



Explore

**Apache Xalan** is an open-source software library that implements the **XSLT 1.0 XML transformation language** and the **XPath 1.0 language**. [It provides tools for transforming XML documents using XSLT standard stylesheets in both **Java** and **C++** programming languages1](https://xalan.apache.org/)[2](https://en.wikipedia.org/wiki/Apache_Xalan).

Here are **five reference links** where you can learn more about Apache Xalan for free:

1. [**Apache Xalan Project**](https://xalan.apache.org/): The official website for the Apache Xalan Project, containing documentation, downloads, and information about Xalan-Java and Xalan-C++[1](https://xalan.apache.org/).
2. [**Wikipedia - Apache Xalan**](https://en.wikipedia.org/wiki/Apache_Xalan): A concise overview of Xalan, its features, and its availability for Java and C++[2](https://en.wikipedia.org/wiki/Apache_Xalan).
3. [**Xalan-Java Overview**](https://xml.apache.org/xalan-j/overview.html): Detailed information about Xalan-Java, including its implementation of XSLT and XPath[3](https://xml.apache.org/xalan-j/overview.html).
4. [**Getting Started with Xalan-Java**](https://xml.apache.org/xalan-j/getstarted.html): Practical instructions on how to use Xalan-Java for XML transformations, including sample code[4](https://xml.apache.org/xalan-j/getstarted.html).
5. [**Xalan-Java Downloads**](https://xalan.apache.org/xalan-j/): Access the Xalan-Java distribution, documentation, and samples to start working with XML transformations[5](https://xalan.apache.org/xalan-j/).

Remember that Xalan-Java is a mature project, and these resources will help you explore its capabilities and learn how to use it effectively.