

# FND3 - Assessment

## Preparation and Deliverables

To prepare the assessment on your simple XML compiler the following is at least needed

1. (printed version) A short introduction to the functionality of your simple XML compiler
2. (printed version) A documented version of your XML DTD
3. (printed version) A finite automaton representing the design of a (sub-)part of your scanning mechanism
4. (printed version) The documented input file of the jflex tool for generating a scanner
5. (printed version) The documented input file of the byaccj tool for generating a parsing mechanism
6. (printed version) A class diagram of your implementation
7. A running example of an XML document that can be processed by your compiling mechanism and its intermediate results of every phase of the compiling process (don't forget the parse tree)
8. A CD, including your compilable code of your simple XML compiler

## Submission of the Deliverables

The submission date of the deliverables is at latest

Friday 27th, 2008 - 4 p.m.

A folder with the material is to put to the docents' postbox.

## July 3rd, 2008 - Time schedule

Your can bring your computer with you to the assessment.

Gr.	Name	Name	Time	Room	Assessor
1	Naus, Steffen	Trampnau, Christian	9h00 - 10h00	0.86A	Loo
2	Martin, Christopher	Lukas, Jens	9h00 - 10h00	0.85A	Stl
3	Jakubeit, Stefan	Fischer, Marc	10h15 - 11h15	0.86A	Loo
4	Akthar, Wassem Dicks, Johannes	Ursprung Pascal	10h15 - 11h15	0.85A	Stl
5	Brocks, Dennis		11h30-12h30	0.86A	Loo
6	Torge, Sven	Florian, Lintzen	11h30-12h30	0.85A	Stl
7	Vastbinder, Martin	Timmermans, Kenneth	13h00 - 14h00	0.86A	Loo
8	Weyenberg, Marcel	Hesinus, Marc	13h00 - 14h00	0.85A	Stl
9	Peters, Danny	Naus, Arjan	14h15 - 15h15	0.86A	Loo
10	Mahner-Groenewold, Alexander	Czapla, Michel	14h15 - 15h15	0.85A	Stl
12	Flocken, Marcel	Schamberger, Matthias	15h30 - 16h30	0.85A	Stl
14	Yu, Zihmin		16h45 - 17h45	0.85A	Stl

Groups with odd numbers will have their assignments with LOO.

Groups with even numbers will have their assignments with STL.