

# 2019-04-03 - VIVO Committers Meeting

## Date

03 Apr 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. Resolving: Unable to locate Jira server for this macro. It may be due to Application Link configuration.
2. Finalizing /
  - a. <https://github.com/vivo-project/vivo/tree/sprint-search> and
  - b. <https://github.com/vivo-project/Vitro/tree/sprint-search>
3. Populating derivative stores
  - a. Notes from last call:

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

## Notes

- Considering presentations for VIVO conference. Huda: Won't be there but any thought about presentations on architectural fly-in outcomes? Andrew: Is planning/hoping to go and perhaps doing a state of VIVO update presentation which would include review of architectural directions. Brian: may also be able to contribute and plans on being at conference.
- VIVO 1685: Docker images have been created. Sprint search branches probably need to be brought up to date - probably rebase on develop.
  - Could collaboratively work through this issue live
  - Instructions/links for docker can be found here: <https://github.com/vivo-community/vivo-docker2>. Issue has steps go through
  - Rebased sprint-search branches in VIVO and Vitro with develop. The latter didn't require any changes but VIVO required a change (the solr/pom.xml file had been removed in the sprint search).
  - After rebase, the docker compose step went through without the old JAVA error.
    - did a git rm for the file, didn't seem to like it. then did git add, didn't like it. git status showed things ok, tried rebase again. then it was fine.
  - Although build process indicated the database was setup, starting the application resulted in error indicating connection to MariaDB/the database was not working

## Actions

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## Previous Actions

