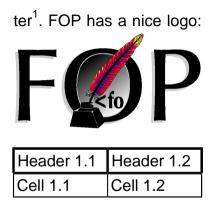(There's another page sequence .)

About Apache FOP

It is a print formatter driven by XSL formatting objects (XSL-FO) and an output independent formatter[1]. FOP has a nice logo:

Header 1.1	Header 1.2
Cell 1.1	Cell 1.2

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.

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

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.

Apache FOP (Formatting Objects Processor) is a print formatter driven by XSL formatting objects (XSL-FO) and an output independent formatter[1]. It is a Java application that reads a formatting object (FO) tree and renders the resulting pages to a specified output.

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-

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See the FOP website for more information

FO. À partir d'un document au format XSL-FO, cette application écrite en Java effectue une mise en page et renvoie un document prêt pour impression.

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

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

The end of the document has now been reached.