Morpho - Bug #5741

Decide on login procedure

11/20/2012 12:16 PM - ben leinfelder

Status:	Resolved		**Start date:**	11/20/2012
Priority:	Normal		**Due date:**	
Assignee:	ben leinfelder		**% Done:**	0%
Category:	morpho - general		**Estimated time:**	0.00 hour
Target version:	2.0.0		**Spent time:**	0.00 hour
Bugzilla-Id:	5741			

Description
Out of band in browser? Embedded browser? ECP?

Related issues:		
Blocked by Morpho - Bug #5736: Morpho DataONE refactor - tracker	**New**	**11/19/2012**
Blocked by Morpho - Bug #5803: Tag a release of ECP client code	**Resolved**	**01/23/2013**
Blocked by Morpho - Bug #5757: Add identifier scheme drop down to id conflict...	**New**	**12/03/2012**

History

#1 - 12/31/2012 02:45 PM - ben leinfelder

I have the "simple-ecp-client" java library in use in Morpho now. I'm working with the developer for that project to make it work with CILogon and to make it more stable.
Given the dearth of ECP providers we will probably become a KNB identity provider and enable ECP.
The login procedure is pretty straightforward: select an IdP, enter your username and password, get a certificate returned from CILogon. Done.
I have this working locally in my Morpho workspace, but am hesitant to commit since it relies on the simple-ecp-client that will need to be built and installed locally for the Maven dep (not to mention the customizations I have for it to even make it work in a prototype state). So that will be forthcoming once the library is stabilized.

#2 - 01/03/2013 01:59 PM - ben leinfelder

I have Morpho using the Java ECP (simple-ecp-client) to get a client certificate. the library is in my github and I have a Hudson job for building it into our dev-testing Maven repo. I'd feel better if we had a more stable library to build from, but at the moment it works for us and we have complete control over the codebase we are depending on (which is a plus).

#3 - 01/23/2013 10:18 AM - ben leinfelder

We are going with ECP. There are other, more operations-based, tasks that will need to be done to support this in a production environment, but this bug can can closed.
For KNB IdP:
https://redmine.dataone.org/issues/3394

#4 - 03/27/2013 02:31 PM - Redmine Admin

Original Bugzilla ID was 5741