Assignment 0

Due Friday, April 15, 2011, 23:59:59

For help, contact alp-staff@lists.iai.uni-bonn.de (staff only) or
alp-course@lists.iai.uni-bonn.de (staff and participants).

Please start working on the exercises early enough so that you can contact us in
time in case of problems. Don't expect us to be available during weekend!

Task 1. *Joining the mailing list* (2 Points)

To ease the communication with us or your fellow students, please join the lecture's mailing
list. There you can ask questions concerning the assignments or the lecture. They should be
answered as fast as possible by us or other students. To join the mailing list, visit

https://lists.iai.uni-bonn.de/mailman/listinfo.cgi/alp-course

Task 2. *Activation of the Windows account in the "Altbau"* (2 Points)

To participate in an exercise group you have to activate your Windows account in the
"Altbau". Follow the instructions at

http://sewiki.iai.uni-bonn.de/teaching/lectures/alp/2011/infrastructure

Task 3. *Activation of your SVN-Accounts* (2 Points)

After the registration deadline we will setup your SVN accounts. You will receive an email
and be asked to activate your account by entering a password. You must perform the
activation within **2 days**, otherwise the account will be locked.
Without the account you won't be able to commit your solutions to the SVN, so you won't
be able to attend the exercise groups!

You can find a guide for the SVN plug-in for Eclipse at

http://sewiki.iai.uni-bonn.de/teaching/lectures/alp/2010/subversion

Task 5. *SWI-Prolog* (2 Points)

Install SWI-Prolog if it is not already installed to your computer. You can download it at

http://www.swi-prolog.org/

Ensure that SWI-Prolog is contained in the "Path" variable of your OS environment.
Look up the documentation of the "format" and "write" predicates using the SWI-Prolog
Help and be prepared to describe the differences during the exercise.

Task 6. *Install JTransformer & PDT* (2 Points)

Install JTransformer (including the PDT) as described at

https://sewiki.iai.uni-bonn.de/research/jtransformer/start

Task 7. *Hello SVN* (4 Points)

As a warm up SVN exercise you should write a poem verse about the lecture. The poem can be
found in the SVN repository. It is contained in an Eclipse project in a file named "poem.txt". You need
to perform a checkout of the project, add your verse to the file and, at last, commit your changes
back to the SVN server.

Repository URL: https://svn.iai.uni-bonn.de/repos/IAI_Software/se/alp2011/all/
The poem text file is contained in the poem folder.

Information: This task should be performed by each student. If the file on the SVN server was
changed during your editing, you will need to merge the changes.

General tip: In case of problems don't hesitate to ask for assistance on the lecture mailing list.