

Effective XML processing with DOM and XPath in Java



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Based on an analysis of several large XML projects, this article examines how to make effective and efficient use of DOM in Java. The DOM offers a flexible and powerful means for creating, processing, and manipulating XML documents, but it can be awkward to use and can lead to brittle and buggy code. Author Parand Tony Daruger provides a set of Java usage patterns and a library of functions to make DOM robust and easy to use.

For more details, please visit <http://scripts.goclix.com/effective-xml-processing-with-dom-and-xpath-in-java-10131>