

# The Apache Xerces Project - Code Repositories

## Table of contents

1 Web Access to the Repositories.....	2
2 Access the Source Tree.....	2
2.1 Anonymous (read-only) SVN access.....	2

## 1. Web Access to the Repositories

The *Apache Xerces Project* uses Subversion (SVN) as version control tool.

You can browse the repositories belonging to the Xerces project via the web:

- Apache Xerces C++: <http://svn.apache.org/viewvc/xerces/c/> (SVN repository)
- Apache Xerces2 Java: <http://svn.apache.org/viewvc/xerces/java/> (SVN repository)
- Apache Xerces Perl: <http://svn.apache.org/viewvc/xerces/xerces-p/> (SVN repository)
- Apache XML Commons: <http://svn.apache.org/viewvc/xml/commons/> (SVN repository)
- Apache Xerces Website: <http://svn.apache.org/viewvc/xerces/site/> (SVN repository)

## 2. Access the Source Tree

So, you've decided that you need access to the source tree to see the latest and greatest code. There are two different forms of SVN access. The first is anonymous and anybody can use it. The second requires that you have a login to the development server. If you don't know what this means, join the mailing list and find out.

### 2.1. Anonymous (read-only) SVN access

Anyone can checkout source code from our anonymous SVN server. To do so, simply use the following commands (if you are using a GUI SVN client, configure it appropriately):

For **Apache Xerces C++**:

```
svn co http://svn.apache.org/repos/asf/xerces/c/trunk
```

For **Apache Xerces2 Java**:

```
svn co http://svn.apache.org/repos/asf/xerces/java/trunk
```

For **Apache Xerces Perl**:

```
svn co http://svn.apache.org/repos/asf/xerces/xerces-p/trunk
```

For **Apache XML Commons**:

```
svn co http://svn.apache.org/repos/asf/xml/commons/trunk
```

For **Apache Xerces Website**:

```
svn co http://svn.apache.org/repos/asf/xerces/site/trunk
```

You can find additional information for setting up SVN access on the [Version Control FAQ](#).

**Note:**

Committers need to replace "http" with "https" and then log in so they can gain write access!

