

Lasso - Bug #180

lasso_provider_get_first_http_method does not work most of the time

27 Jul 2010 10:46 AM - Benjamin Dauvergne

Status:	Fermé	Start date:	27 Jul 2010
Priority:	Normal	Due date:	
Assignee:	Benjamin Dauvergne	% Done:	90%
Category:	Core	Estimated time:	0.00 hour
Target version:	2.3.3	Planning:	
Patch proposed:			

Description

The current implement check support for the binding on the client and on the remote provider which is useless. We should only check for support on the remote provider. A better idea would be to check for Lasso supported bindings, and for coherence for profile having a reponse. (i.e not ARTIFACT for all profile but SingleSignOnService)

So for SingleSignOn we must check that we have a synchronous AssertionConsumer (POST, or Artifact).

For SOAP (and so all AssertionQueryRequest) no need to check support on local provider.

For Logout, NIDManagementm and NIDMapping for each synchronous binding found we check that we support another synchronous binding for the response.

History

#1 - 27 Jul 2010 10:46 AM - Benjamin Dauvergne

- Target version changed from future to 2.3.1

#2 - 08 Sep 2010 03:29 PM - Benjamin Dauvergne

- Target version changed from 2.3.1 to 2.3.3

- % Done changed from 0 to 90

I must verify that what I have done for endpoint storage in 2.3.1 is enough to close this bug.

#3 - 10 Oct 2011 04:46 PM - Benjamin Dauvergne

- Description updated

- Status changed from Nouveau to Résolu (à déployer)

Fixed completely for SAML-2.0 with commit [b7a94f2cb80](#).

#4 - 10 Oct 2011 04:47 PM - Benjamin Dauvergne

- Status changed from Résolu (à déployer) to Fermé