Code Signer - Defect #803

tsa url is offline, causing code signer application to crash when trying to sign with timestamping enabled

04/14/2014 03:26 PM - Marc Boegem

Status:	Closed		**Start date:**	04/14/2014
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:			**Estimated time:**	0.00 hour
Target version:				
Browser (if web client):				

Description

Currently the tsa url is offline, causing code signer application to crash when trying to sign with timestamping enabled.
Is it possible to present a message, or maybe a test button to check whether the url is available or not?

History

#1 - 04/14/2014 03:56 PM - Patrick Talbot

Yeah, I suppose I could test the URL pre-signing. The tsa URL is used by the Java code itself, but I could pre-check before and show a warning in that case, asking for confirmation to sign without timestamp in this case. I'll look into that asap.

#2 - 04/14/2014 06:04 PM - Patrick Talbot

- Status changed from New to Closed

I've added a check on the tsa URL, this will prevent a crash and log that the URL is unreachable and states that the signing will be done without timestamp.
Don't know why the geotrust URL is no longer available, but note that you can override that URL in the preferences with one provided by your CA.