

October 2022 Blacklight Summit Topics

Cornell University Libraries is hosting a virtual summit October 3rd through October 5th, 2022. The event page is <https://blogs.cornell.edu/blacklightsummit>.

Planners are still working out the details for the format and duration of this virtual summit, but we are seeking the Blacklight Community's feedback on potential topics for breakout groups and/or lightning talks.

We've curated a list of topics that were raised in the May summit. **Please add a + next to topics that you think should be included as a breakout group and/or lightning talk.** Feel free to add topics to the bottom of this list so others can offer their feedback on your suggestions. If you want to lead a lightning talk or a longer session, reach out to hjk54@cornell.edu with your idea so we can include that in our planning.

Topic	Votes
Sustainable Blacklight customization	+++++++
Blacklight/Solr performance and architecture	+++++++
Search relevancy configuration and testing	+++++++
Conventions and standards for documentation	+++
Blacklight roadmap	+++++++
Learning from institutions that have been using Blacklight for a while and what they've learned over time	++++
Local innovations that could be created as a Gem or plugin • Harvard lists feature • Duke homepage • Citation plugin	+
State of the Project Blacklight plugins • blacklight-marc • advanced search • range limit • etc.	+++++
Ingest pipelines (Traject and other indexing strategies)	++++
Upgrading • Solr • Rails	+++++

How to package the javascript and CSS included in the Rails engine	+++++++
Arclight / Spotlight / Samvera / Geo -Blacklight • Implementation • When to prefer over BL	+++
Providing unified search across multiple Blacklight instances	++
Sorting out support, operations and development work in a Blacklight/Solr environment.	++
Interface customization, Bootstrap, and alternatives	+++++++
Integrating other application environments with Blacklight (APIs in and out)	+++++++
Issue and PR cleanup and organizing	++
ViewComponent customizations	+