

XSLT Introduction

Previous

Next >

XSL (eXtensible Stylesheet Language) is a styling language for XML.

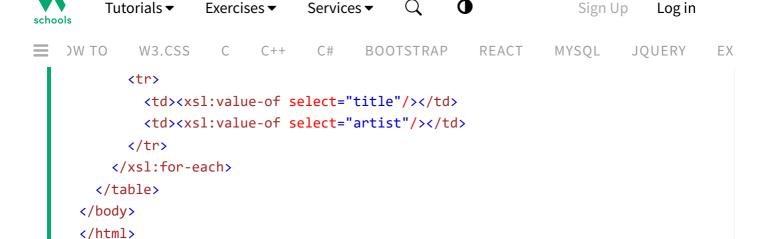
XSLT stands for XSL Transformations.

This tutorial will teach you how to use XSLT to transform XML documents into other formats (like transforming XML into HTML).

Online XSLT Editor

With our online editor, you can edit XML and XSLT code, and click on a button to view the result.

XSLT Example



Try it Yourself »

</xsl:template>

</xsl:stylesheet>

Click on the "Try it Yourself" button to see how it works.

What You Should Already Know

Before you continue you should have a basic understanding of the following:

- HTML
- XML

If you want to study these subjects first, find the tutorials on our <u>Home page</u>.

XSLT References

XSLT Elements

Description of all the XSLT elements from the W3C Recommendation, and information about browser support.

XSLT, XPath, and XQuery Functions

XSLT 2.0, XPath 2.0, and XQuery 1.0, share the same functions library. There are over 100 built-in functions. There are functions for string values, numeric values, date and time comparison, node and QName manipulation, sequence manipulation, and more.



Tutorials **▼**

Exercises ▼ Services ▼ Q **①**

Sign Up Log in

ΕX

■)W TO W3.CSS C C++ C# BOOTSTRAP REACT MYSQL JQUERY

W3schools Pathfinder

Track your progress - it's free! Sign Up Log in

ADVERTISEMENT



COLOR PICKER







■)WTO W3.CSS C C++ C# BOOTSTRAP REACT MYSQL JQUERY EX



SPACES

UPGRADE

AD-FREE

NEWSLETTER GET CERTIFIED CONTACT US

Top Tutorials

HTML Tutorial
CSS Tutorial
JavaScript Tutorial
How To Tutorial
SQL Tutorial
Python Tutorial
W3.CSS Tutorial
Bootstrap Tutorial
PHP Tutorial
Java Tutorial
C++ Tutorial
jQuery Tutorial

Top Examples

HTML Examples
CSS Examples
JavaScript Examples
How To Examples
SQL Examples
Python Examples
W3.CSS Examples
Bootstrap Examples
PHP Examples
Java Examples
XML Examples
jQuery Examples

Top References

HTML Reference
CSS Reference
JavaScript Reference
SQL Reference
Python Reference
W3.CSS Reference
Bootstrap Reference
PHP Reference
HTML Colors
Java Reference
Angular Reference
jQuery Reference

Get Certified

HTML Certificate
CSS Certificate
JavaScript Certificate
Front End Certificate
SQL Certificate
Python Certificate
PHP Certificate
jQuery Certificate
Java Certificate
C++ Certificate
C# Certificate
XML Certificate



■ OW TO

W3.CSS

С

C++

C# BOOTSTRAP

REACT

MYSQL

JQUERY

EX

FORUM ABOUT CLASSROOM

W3Schools is optimized for learning and training. Examples might be simplified to improve reading and learning.

Tutorials, references, and examples are constantly reviewed to avoid errors, but we cannot warrant full correctness

of all content. While using W3Schools, you agree to have read and accepted our <u>terms</u> of use, cookie and privacy policy.

 $\underline{\text{Copyright 1999-2024}}$ by Refsnes Data. All Rights Reserved. $\underline{\text{W3Schools is Powered by}}$ $\underline{\text{W3.CSS}}$.