



Explore

**Apache Xerces** is a collection of software libraries for parsing, validating, serializing, and manipulating XML. [It provides implementations for standard APIs like DOM, SAX, and SAX2 in Java, C++, and Perl1](https://en.wikipedia.org/wiki/Apache_Xerces).

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

1. [**Apache Xerces™ Project Official Website**](https://xerces.apache.org/): Explore the official project documentation, including technical resources, source code, and important XML standards[2](https://xerces.apache.org/library.html).
2. [**Xerces-C++ XML Parser**](https://xerces.apache.org/xerces-c/): Learn about Xerces-C++, a validating XML parser written in C++ that allows reading, writing, and manipulation of XML data using the DOM, SAX, and SAX2 APIs[3](https://xerces.apache.org/xerces-c/).
3. **Version Control with Subversion**: Dive into Subversion with this comprehensive book by Ben Collins-Sussman, Brian W. Fitzpatrick, and C. Michael Pilato. [It’s essential for anyone contributing to Xerces](https://en.wikipedia.org/wiki/Apache_Xerces)[2](https://xerces.apache.org/library.html).
4. **The Cathedral and the Bazaar**: Read Eric S. Raymond’s influential essay that discusses open-source collaboration and volunteer projects. [It provides valuable insights for Xerces contributors](https://en.wikipedia.org/wiki/Apache_Xerces)[2](https://xerces.apache.org/library.html).
5. [**W3C XML Standards**: Familiarize yourself with essential XML standards, including XML 1.0, XML 1.1, XML Schema, Namespaces, XInclude, DOM, SAX, JAXP, and StAX](https://en.wikipedia.org/wiki/Apache_Xerces)[2](https://xerces.apache.org/library.html).

Happy learning! 🌟📚