

Internet Programming with XML

Handling XML Documents with JavaScript

- [Handling XML Documents with JavaScript using MSXML3.0](#)
 - [From MSXML3.0 to .NET XML Classes: A Quick Guide](#)
 - [Processing XML Documents with JavaScript in Mozilla](#)
 - [AJAX \(Asynchronous JavaScript and XML\)](#)
 - [Sarissa](#): Sarissa is a cross-browser ECMAScript library for client side XML manipulation, including loading XML from URLs or strings, performing XSLT transformations, XPath queries and more. Supported: Gecko (Mozilla, Firefox etc), IE, KHTML (Konqueror, Safari). If you're writing JavaScript that is used in both XUL applications and HTML pages, and the HTML pages may be viewed in non-Gecko-based applications (such as Internet Explorer, Opera, Konqueror, Safari), you should consider using Sarissa to parse and/or serialize XML. *Note*: Do not create a DOM object using `document.implementation.createDocument()` and then use Sarissa classes and methods to manipulate that object. It will not work. You must use Sarissa to create the initial DOM object.
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Hands-on Assignment:

- [Assignment 3](#) due **Week 6**