Lasso - Development #101

Do not check for proper loading of a public key in LassoProvider constructor

18 juin 2010 09:51 - Benjamin Dauvergne

Statut:	Fermé	**Début:**	18 juin 2010
Priorité:	Normal	**Echéance:**	18 juin 2010
Assigné à:	Benjamin Dauvergne	**% réalisé:**	90%
Catégorie:	Core	**Temps estimé:**	4:00 heures
Version cible:	2.3.0		
Patch proposed:		**Planning:**	

Description

Historique

#1 - 18 juin 2010 09:53 - Benjamin Dauvergne

The check was removed. But I also made straight the error code for missing keys or chain of cert when checking signatures:
- if a public keys or chain of cert was put, and we cannot load it, we return an error in the LASSO_DS_ERROR namepsace (like PUBLIC_KEY_LOADING_FAILED OR CHAING_OF_CERT_LOADING_FAILED).
- if there is no public key (and no chain of cert for XML signatures) we return LASSO_PROVIDER_ERROR_MISSING_PUBLIC_KEY.

#2 - 02 juillet 2010 15:43 - Clément Oudot

Benjamin Dauvergne a écrit:

> The check was removed. But I also made straight the error code for missing keys or chain of cert when checking signatures:
> - if a public keys or chain of cert was put, and we cannot load it, we return an error in the LASSO_DS_ERROR namepsace (like PUBLIC_KEY_LOADING_FAILED OR CHAING_OF_CERT_LOADING_FAILED).
> - if there is no public key (and no chain of cert for XML signatures) we return LASSO_PROVIDER_ERROR_MISSING_PUBLIC_KEY.

It is ok when loading provider into Lasso::Server object, but I still have the check when I load Lasso::Server from dump.

#3 - 19 juillet 2010 16:29 - Benjamin Dauvergne

- Statut changé de Nouveau à Fermé