Code Signer - Feature #807

When running in headless mode possibility to change the root directory

04/23/2014 11:38 AM - Michel van Klink

Status:	Rejected		**Start date:**	04/23/2014
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:			**Estimated time:**	0.00 hour
Target version:				
Browser (if web client):				

Description

In headless mode the CodeSigner.jar and the properties file have to be placed in the root of the tree in which the jar's to be signed reside.
It would be nice to have a propety in the properties file or an argument on the command line where we can set this root.

History

#1 - 04/23/2014 03:47 PM - Patrick Talbot

- Status changed from New to Rejected

No need for an external parameter for this...
What prevents you to create a .sh or .bat file that will set the working directory?

For example, let's say (on Windows), you've put the CodeSigner jar on c:/tools and you want to sign the files in c:/Servoy/application_server, you could do:

```
cd c:/Servoy/application_server
java -jar c:/tools/CodeSigner7.jar
```

#2 - 04/23/2014 03:52 PM - Michel van Klink

The Codesigner-log.txt will then be placed in the application-server directory. And also the CodeSigner.properties is read/created in the application-server directory.

#3 - 04/23/2014 03:56 PM - Patrick Talbot

Yes, and what's the problem with that? These are specific to an application_server directory.

I do have dozens of Servoy installation on my DEV environment and I sign them from one CodeSigner jar, but each Servoy folder can have its own settings...

Anyway, if you really want that feature, you can sponsor it, use the Incentify button on the left.