

Lasso - Development #49

Report which assertion is signed and who signed it

21 May 2010 10:26 PM - Benjamin Dauvergne

| | | | |
|--|---------|------------------------|-------------|
| Status: | Nouveau | Start date: | 21 May 2010 |
| Priority: | Normal | Due date: | |
| Assignee: | | % Done: | 0% |
| Category: | Core | Estimated time: | 20:00 hours |
| Target version: | future | Planning: | |
| Patch proposed: | | | |
| Description | | | |
| Extract from a comment in mod_mellon in auth_mellon_handler.c:936 : | | | |
| « | | | |
| /* TODO: lasso only verifies the signature on the <i>first</i> assertion * element. Therefore we can't trust any of following assertions. | | | |
| * If the Response-element is signed then we can trust all the * assertions, but we have no way to find what element is signed. | | | |
| */ | | | |
| » | | | |
| It would be useful to add a quark attachment to nodes giving their signature validation status, mainly request/response messages and assertions. | | | |

History

#1 - 22 May 2010 08:48 AM - Benjamin Dauvergne

- Tracker changed from Bug to Development

#2 - 27 July 2010 10:51 AM - Benjamin Dauvergne

- Category set to Core

- Target version changed from future to 2.4.0

#3 - 15 June 2012 09:30 AM - Benjamin Dauvergne

- Assignee deleted (Benjamin Dauvergne)

#4 - 22 June 2015 07:07 PM - Benjamin Dauvergne

- Target version changed from 2.4.0 to future