About Apache FOP

It is a print formatter driven by XSL formatting objects (XSL-FO) and an output independent format-

ter<sup>1</sup>. FOP has a nice logo:



|            |            |
|------------|------------|
| Header 1.1 | Header 1.2 |
| Cell 1.1   | Cell 1.2   |

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See the [FOP website](#) for more information

|            |            |
|------------|------------|
| Header 1.1 | Header 1.2 |
| Cell 2.1   | Cell 2.2   |

Apache FOP (Formatting Objects Processor) is a print formatter driven by XSL formatting objects

(XSL-FO) and an output independent formatter. It is a Java application that reads a formatting object (FO) tree and renders the resulting pages to a specified output.

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This fo:block element spans all the columns of the document. This is intended to test the abilities of the text-to-speech program.

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And now we are back to normal content flowing in

two columns. Let's start a numbered list:

1. Line 1 of item 1  
Line 2 of item 1  
Line 3 of item 1
2. Line 1 of item 2  
Line 2 of item 2  
Line 3 of item 2

And now we are going to see how a second page sequence is handled.

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| Header 1.1 | Header 1.2 |
|------------|------------|
| Cell 1.1   | Cell 1.2   |
| Cell 2.1   | Cell 2.2   |

Apache FOP (Formatting Objects Processor) est une application de mise en page de documents respectant le standard XSL-

FO. À partir d'un document au format XSL-FO, cette application écrite en Ja-

va effectue une mise en page et renvoie un document prêt pour impression.

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1. Line 1 of item 1  
Line 2 of item 1

- Line 3 of item 1
2. Line 1 of item 2  
Line 2 of item 2  
Line 3 of item 2

The end of the document has now been reached.