1. Update on PBCore developments over the past year
   a. Updates to the Education and Training grant
   b. PBCore webinar series with NEDCC complete and available
   c. Spanish website nearly complete
      (https://pbcore.org/pbcore-av-metadata-espanol/)
   d. Forthcoming Spanish-language webinars scheduled for February/March
2. Discussion and request for feedback on forthcoming PBCore activities
   a. Spanish translation and webinars -- how to promote these activities
   b. Full-day conference workshops, potentially alongside SAA and AMIA
3. Further development of the standard
   a. Working groups to revisit the controlled vocabularies – compiled a list of interested parties, request to go out soon
4. General discussion

PBCore meeting notes, AMIA Conference, Dec 2022

NEH funded training and education grant:
- NEDCC training workshops now on YouTube
- Spanish language translation of PBCore website nearly complete, doing final cleanup before sharing with external folks
- In original timeline of grant, we were supposed to do PBCore webinars in winter, but will now have them in late winter/early spring
- Also want to translate PBCore cataloging tool into Spanish
- Grant was supposed to include in-person PBCore training sessions at GBH, but it would have happened at same time as omicron so instead sent a survey to user base, feedback suggested that folks would want webinars and virtual education
- Considering holding full day workshops alongside major conferences so that folks can do both at the same time (instead of in-person sessions at GBH)
- Grant ends end of November 2023 (that's the extended date)

Possible future plans
- Looking at potentially trying to do a revision of PBCore controlled vocabularies
- Terms that may have changed or been missed
- Survey suggests folks are open to having a working group to work on the controlled vocab;
  Rebecca to send out emails in January to start that recruitment in earnest
Open floor:
- Hearing experiences of folks who use PBCore
- LOC cataloging system exports PBCore, starting to use a new system (Axial), one of the requirements is that they export PBCore; Rachel to do a testing phase sometime soon by sending GBH folks PBCore exports
- no broader metadata committee at this AMIA -Rebecca asks what people are using:
  - Axial (LOC and Academy of Motion Picture Sciences (I think))
  - Loose XML from a database (Dan from Ohio State University, is looking for consistency, thinking of using PBCore)

- Dan asks: are there training opportunities for folks not so familiar with PBCore?
  - Rebecca answers: training sessions will happen alongside upcoming conferences, will train on using it; can reach out to Rebecca; in return, Rebecca asks for him to send use cases for the PBCore website
  - Rebecca also answers: we used to do monthly PBCore office hours over Zoom, can consider bringing those back

- Lorena asks: is there documentation for folks who want to use Embark(?) to bring it into PBCore (cross walking style); Rebecca says she’ll look into it
- Henry had tried at the previous day’s Hack Day to fix a PBCore plugin to ArchivesSpace so that it’s compliant with Rails
  - Rebecca asks the room if anybody is able to volunteer their time to work on the plugin

Introductions:
- Rebecca Fraimow, GBH
- Karen Cariani, GBH
- Rachel Curtis, LOC
- Lorena Ramirez-Lopez, AMIA/Webrecorder/Google
- George Latymer,
- Tani Nakamoto, curatorial and metadata assistant at academy of motion picture sciences (representing Teague)
- Dan Hockstein, AV preservation/digitization lead at Ohio State University; worked as a QC person on a MacNeil Lehrer project
- Miranda Villesvik, GBH
- Bob Curtis-Johnson, Summit Day Media
- Sigga Regina, Collection manager at Iceland Museum
- Henry Borchers, University of Illinois

What is PBCore:
- XML metadata standard built out of Dublin Core, able to have more descriptive AV elements/media properties
- XML based, but also can be a content standard/guideline for database design
- more consistency in terms and metadata structure; more flexible of a metadata schema
- GBH became responsible for PBCore around 2012, uses AMIA conferences to see how the field wants the schema to be used/grow

General talk:
- Talk of different terms to describe the same concepts
- Tani talks about cataloging things by a different standard; having to consult cataloging department separately, completely different departments maintaining the standards from the people working with the metadata