

2020-01-22 - VIVO Committers Meeting

Date

22 Jan 2020

Call-in Information

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

Attendees

★ Indicating note-taker

1. [Brian Lowe](#) ★
2. [Mike Conlon](#)
3. [Benjamin Gross](#)
4. [Ralph O'Flinn](#)
5. [Don Elsborg](#)
6. [Andrew Woods](#)
7. [Huda Khan](#)

Agenda

1. Reviewing / merging
 - a. [authorization update for self editors](#) - no JIRA
 - b. [Update Error Prone](#) - [blocked URL](#)VIVO-1737 - Update Error Prone and make it possible to disable [IN REVIEW](#)
2. [Triple store recommendation](#)
3. [Architectural diagrams](#)
4. Installation process
 - a. Possibility? <https://installbuilder.bitrock.com/installbuilder-features.html>

Notes

Previous action item: Mike Conlon to share updates to VUE that enable Java 8 / 11 build to pass

- Mike tried to contact VUE team, but is no longer an active project.
- Plan is to fork VUE into VIVO-community.

1. Reviewing / merging

[authorization update for self editors](#) - no JIRA

- Addresses issue where self editors are able to edit things they do not have access to if they manipulate URI parameters
- Fix seems to introduce issue where faux properties that should be editable are no longer editable; this needs to be further investigated and tested.
- Brian will take a look at the faux property issue.
- This issue may warrant a 1.11.1 release when resolved.

[Update Error Prone](#) - VIVO-1737 - Update Error Prone and make it possible to disable [IN REVIEW](#)

- Seems straightforward: includes a small number of code improvements needed to pass the scan done by the newer version of Error Prone. Benjamin and Ralph will review.

2. Triple store recommendation

- Statement should reinforce core idea that a complete, open technology stack will continue to be provided, even if the component parts are further decoupled.
- Should also become easier for people to install the complete, open stack.
- Change should take place for the next release.
- RDF delta messaging is likely an important future VIVO feature that should work with all triple stores.

3. Architectural diagrams

- Mike presented slides illustrating a possible future VIVO component ecosystem.
- synthesizes / reflects ideas discussed recently in the development community, especially at Orlando architecture meeting
- remain ontology-driven application
- thorough use of APIs and decoupling
- triple store, admin store, asset store; leverage existing solutions for managing user accounts in an admin app
- profile app, ETL app with first step transformation to JSON documents, and edit app.

Actions

- [Brian Lowe](#) to review <https://github.com/vivo-project/Vitro/pull/106>

- [Benjamin Gross](#) to review
- [Ralph O'Flinn](#) to review

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Previous Actions

- Move `develop` to `master` after 1.11.0 release
- [Mike Conlon](#) to share
- [Huda Khan](#) to review:
- [Brian Lowe](#) to review:
- [Ralph O'Flinn](#) to review

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