

2018-02-02 Meeting notes

Date

02 Feb 2018

Attendees

- [Kristin Martin](#)
- [Tania Fersenheim](#)
- [Sebastian Hammer](#)
- [Laura Wright](#)
- [Sabrina Bayer](#)
- [Kristen Wilson](#)
- [George Stachokas](#)
- [Michael Winkler](#)
- [Felix Hemme](#)
- [Ann Crowley](#)
- [Peter McCracken](#)
- [Charlotte Whitt](#)
- [Martina Tumulla](#)
- [Sebastian Weigel](#)
- [Bethany Greene](#)
- [Kirstin Kemner-Heek](#)
- [Khalilah Gambrell](#)
- [Jacquie Samples](#)
- [NISO IPA](#)
- [Ann-Marie Breaux](#)
- [Steven Brown](#)

Discussion items

Item	Who	Notes
Minute taker?	Kristen Wilson	
General Announcements <ul style="list-style-type: none">• Meeting Friday, Feb. 9?• Meeting at ER&L?	Kristen Martin	Feb. 5 meeting <ul style="list-style-type: none">• ALA is next week, but most people are still available• Kristen Wilson will chair the meeting in place of Kristen Martin ER&L March 4-7 <ul style="list-style-type: none">• Attendees include Kristin, Kristen, Peter, Eric, and Ann-Marie• There will be two FOLIO presentations• We may plan an informal meeting, but there will be not big public event
Madrid Developers Meeting Update from the SIG Expert front <ul style="list-style-type: none">• Tags and Workflows breakout sessions• Codex and Inventory Search	Martina Tumulla and Peter McCracken	Martina gave an update about the tags and workflows break out sessions. Workflows: <ul style="list-style-type: none">• Mainly about technical aspects of the workflow engine, along with a few functional requirements• There is a need for more use cases across all SIGs• Also examples of cross-app workflows• Next step: Filip will do an update of his sketches and present to SIGs• RM small group will meet again and begin discussing use cases Tags: <ul style="list-style-type: none">• Pros — flexible and simple, cons — can be messy without taxonomy• We need a way manage the tags somehow: delete, relabel, control• Filip will work on some designs for tag management UI• Important that tags can be reported on• Question: Are tags cross-app? Yes• Acquisitions will be used for a model before the tag system expands• Question: Will there be one admin area for tags across FOLIO or a separate list within each app? Still TBD Additional notes and information are located in this Google Drive folder

<p>E-holdings app update and Demo</p>	<p>Khalilah Gambrell</p>	<ul style="list-style-type: none"> • The e-holdings app is available at folio.frontsid.io <ul style="list-style-type: none"> • It is available for everyone to use • UN/PW is admin/admin • Current functionality includes searching, viewing, selecting, and managing holdings • Future development includes managing coverage and embargoes, more pagination, search filters, search types (ISSN, publisher, etc.), and security. • Question: What does the "patron view" toggle control? <ul style="list-style-type: none"> • Right now, just visibility on the A to Z list • There may be a desire to control other displays, such as discovery service, link resolver, etc. • These can be considered for future work • Question: Has the the demo site has been integrated with the rest of the alpha? <ul style="list-style-type: none"> • Yes, it is in the folio Github repository and the alpha site • Some features may be a little delayed because they are deployed to the Frontside site first • Question: will there be a link into the native KB interface? <ul style="list-style-type: none"> • Haven't discussed this yet, but can consider for future development
<p>Inventory search update and demo</p>	<p>Charlotte Whitt</p>	<ul style="list-style-type: none"> • Charlotte gave a demo of the alpha set up, which includes MARC records that have been converted to codex metadata elements • Can search, filter, view, and duplicate records • Can add notes to a record and tag a user • Charlotte will share a discuss post for additional questions and feedback shortly • Question: Is there a place where we can use this system ourselves? <ul style="list-style-type: none"> • Not yet, but devlops is working on it • Charlotte will share when available
<p>Codex search update and demo</p>	<p>Charlotte Whitt</p>	<ul style="list-style-type: none"> • Charlotte gave a demo of the codex search, which searches across a local inventory and a knowledge base • Right now there is only one KB, but it will be possibility to have multiple KBs <ul style="list-style-type: none"> • Each KB would be represented separately • E.g., EBSCO KB and GOKb • It will also be possible to have multiple local inventories <ul style="list-style-type: none"> • E.g., libraries in a consortium, catalog vs. remote storage • Can search, filter, view full records • Question about holdings status: does this refer just to e-resources from KB or print availability? <ul style="list-style-type: none"> • Right now it just refers to KB resources • The terminology for this filter may be confusing – we need to clarify it's just for the KB • It may also be useful to have a separate print availability search • Question: How will FOLIO handle resources that have a KB record and an inventory record <ul style="list-style-type: none"> • Sebastian: Codex should be capable of merging two instances that may be the same thing if appropriate metadata exists – we will need to talk more about how to accomplish this • There may also be possibilities for synchronization between the KB and inventory • Peter: Stressed that inventory can include print and electronic resources, as well as things like IR, ETDs, etc. • We may need some integrations between inventory and e-holdings to reduce duplications • When GOKb is integrated, FOLIO will also need a way to manage holdings, since GOKb doesn't do that natively • We will need to continue this discussion next week
<p>FOLIO ERM update</p> <ul style="list-style-type: none"> • Madrid meeting presentation 	<p>Kirstin Kemner-Heek</p>	<ul style="list-style-type: none"> • Kirstin put forward a proposal devleop full ERM functionality and integrate it into the FOLIO software and roadmap • This was original proposed at Madrid and was approved by the Product Council on Feb. 1 • The proposal includes funding for a development team that would include programmers, a product owner, and a UX designer. • We will also need to pull together functional experts. These will likely include the RM SIG, plus other experts from the German consortia partners • SIG members should read the full proposal and prepare for more discussion next week.

Action items

