2019-08-06 - VIVO Development IG

Date

06 Aug 2019

Call-in Information

Time: 11:00 am, Eastern Daylight Time (New York, GMT-04:00)

To join the online meeting:

- Go to: https://lyrasis.zoom.us/my/vivo1
- One tap mobile:
  - US: +16699006833,,9358074182# or +19292056099,,9358074182#
- Or Telephone:
  - US: +1 669 900 6833 or +1 929 205 6099 or 877 853 5257
  - Meeting ID: 935 807 4182
- International numbers available: https://zoom.us/u/aeANHanzED

Slack

- https://vivo-project.slack.com
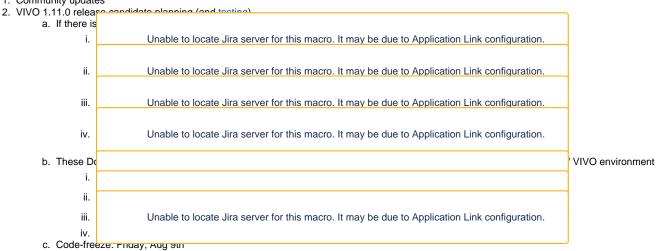 - Self-register at: http://bit.ly/vivo-slack

Attendees

blocked URL Indicating note-taker

1. Ralph O'Flinn
2. Andrew Woods
3. Brian Lowe
4. Don Elsborg
5. María Amalia Flórez Huertas
6. Huda Khan ⭐
7. Benjamin Gross
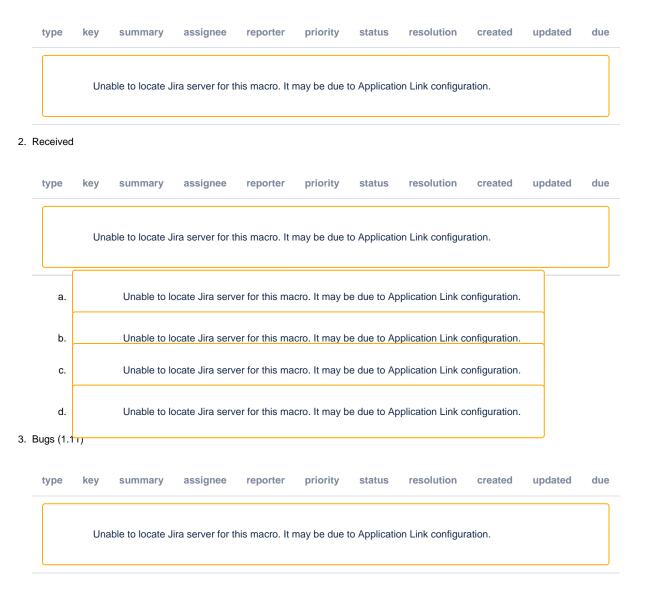8. William Welling

Agenda

1. Community updates
2. VIVO 1.11.0 release candidate planning (and testing)
   a. If there is
      i. Unable to locate Jira server for this macro. It may be due to Application Link configuration.
      ii. Unable to locate Jira server for this macro. It may be due to Application Link configuration.
      iii. Unable to locate Jira server for this macro. It may be due to Application Link configuration.
      iv. Unable to locate Jira server for this macro. It may be due to Application Link configuration.
   b. These Do   VIVO environment
      i.
      ii.
      iii. Unable to locate Jira server for this macro. It may be due to Application Link configuration.
      iv.
   c. Code-freeze: Friday, Aug 9th
      i. Release candidate to be published: Monday, Aug 12th
3. VIVO Cross-linking
4. RDF-Delta-TDB (the diff)
5. In-review tickets

a.

type	key	summary	assignee	reporter	priority	status	resolution	created	updated	due

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

Tickets

1. Status of In-Review tickets

type	key	summary	assignee	reporter	priority	status	resolution	created	updated	due

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

2. Received

type	key	summary	assignee	reporter	priority	status	resolution	created	updated	due

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

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

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

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

3. Bugs (1.11)

type	key	summary	assignee	reporter	priority	status	resolution	created	updated	due

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

Notes

[Draft notes in Google-Doc](#)

Not observations to the agenda for today.

1. Not community updates for today.
2. VIVO 1.11.O release

2a. i. It's in progress.

1. ORCID (1670) Step 2 "member" credential. It's going to be a screencast. ADAGGIO will also check VIVO 1670 to test the integration with sandbox credentials.
2. PubMed and CrossRef (VIVO 1415). *Ralph* will test it to confirm it behaves as ORCID works.

Don mentions the functionality could be activated by the provider instead of VIVO leading the connection.

Iii. 1287 will be done today.

2b. Docker tickets

Huda mentioned it's still in process. It could be a port issue connecting with local instead of the docker one.

Don asked if the images must be burned. The answer is that it has to be done.

ADAGGIO will take a look of Docker at Slack channel, specifically images usage and storage.

2c. *Ralph* brings up the Ontology update. There are some changes added to the ticket.

Don will do the changes, push and test them. It will be done today. It refers to Honors and Awards sub-class. It doesn t relate to EVENTS.

Release candidate will be published on Monday or Tuesday. *Ralph* will let the community know.

1. *Huda* shared cross-linking information. It worked before for Cornell instance and the project done before. It should be working now. It could be a better mechanism than the one described there. *Huda* will include documentation to link to SolrDB.

ADAGGIO is still pending to bring testing "linking process" results.

1. RDF-Delta

Huda includes 2 parts of the code with Json and then some queries..

William mentioned his testing results and he finds it s important to synchronize the index online. He is looking forward to include the integration achieved at the VIVO vitro. TDB is faster than SDB which has a lot of wrap arounds.

Andrew summired the result is kind of a red flag for the University.

William invites attendees to test it out to find a better way.

Actions

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Previous Actions

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