

XSL - Transforming XML Documents (code: XSL)

Overview

XSL (Extensible Stylesheet Language) is a language that defines and allows for transformations of XML documents - most often (though not necessarily only) to HTML. Course participants learn the principles of XSL transformations and create their own transformations and visualizations of documents.

Ask for details

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Duration

2 days

Agenda

1. Day 1
 - XSL components and their purpose.
 - XSL data model.
 - Basic XSLT constructs.
 - XPath.
2. Day 2
 - Advanced XSLT constructs: flow control, loops, sorting, processing modes and more.
 - XSL 2.0 - overview of the possibilities.
 - Formatting description language XSL: FOR.
 - Tools supporting XSL.

Target audience and prerequisites

Participants should be familiar with XML, related standards, common uses of XML, and Internet standards: HTML, CSS and HTTP. Prior participation in courses "Introduction to XML" and "Modeling of XML Schema") is recommended.

Certificates

Course participants receive completion certificates signed by ALX.

Locations

- Warsaw (English) – Jasna 14/16A
- Online (English) – your home, office or wherever you want
- any other location (London, UK, EU) on request

Price

740 EUR

The price includes:

- course materials,
- snacks, coffee, tea and soft drinks,
- course completion certificate,
- one-time consultation with the instructor after course completion.