# caArray-caIntegrator – Status Meeting Minutes

**November 15, 2011**

## Attendees:

|  |  |  |  |
| --- | --- | --- | --- |
| Andrew Sy | Y | Mervi Heiskanen | Y |
| Andy Evans |  | Michael Benham | Y |
| Cuong Nguyen | Y | Quy Phung | Y |
| Don Swan | Y | Rashmi Srinivasa | Y |
| Eve Shalley |  | Robert Shirley |  |
| Henry Schaefer | Y | Rod Winkler |  |
| Jacob Mensah | Y | Shine Jacob | Y |
| Jill Hadfield | Y | Sriram Kalyanasundaram |  |
| JJ Pan |  | Tony Kerlavage |  |
| JP Marple | Y | Will Fitzhugh | Y |
| Juli Klemm | Y | Xiaopeng Bian | Y |
| Larry Brem | Y | Yeon Choi |  |
| Maki Duncan |  | Zhong Li | Y |

## Discussion:

### caArray:

* caArray 2.5.0 status:
  + **BDA-Lite** - **AHP 3.0** track setup:
    - ARRAY-2103, ARRAY-2121 - Complete.
    - ARRAY-2105 – Requested waiver. Larry is talking to Robert Shirley.
  + Installer testing – In Progress.
    - Completed bug fixes: ARRAY-2124, 2125, 2144, 2145, 2141, 2142, 2147, 2148.
    - Testing in progress: ARRAY-2126, 2127.
  + Hudson Continuous Integration build – In Progress.
    - Completed bug fixes: ARRAY-2021, 2120, 2122, 2123.
    - Testing in progress: ARRAY-2064.
  + [Andrew:] Discussion of approach towards:
    - Remote file locations: Need to determine security complications and LOE before decising whether to pursue.
    - Transaction spanning file system and database.
* Project plan is here: <https://ncisvn.nci.nih.gov/svn/caarray2/trunk/docs/project_management/caArray_Project_Plan.mpp>

### caIntegrator:

* Version 1.3.1 – request for stage completed. QA & Appscan on Stage pending
* Jboss upgrade and PTE form – In progress.
* TCGA Investigators meeting – demo/poster.
* Updated project plan is here: [https://ncisvn.nci.nih.gov/svn/caintegrator2/trunk/docs/project\_management/caintegrator\_project\_plan.mpp](https://ncisvn.nci.nih.gov/svn/caintegrator2/trunk/docs/project_management/caintegrator_project_plan.mpp" \t "_blank)

### TRANSCEND:

* Met UCSF to go over permissions wireframes. More discussion is required to finalize the permissions use case.
* Next steps:
  + Create sample experiments in caArray. Juli will follow up with Maureen Colbert.
  + Update permissions wireframes to reflect latest understanding about the data.
  + Need to clarify how timepoints will be represented and used in caIntegrator. What type of analysis across timepoints do they need to perform?
  + Juli will follow up with Eve to set up another meeting with Sarah.

### Xenoline:

* Recommendations were sent out. Waiting for sample data and meeting with their team.

### Systems and DBA:

* Apache updates this week. caIntegrator Dev and QA servers already upgraded.

### Documentation:

* Jill is working with Don to update the User’s Guide.
* Review at next week’s status meeting.

### Support and Knowledge Center:

* Don and Rashmi reviewed MAT-KC article on importing large data sets.

## Open Action Items:

* Full list of closed and current action items are available here: <https://ncisvn.nci.nih.gov/svn/caarray2/trunk/docs/project_management/caArray_caIntegrator_Action_Items.xlsx>

| **Item #** | **Description** | **Responsible Party** | **Date Identified** | **Disposition** |
| --- | --- | --- | --- | --- |
| 5. | Set up a meeting to discuss caGrid 1.2 upgrade | Shine Jacob | 8/4/2011 | Not Started |
| 13. | caArray and caIntegrator demos for JJ | Rashmi Srinivasa and Shine Jacob | 9/6/2011 | In Progress |
| 14. | Talk to the UPT team re: dissuading caArray users from creating groups within UPT. | JJ Pan and Larry Brem | 9/6/2011 | In Progress (UPT team working on it) |
| 20. | Work with Eve to schedule meeting with UCSF | Juli | 11/15/2011 | Not Started |
| 21. | Links to the caArray User’s Guide on the Download Center -> Download page are incorrect. | Rashmi Srinivasa | 11/8/2011 | Not Started |
| 22. | Create sample experiments in caArray to represent TRANSCEND use cases. | Maureen Colbert | 11/15/2011 | Not Started |
| 23. | Update permissions wireframes for TRANSCEND to reflect the latest understanding of the data. | Andy Evans | 11/15/2011 | Not Started |