2022-09-22 Outreach WG Agenda and Notes

Date

22 Sep 2022

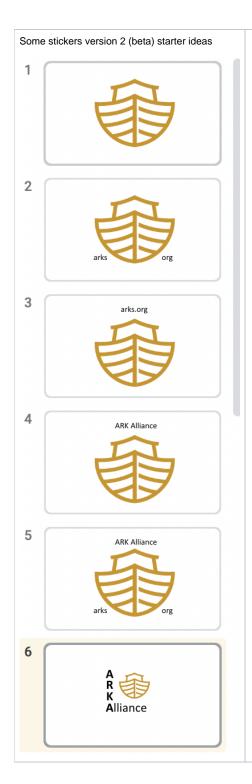
Attendees

- Maria Gould
- John Kunze
- Julien Antoine Raemy
- John Jung Donny Winston

Goals

Discussion items

Item	Who	Notes
Announcements		Donny Winston some outreach (not necessarily related to ARK but it was mentioned) done for FAIR Data Podcast (https://www.researchspace.com/fair-data-podcast).
Calls for papers, submission deadlines, upcoming meetings: Calendar of events		Donny Winston will go to the 1st FAIR Digital Objects Conference https://www.fdo2022.org/ in Leiden.
Any news items we should blog about?		
New WG member John Jung		Welcome to John, programmer Analyst at the University of Chicago Library! Among other things, John works on minting ARKs and IIIF.
New ARK service U of Toronto Scarborough		Article published on Code4Lib about a new "EZID-light" service which contains its own resolver.
		John Kunze will reach out to them and see if they can be involved in the ARK Alliance.





?

jr: hex-shaped stickers are better than circular stickers

John Jung: 3 or 4. Perhaps we should add something on the sticker that states that this is about persistent identifiers? I have access to Adobe Illustrator if that helps

dw: could add URL into the boat to be more compact, but I don't feel strongly; like adding "persistent ids"; maybe try adding words on side of ship for compactness; maybe using ark: 99166 (organizational NAAN) as a self-referential ARK for the ARK Alliance?

Maria Gould: Combination of 4 (ARK Alliance above) and 3 (arks.org below), but not separating the url like in 5.

jj: I like that the boards have a gap at the bow, to make it a 3d object

dw: incidentally, why don't we use the "arks" topic ("github topic") in our github repo, like htt ps://github.com/topics/arks does? (the "ark" topic gets lots of stuff that would not work well for us)

Action items

- The Johns to look at the IIIF blog post series that Julien Antoine Raemy wrote.
- Why don't we use the "arks" topic in our github repo, like https://github.com/topics/arks does?