

2019-03-20 - VIVO Committers Meeting

Date

20 Mar 2019

Call-in Information

- <https://duraspace.zoom.us/my/vivo1>

Attendees

blocked URL Indicating note-taker

1. ~~Graham Triggs~~
2. ~~Mike Conlon~~
3. [Brian Lowe](#)
4. ~~Benjamin Cross~~
5. [Jim Blake](#)
6. ~~Tim Worrall~~
7. ~~John Ferreira~~
8. ~~Muhammad Javed~~
9. [Huda Khan](#)
10. [Ralph O'Flinn](#)
11. [Andrew Woods](#)

Agenda

1. [March \(18-29\) sprint](#)

- a. For quick review

- i.

- ii.

Unable to locate Jira server for this macro. It may be due to Application Link configuration.

2. TAMU Scholars d
3. VIVO conference proposals

Notes

Sprint updates

1. Update on Docker work

TAMU Scholars

1. Read-only UI
2. Ralph is interested in moving UI efforts forward
 - React-js and GraphQL
3. TAMU extracts/harvests from VIVO triplestore
 - Populates Solr with multiple cores ("collections")
4. Could represent an opportunity to test VIVO design approaches
5. Interest in promoting a "messaging" approach
 - Supports a decoupled architecture
 - A "pull" approach may require more effort to customize for users
 - Could potentially use the same eventing system to populate internal index as well as push externally
6. Maybe establish a new mechanism for populating derivative stores
 - Interface: listen to events from triplestore
 - Current Solr indexing would fit into this mechanism (i.e. implement interface)
 - Pushing external messages could be another implementation of the interface
 - Would require updates to applicationSetup.n3
 - Other configuration happens within the displayModel
 - DocumentModifier config should likely be pulled out of the displayModel, and put into applicationSetup.n3
 - Rationale for config to be in the displayModel was for UI/runtime updates

+ add as topic to dev call: derivative store mechanism

+ ask TAMU to come give a demo

VIVO conference proposals

- 1. Deadline: Apr 14th
- 2. Fly-in outputs

Actions

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Previous Actions

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