

Audubon Core Maintenance Group  
Online meeting: [link](#)  
2022-10-28

## Meeting notes:

Participating: Ed Baker, Steve Baskauf, Dan Stowell, Rebecca Snyder, Kate Webbink  
Regrets:

- I. Quick catch-up
- II. Working sessions for TDWG Interest and Task Groups
  - A. <https://www.tdwg.org/conferences/2022/working-sessions/>  
AC session will be 17:00 UTC, Thu 10th Nov
  - B. Steve will attend, hoping for help with note taking, who else can come?
    1. Kate W'll be there
  - C. Opportunity to discuss View Controlled Vocabularies (agenda item below).  
Target people who have previously shown interest. Ask TDWG for Twitter notice? Send an email announcement? Slack?
- III. Discuss whether Views Controlled Vocabularies are ready go to public comment:  
<https://github.com/tdwg/ac/issues/245>
  - A. Consensus: ready for public comment
  - B. Ed to declare public comment open on GitHub (Monday - come to working session)
- IV. Thoughts about possible solution to issue of identifying labels:  
<https://github.com/tdwg/ac/issues/246>  
Still to be determined: how to serialise multiple values (pipes?)? How to store the value if `lptc4xmpExt:CVterm` is a iri, use `ac:tab`, or `dc:description`, or??
- V. Announcing name change – ‘Audiovisual Core’ (colloquially “AuviCore”, Namespace remains AC)
  - A. Consensus :working group is ready to change name
  - B. Steve to give execs a heads-up [that we’re going ahead with it]
  - C. To do: write up proposal, update repo
- VI. Future plans
- VII. Date for next meeting

**Suggestions for Tweets:** How to label a label? Come to the AudubonCore Working Session Nov 10th @17:00UTC to talk about how to potentially identify labels in AC ([link](#))

**Or:** Ce n’est pas un label. Come nerd out with AudubonCore ([link](#)) and talk about how to identify labels and organism views in your DwC data (use pic of Magritte pipe, or a basic pic of a label)

**Or:** Preference for posteriors (views that is)? Come talk proposed view terms with AudubonCore Nov 10 @17:00 UTC ([link](#)) (use pic of posterior view of an insect)