Lasso - Development #1443

Backport full support for password encrypted signing keys to lasso 2.2.2

18 mai 2012 09:04 - Benjamin Dauvergne

Statut:	Fermé		**Début:**	18 mai 2012
Priorité:	Normal		**Echéance:**	
Assigné à:			**% réalisé:**	0%
Catégorie:			**Temps estimé:**	0:00 heure
Version cible:	future			
Patch proposed:			**Planning:**	
Description				
The password must be passed from the server object to the nodes and to the respective loading API in openssl and xmlsec.				

Historique

#1 - 18 mai 2012 14:20 - Benjamin Dauvergne

- Fichier backport-encrypted-private-key.patch ajouté

The backport as been pushed into the branch named rel-2-2-2-backport-key-with-password, tip of it is commit 1d1bba.

There is a minimal ABI breakage by addition of a field of signature « const char *private_key_password » to the structures LassoSamlp2RequestAbstract, LassoSamlp2StatusResponse and LassoSaml2Assertion but the effect should be nil on users of the python bindings especially as the library and binding code are going to be recompiled.

I also attach a patch upon lasso-2.2.2.tar.gz to this comment.

#2 - 18 mai 2012 14:20 - Benjamin Dauvergne

- Statut changé de Nouveau à Solution déployée

#3 - 18 mai 2012 14:22 - Benjamin Dauvergne

- Description mis à jour

#4 - 03 septembre 2015 16:47 - Benjamin Dauvergne

- Version cible mis à future

#5 - 03 septembre 2015 16:54 - Benjamin Dauvergne

- Statut changé de Solution déployée à Fermé

Fichiers

backport-encrypted-private-key.patch	31,1 ko	18 mai 2012	Benjamin Dauvergne