Lund&Bendsen

XML - Extensible Markup Language - Advanced

Kort om undervisningen

This course gives a detailed and operational understanding of XML. Focus is on what XML is used for and how the different technologies work. Through theory and several practical exercises, the participants get a deep understanding of XML based technologies.

Indhold

- Introduction to basic XML and namespaces
- Insight into XML syntax and validation
- Review of XML schemas (XSD)
- Analysis of the data type definition (DTD)
- Transformations of XML, via XPath, XSLT and XQuery
- Formatting XML for viewing in a browser, using Cascading Style Sheets (CSS)
- XML and databases
- XML and Web services

Forudsætninger

A shorter version of this course, same topics and with only a few practical exercises is available. Could this be a better match for your needs take a look at our XML - Extensible Markup Language - Foundation course.

Målgruppe

The course is designed for developers, project managers, architects and others that need knowledge to build XML documents and rules/transformations for these, as well as people who have to exchange data and information with other companies and organizations.

Efter kurset kan deltageren

- Create and work with XML and related technologies
- Work with XML data, schemas, data definitions and syntax
- Work with XML transformations and rules
- Work with XML databases and Web services
- Due to more in-depth exercises, have more practical knowledge and experience in solving XML based tasks

Kommende afholdelsesdatoer

Ingen planlagte datoer, anvend kontaktinformationerne nedenfor.

Oplysning om yderligere afholdelser findes på vores hjemmeside. Andre spørgsmål besvares meget gerne ved brug af vores kontaktformular eller på telefon (+45) 33 861 861