Use case: XSL-FO

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1 Introduction

A common use case for **Barcode4J** is generating barcodes in <u>SVG</u> format for <u>XSL-FO</u> documents.

2 Several possibilities

There are two main possibilities for generating barcode in an XSL-FO environment using Barcode4J.

- 1. generate a barcode in SVG format during the XSLT stage
 - If you're using the <u>Apache Xalan-J XSLT Processor</u> you can use the <u>Xalan extension</u>.
 - If you're using the <u>SAXON XSLT Processor from Michael Kay</u> you can use the <u>SAXON</u> extension.
- 2. generate a barcode during XSL-FO processing
 - If you work with <u>Apache FOP</u>, using the <u>FOP extension</u> will be the most attractive option.

If you don't find a matching solution for your environment, drop us a mail on the <u>barcode4j-users</u> mailing list.