FOLIO Product Council

The FOLIO Product Council will act on behalf of the FOLIO community to express and champion priorities in the development of the FOLIO Library Service Platform, and ensure the relevance and cohesiveness of the FOLIO project. For more information, see the FOLIO Product Council Charter.

Any member of the community who has ideas, concerns, issues or questions about any aspect of the FOLIO project may raise them with the Product Council by slacking or emailing individual members, bringing up concerns on the Product Council Slack channel, or recommending items for future agenda topics at the end of each meeting. Additionally community members are encouraged to log App ideas on this page: https://wiki.folio.org/display/PLATFORM/FOLIO+App+Ideas

PC To do list:

Product Council Action Items

Email: product-c@ole-lists.openlibraryfoundation.org

Slack: https://folio-project.slack.com/archives/CTYQZ7PF1/p1633110340064100

Voting/Decisions

- Every decision, whether done through lazy consensus or vote, is recorded
- Lazy consensus
  - Doesn’t mean unanimous consensus, but general agreement or silence
  - Done by individuals present in the conversation
  - Length of time for lazy consensus: give people a specific length of time to review, generally by the next PC meeting
  - Explicitly call out our decisions and record them
  - Should take into consideration the wishes of the whole FOLIO community
- PC members only may request a formal vote, if they feel like lazy consensus is not occurring
- Provide clarity when a formal vote needs to occur, e.g., A formal vote will now occur.
- Provide a time-frame for voting
  - Should be provide a voting period with explicit time-period, generally no longer than by the next PC meeting
  - PC members can abstain (I was present for the vote, but chose not to vote; versus, I was not aware or present)
  - Over half of PC members must vote, majority of votes calls the decision
  - PC members may designate a proxy to vote in their place if needed

The Team

<table>
<thead>
<tr>
<th>Name</th>
<th>Affiliation</th>
<th>Roles</th>
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<tbody>
<tr>
<td>Anya Arnold</td>
<td>EBSCO</td>
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<tr>
<td>Brooks Travis</td>
<td>Missouri State</td>
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<td>Gang Zhou</td>
<td>Shanghai Library</td>
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<tr>
<td>Jesse Koennecke</td>
<td>Cornell</td>
<td>Co-chair</td>
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<tr>
<td>Kristin Martin</td>
<td>Chicago</td>
<td>Co-chair</td>
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<td>Martina Schilt</td>
<td>GBV</td>
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<td>Martina Tumulla</td>
<td>HBZ</td>
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<td>Owen Stephens</td>
<td>Knowledge Integration</td>
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<tr>
<td>Peter Murray</td>
<td>Index Data</td>
<td>Secretary</td>
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<tr>
<td>Philip E Schreur</td>
<td>Stanford</td>
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<tr>
<td>Sharon Wiles-Young</td>
<td>Lehigh</td>
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Product Council Leadership

- Product Council co-chairs: Jesse Koennecke Kristin Martin
- Product Council secretary: Peter Murray
- Community Council liaison: Kirstin Kemner-Heek
- Technical Council liaison: Tod Olson

Search the Product Council Wiki

Blog stream

Create a blog post to share news and announcements with your team and company.

Recently updated

2021-12-14 Meeting notes yesterday at 6:17 PM • updated by Sharon Wiles-Young • view change
2022-01-12 Meeting notes
Future Product Council Meeting Topics

PC supports technical review of translation functionality, with further architectural considerations to be reviewed by the Technical Council.