Code Signer - Feature #1594

Sign a WAR file

10/23/2024 10:31 AM - Harjo Kompagnie

Status:	Parked		**Start date:**	10/23/2024
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:			**Estimated time:**	0.00 hour
Target version:				
Browser (if web client):				

Description

Hi Patrick, how are you?

is it much work to implement a new feature to not only sign the libs/beans and plugins folder, but sign those folder inside a WAR file? The reason I ask this, is because we migrated an older smart-client solution to Servoy 2024-03-03LTS. We have signed the developer with the tool, so most of the files are signed correctly, but Servoy is using more and more developer libs and plugins, which are put into a WAR and which are not in the application folder of the developer: libs, plugins or beans folder.

We now have to unzip every WAR file, put the libs beans and plugins folder in a seperate folder, start the signtool, and sign the differents one, and put them back by hand inside the WAR file.

If this feature is possible, it would be nice, to put back the keystore option also. We have a customer that still have a valid keystore file for 2 years...(one of the latest)

History

#1 - 10/23/2024 06:42 PM - Patrick Talbot

- File CodeSigningAWarFolder.png added

- Status changed from New to Parked

There's no need to put the libs beans and plugins folder in a seperate folder...
All you need is to unzip the war, point to it via "Change root...", select all jars (see screen shot attached) and sign them, then zip the war folder back into a war.

At this stage I have no plan to add this kind of function, which would basically do what I outline above.

Files

CodeSigningAWarFolder.png	45.2 KB	10/23/2024	Patrick Talbot