[OpenAz] Version 99: minor chgs + updated download instructions

Rich.Levinson rich.levinson at oracle.com Sat Jul 24 02:29:50 EDT 2010

- Previous message: [OpenAz] OpenAz Conference Call Thursday July 22, 1 PM ET
- Messages sorted by: [date] [thread] [subject] [author]

```
To OpenAz Maillist:
Version 99 of OpenAz has been uploaded w some minor tweaks to clean up
the download and run a bit.
The instructions in
 http://lists.openliberty.org/pipermail/openaz/2010-June/000069.html
were nearly correct, but there are a couple of changes that will make
things easier, and avoid some unnecessary problems.
Below is a copy of the instructions from V94 w some mods:
    First, here is a rough set of "instructions" of what "should work":
    javadoc should be available by downloading the gnu tarball from:
    http://openaz.svn.sourceforge.net/viewvc/openaz/azapi/doc/
    the full project should be available by downloading the gnu tarball
    http://openaz.svn.sourceforge.net/viewvc/openaz/
    Assuming the project has been successfully downloaded and extracted,
    then to build and run one should only need to do the following (note: this *assumes that "java 6" and "ant" have been installed* on
    After downloading and extracting the project to a directory that
    may be referred to as: <TOPOFPROJECT
        In my case, <TOPOFPROJECT> was:
    C:\Notes\Downloads\OpenAz\V099
    The following cmd lines, "in theory", should build the project
    without errors:
    (change was made from prev email to go to the \build dir)
    cd <TOPOFPROJECT>\openaz\test\build
    ant
        In my case I executed the following:
         cd C:\Notes\Downloads\OpenAz\V099\openaz\test\build
         ant clean
    Then to run the TestStyles.java program, again "in theory", the
    following commands should work:
(changes from prev email were made to the sunxacml.jar classpath)
    cd <TOPOFPROJECT>\openaz\test\bin
     set baseline=<TOPOFPROJECT>\openaz
    java -cp
     .;%baseline%\pep\bin;%baseline%\pdp\bin;%baseline%\azapi\bin;%baseline%\lib\jakarta-commons\commons-logging.jar;%baseline%\pdp\lib\sunxa
    test.TestStyles %baseline%\test\request\sensitive.xml %baseline%\test\policy\TestAzApi-GeneratedPolicy.xml
         In my case, I executed the following:
         cd C:\Notes\Downloads\OpenAz\V099\openaz\test\bin
         set baseline=C:\Notes\Downloads\OpenAz\V099\openaz
         ;%baseline%\pep\bin;%baseline%\pdp\bin;%baseline%\azapi\bin;%baseline%\lib\jakarta-commons\commons-logging.jar;%baseline%\pdp\lib\s test.TestStyles %baseline%\test\request\sensitive.xml
         %baseline%\test\policy\TestAzApi-GeneratedPolicy.xml
        I then also executed the following to run the latest tutorial: (change was made to policy and code to have "\\\" for the Java
        paths)
         java -cp
          ;%baseline%\pep\bin;%baseline%\pdp\bin;%baseline%\azapi\bin;%baseline%\lib\jakarta-commons\commons-logging.jar;%baseline%\pdp\lib\s
         tutorial.OpenAzTutorial
         \begin{tabular}{l} $$ baseline $\test \policy \end{tabular} Open Az-Pseudo-Test-Policy.txt \end{tabular}
         Note: the java cmds above should be a single line \boldsymbol{w} no returns
    If the above commands work, then what you should see is a long listing
    of log information that is put out as the TestStyles program runs. Same
    with the OpenAzTutorial. The total is probably about 1/2 meg of text if things run correctly. No
    attempt will
    be made in this email to explain the content, except that there
```

```
no Exceptions or other errors encountered that terminate the program.
Please let us know by email if any problems occur.
     Rich
----- next part ------
An HTML attachment was scrubbed...
URL: http://lists.openliberty.org/pipermail/openaz/attachments/20100724/f06c3d7a/attachment.html
```

- Previous message: [OpenAz] OpenAz Conference Call Thursday July 22, 1 PM ET
 Messages sorted by: [date] [thread] [subject] [author]

More information about the OpenAz mailing list