Team Updates

Tuesday, April 07, 2015

9:20 PM

**Agenda for Bond Calculator Meeting:**

1. Automation scripter waiting for more time to get the Test Cases.
2. Need at least one Test Case for automation by Monday EOD after the sprint planning.

**Meeting with Rajeeta:**

**Roadblock:** scripts had to change due to changes in the user stories.

* Big user stories are breaking down to smaller one.

**Suggestions:**

* Should minimize the updates to Acceptance Criteria.
* Should have wireframes after the sprint planning is done.
* Have additional steps in test cases so that we can write scripts well in advance in the first half of sprint.

Person involved in BC project:

1. Eliott- PD
2. Ryan kehoe- Scrum Master
3. Gavin Bai - Lead Engineer
4. Jiali - Engineer
5. Hannah Taylor - Engineer
6. Sam - Engineer
7. Chandrika - QA
8. Deekshith - QA

Updates: 16th Oct, 2015

* Keep an eye on the project status in week updates (missed Pramod current working project name and progress in this case).

**26th Oct 2015 (Monday): Updates**

* Thief helper functions: Updated code and requested for merge to Bryan Chaiklin.

**BC2** (34 automated scripts)

* [RPD:19985691](http://is.factset.com/rpd/summary.aspx?messageid=19985691):

**Calender widget is appeared on the left side of the date picker icon.** Assuming this be issue related to thief. Engineer provided fixe on **bc\_edge** prebuild and it works fine now. However, he has issue with **clear()** function from protractor (probably due to updating node version on his laptop).

* [RPD:20095064](http://is.factset.com/rpd/summary.aspx?messageid=20095064) : **Prepayment Assumptions is showing Invalid Input alert for 31417QSL9.** This seems to be chrome specific issue. Downgraded chrome version to 40 on laptop but still issue was seen, later engineers fixed the issue and it works fine now. However, it work with chrome version 29 on VMs.

**Concern:** we'll have to write unit test for each update we make to the master copy of thief-helper function which involves creating a equivalent dummy HTML code and writing the spec file for unit testing. This kind of task will take away huge chunk of time from our production.

**NOTE:** Have to learn **AngularJS** and **Thief functions** in order to write HTML dummy code.

Code reviews pending for STU and Optimizers.

**9th Nov 2015 (Monday): Updates**

* Doing software setup as laptop is formatted.
* Going through application development document for engineers (for understanding how to run the build on local machine) <http://production-applications.factset.io/web-applications/getting-started/windows.html>.
* Issue in BC: While switching b/w non-angular to angular it is failing. It used to wait automatically during this switch but now it fails intermittently during this switch. Assigned to Pramod last week but seems he made no progress (he had wrong configuration file).

Possible solution to give time while switching takes place and if it success he has to update 34 scripts to have the same changes.

* AT4, engineers asked for the requirements for automation of the application. They'll schedule a meeting this week regarding the same.

**16th Nov 2015 (Monday): Updates**

* Waiting for Kate to arrange meeting with Bryan to write unit test.
* Met with AT4 engineers to discuss about their folder structure and discussed automation requirement. Asked for the URL to start testing the app.
* Was updating BC test scripts due to lot of issues (intermittent).
* Engineers schedule the jobs and contacted Deekshith to look at the automation failures.
* Doing code reviews for Santhoshi and Priyanka.

**Pros:**

* AT4 engineers are aware about QA attributes and started adding them when the code is developed. If we have to add more qa attributes we can add it and file a merge request.

**Concern:**

* Unable to install required software to run build on the laptop (for testing thief helper functions).
* Engineers should file RPDs to look into script issues rather dropping an emails (resolved).

**Suggestion:**

* Can assign it to someone else to look into BC failures so that he can focus more on other areas.

**23rd Nov 2015 (Monday): Updates**

* Got URL from AT4 engineer to start working on Automation.
* Working on updating PA3 scripts.

**Notes:**

* Met with Priyanka Ghosh, we cannot automate most of the test cases due to the dependency of run app dialogs. However, she'll create some automation friendly test cases to begin the work.
* Asked Priyanka to create Page Object Test cases.
* Should start attending stand up meetings from tomorrow (24th Nov, 2015).

**Concern:**

* Lot of Run App dialogs, should get rid of them to have more automatable test cases.

Tracker used: JIRA

AT4 Project Manager or Scrum Master: Joanne Mangione (She)

Analyst: Priyanka Ghosh

Lead Engineer: Aaron Fetterman (he)

**30th Nov 2015 (Monday): Updates**

* Added QA IDs to pages available in repository and created **at4-main-page** page object file.
* Completed 2/6 test cases from AT4 (Anand and Deekshith together).

**Notes:**

* Asked Priyanka to create Page Object Test cases (should be on hold, as it make more sense of having them when we have application released for alpha testing).
* Created a workaround for RunApp dialog but found a bug (using text box to navigate to required document as temporary solution).

**Prons:**

* Able to pick up the At4 project soon.

**7th Dec 2015 (Monday Updates) - Deekshith**

* Looking into BC2 issues and turned out an issue to be a release blocker.
* Get the steps updated to verify that report is calculated.
* Tried running thief-helper function project but getting error saying "Automation extension crashed".

**Concern:**

* Analyst should run all the test steps.
* Need to know about the expected changes before it gets pushed to production.

**4th Jan 2016 (Monday Updates) - Deekshith**

* AT4 10 test cases on production. 3 In Progress. (4 more test cases to automate yet - Sprint(3) end - 6th Jan)
* BC2 Maintenance - 1 test case, 1 page object updated due to enhancement in the application.
* Worked on debugging BPM script - Added code to collect the **open** button reference before opening the document, added code to verify the confirmation workspace loaded.
* Did code review for Pramod.
* Helped in taking interviews.

**Issues:**

* Due to Anand's week off Deekshith took care of AT4.

**Others:**

* Want to take session for conveying them their goals, explaining project priorities.
* Consider Test Case completed count only when script is added to review board.

**Notes:**

* Have to plan for Protractor training.

**Pramod:**

* Completed 1 test case from STU (have to submit to review board).
* Started automating another test case.

**Notes:**

* **Agastya Navaneeth** said it is not possible to launch document through URLs. Have to raise request to develop some logic so that we can switch to another document through automation.

**Concern:**

* He has to submit scripts to code review.

**Priyanka:**

* Updated 1 scripts as per regression build changes.
* Worked on updating STU test cases as per code review suggestions.

**Others:**

* Asked for leave on Wednesday (asked to inform Rajeeta).

**Santhoshi:**

* Completed 5 test cases, 3 submitted to review board, 2 have to submit to review board yet.
* Started another test case.

**Notes:**

* Request raised to add BPM2 scripts to CRON but due to issue with tellus ([RPD:21162314](http://is.factset.com/rpd/summary.aspx?messageid=21162314)) it is not running as part of CRON.

**Charuvaka, Shireesha:**

* Going through manual training (Pending - Online workflows).

**11th Jan 2016 (Monday Updates) - Deekshith**

* Completed automation of 2 test cases. Sprint 4 in progress, Expected to get more 4 test cases to automate.
* BC2 Maintenance Updated script to consider for more general case.

**Pramod:**

* Completed one test case in STU and moved to production.
* Trying to improve the his overall performance.

**Notes:**

* **Agastya Navaneeth** said it is not possible to launch document through URLs. Have to raise request to develop some logic so that we can switch to another document through automation.

**Priyanka:**

* Working on finding solution to some issues found during updating STU scripts.

**Santhoshi:**

* Finishing **In Progress** test cases from BPM2 to start work on AT4 project.
* Attended Standup meeting for AT4.

**Notes:**

* Request raised to add BPM2 scripts to CRON but due to issue with tellus ([RPD:21162314](http://is.factset.com/rpd/summary.aspx?messageid=21162314)) it is not running as part of CRON.

**Charuvaka, Shireesha:**

* Going through Protractor training sessions. Completed session on **Intro to Selenium and using Customized XPATHs.**

**11th Jan 2016 (Monday Updates) - Deekshith**

* Moved AT4 test cases (4) to TellusDev.
* Application is upgraded to thief 48 so verifying if anything is broken.

**Concern:**

* Got invitation for AT4 (Handled by PBO team).

**TBD:**

* Consult with Kate regarding taking decision to attend either AT4 meeting or AT4 (Handled by PBO team) .

**Pramod:**

* Completed one test case in STU and moved to production.
* He is approaching for help to keep the work moving.
* Old DC RPD is pending, he is parallel working on the same.

**Priyanka:**

* Working on Audit test case and pa3.regression prebuild.

**Santhoshi:**

* Attended Standup meeting for AT4.
* Completed automating 1 test case and looked into another for automation feasibility.
* Completed 2 scripts from BPM2.

**Notes:**

* Follow up on **In Progress** test cases.
* Request raised to add BPM2 scripts to CRON but due to issue with tellus ([RPD:21162314](http://is.factset.com/rpd/summary.aspx?messageid=21162314)) it is not running as part of CRON.

**Charuvaka, Shireesha:**

* Going through Protractor training sessions.

**25th Jan 2016 (Monday Updates) - Deekshith**

* Completed one test case.
* Engineers are adding QA Attributes to AT4 on request.
* Scheduled recurrence jobs for AT4.
* Updated BC2 scripts and also looking into prebuild failures.

**Concern:**

* PS2 team which is going to join AT4 will have separate stand up. Thus, we'll have 3 stand up for same project.

**TBD:**

* Consult with Kate regarding taking decision to attend either AT4 meeting or AT4 (Handled by PBO team).
* Take a session on Jay's QA All Hand meeting.

**Pramod:**

* Moved 3 test cases (1 PA3, 2 STU) to production.

**Concern:**

* Has to improve delivering the updates in meetings.

**TBD:**

* Have to meet Agastya regarding launching STU documents through URLs (Deekshith).

**Priyanka:**

* Worked on updating/debugging tellus failures for **pa3.regression** and **pa3.regression2** prebuild.
* Worked on investigating slick-grid api calls via protractor.
* Starting working on **Accounts2** test plan.

**Santhoshi:**

* Completed 3 scripts from AT4.
* Took training session on protractor.
* Looked in BPM2 failures.

**Charuvaka**

* Completed Protractor training sessions.
* Handling failures seen with BPM2 during regression.

**Shireesha:**

* Completed Protractor training sessions.
* Handling performance test in BC2.

**1st Feb 2016 (Monday Updates) - Deekshith**

* One test cases in progress from AT4.
* Looked into slick-grid API (from the console you are able to access, have to check how it'll be accessed through scripts).
* Worked on BC2 maintenance.
* Took interviews, attended interview guideline training.

**Concern:**

* We are lagging behind due to more number of engineers. Probably we need more resource to walk in parallel to them.

**NOTE:**

* PBO (2nd team for AT4) team started the sprint work but we haven't started yet.

**TBD:**

* Consult with Kate regarding taking decision to attend either AT4 meeting or AT4 (Handled by PBO team).
* Take a session on Jay's QA All Hand meeting.

**Pramod:**

* Automating **trader-long-short** test case of **trader-1** test plan.
* Worked automating **trader-long-short** test case of **trader-4** test plan but moved to **Need Analyst Review** as requested by **Saadia.**
* Had conversion with **Saadia** regarding the updating in the test cases in test manager.
* OOO on 25th Jan(Monday)

**TBD:**

* Have to meet Agastya regarding launching STU documents through URLs (Deekshith).
* Has to improve delivering the updates in meetings.

**Priyanka:**

* Worked on fixing the failures in  **pa3.regression branch 01/25**  prebuild testing ( [RPD:21501163](http://is.factset.com/rpd/summary.aspx?messageid=21501163)  ).
* Looked into **exclusions-rgt-clk** script  failures of thief 0.47+0.48  prebuild ( [RPD:21550521](http://is.factset.com/rpd/summary.aspx?messageid=21550521)  ).
* Working on creating page objects for new accounts dialog as per ( [RPD:17345268](http://is.factset.com/rpd/summary.aspx?messageid=17345268)  ).
* Updated **cols-add-opts** test script as per enhancements in ([RPD:21690502](http://is.factset.com/rpd/summary.aspx?messageid=21690502) , [RPD:21668010](http://is.factset.com/rpd/summary.aspx?messageid=21668010) ).
* Investigated failures of **leverage-etf** test case as per [RPD:21682933](http://is.factset.com/rpd/summary.aspx?messageid=21682933) .
* Helped Aswani and Sudha to work on regression branch prebuild failures.

**Santhoshi:**

* **AT4**
  + Started automating **report-with-no-groupings** test case .
  + Trying to utilize slick-grid api in AT4.
  + Attended At4 agile meetings.
* **BPM 2.0**
  + Investigated Auto Cron failures for optimizers-main-page.
  + Started updating test scripts as per updates in application and per new enhancement [RPD:21667653](http://is.factset.com/rpd/summary.aspx?messageid=21667653) .
  + Filed a bug RPD [RPD:21666702](http://is.factset.com/rpd/summary.aspx?messageid=21666702) where Element in selected list is not selected when the specified element's check box is checked.
  + Discussed few UI related changes to Devin.
  + Attended catch up meeting with Nallini.
* Investigating failures in Data Central as per [RPD:21657201](http://is.factset.com/rpd/summary.aspx?messageid=21657201).
* OOO on 1/25/2016 and 1/27/2016.

**Charuvaka**

* Filed a bug [**RPD:21686049**](http://is.factset.com/rpd/Summary.aspx?messageId=21686049) for the issue seen in BPM2 application.
* Working on the Required Test Script updates due to the new Enhancements. Refer [RPD:21667653](http://is.factset.com/rpd/summary.aspx?messageid=21667653).
* Attended BPM2 Catchup meeting with Nallini Chandramohan.
* Got Trained on **Perforce** and done Perforce setup on my Machine.

**Shireesha:**

* Going  through the Performance test for Bond Calculator application and updating script as per <http://is.factset.com/rpd/summary.aspx?messageId=19566702&commentId=21453896> .
* Had a session on Perforce setup.
* Took up E-Learning course on Portfolio Optimization.

**15th Feb 2016 (Monday Updates) - Deekshith**

* Moved 3 test case to production and also updated scripts as per functionality changes.
* Doing code review for Shireesha.
* Met with Agastya to discuss about switching to other documents within STU.  
  **Meeting Notes:** 
  + We will be able to switch to any other PA3 document within STU but not able to switch to any other STU document itself (Re-opened the filed RPD for the issue).
  + We don't see Apply & Close button when we switch the pa3 documents through URLs. Has to confirm with Agastya.
* Attended classroom training session on DEP.

**Concern (Resolved):**

* We are lagging behind due to more number of engineers. Probably we need more resource to walk in parallel to them.

**Solution:** Engineer has to pick a test case and start automating it if we are lagging (as per Kate)

**NOTE:**

* PBO (2nd team for AT4) team started the sprint work but we haven't started yet.  
  **Update:** 2 sprints completed, we also started working on automating the test cases.

**Completed (TBD):**

* Consult with Kate regarding taking decision to attend either AT4 meeting or AT4 (Handled by PBO team).  
  **Solution:** AT4 main meeting to be attended by both Deekshith and Santhoshi, PBO - Deekshith, PS2 - Santhoshi.
* Take a session on Jay's QA All Hand meeting (**Done**).

**Questions:**

* **Expectations from QA Automation Analyst and QA Automation Associate.**

**Pramod:**

* Update one test case from STU due to script error.
* Automating **trader-long-short** test case of **trader-1** test plan.
* OOO on 11th and 12th Feb.

**TBD:**

* Has to improve delivering the updates in meetings (Deekshith).

**Priyanka:**

* Looked into  the failures in  **pa3.regression branch 02/08**  prebuild testing( [RPD:21837468](http://is.factset.com/rpd/summary.aspx?messageid=21837468) ).
* Completed updating  **pa3-url-test** ([RPD:18007161](http://is.factset.com/rpd/summary.aspx?messageid=18007161)) testcase as per new changes in QAI and submitted to Perforce.
* Completed investigating failures of prebuild: **dseah.doc\_speed** as per  [RPD:21749060](http://is.factset.com/rpd/summary.aspx?messageid=21749060).
* Going through GIT Training  material.
* Created new function to close newly added QA-Info box in PA3.
* Assisted Aswani and Sudha in updating PA3 scripts.

**Santhoshi:**

* **AT4**
  + Completed automating  **deleting-models** test cases.
  + Started automating **duplicating-report** test case.
  + Added few functions in **at4-main-page.**
  + Logged a bug regarding expanding a directory**.**
  + At4 agile meetings ( daily stand-ups, backlog-grooming ).
  + At4 - PS2 agile meetings ( daily stand-ups, sprint-planning ).
* **BPM 2.0**
  + Attended catch up meeting with Nallini.
* Going through GIT training sessions.

**Charuvaka**

* Working on **Universe Asset Type** Test Case.
* Going through the GIT documents.
* Attended a catch up meeting with Nallini Chandramohan.

**Shireesha:**

* Updated **5** test scripts to take screenshots when intermittent failures occurred. Refer [RPD:21789449](http://is.factset.com/rpd/summary.aspx?messageid=21789449), [RPD:21788657](http://is.factset.com/rpd/summary.aspx?messageid=21788657)
* Converted loading security into utility and submitted to perforce.
* Going through GIT documentation.

**29th Feb 2016 (Monday Updates) - Deekshith**

* Completed 2 test cases (AT4) and move to production.
* Using SPAR3 slick-grid utilities to deal with multi-headers (we can use normal slick-grid api for performing actions on the elements but application exposed slick-grid api will be able to perform only verification).
* Tested Aaron's changes on VM where thief-helper-testing module is dependent on NodeJS 0.12 and above.
* Did code review for Aaron and Feng (engineer submitted 2 scripts to production, 1 ready for submission - Overall 5 scripts are contributed yet).
* Did BC2 code review (15+ scripts are updated to take screenshots) for Shireesha.
* Did code review for Charuvaka.
* Attended session on **who uses your products**.
* Attended other agile meetings.

**STU**

* Agastya working on other high priority project and will not be able to work on STU URL which is required for automating the remaining test cases. Hence, those were (5-6 test cases) moved to Road Blocked. (check if RPD is tagged for Road Blocked test cases)

**Concern:**

* Merging is taking long time. Other TLs did not merge the code.

**NOTE:**

**Completed (TBD):**

**Pramod:**

* Automating test case from STU.
* Updated one script to take screenshots.
* He worked on DC\_FSW test case which was moved to Need Analyst Review. He is still not able to complete it.
* Investigated **auto-tile-options-dates** failures.
* Investigated few failed scripts for pa3.regreession branch.

**TBD:**

* Has to improve delivering the updates in meetings (Deekshith).

**Priyanka:**

* Investigated **pa3.regression** prebuild failures.
* Worked on fixing script issues reported during RC.
* Updated solver test scripts which were in progress from long time. Testing on laptop.
* Worked on updating **lookup-acct-dropdown** scripts as per QAI changes.

**Santhoshi:**

* **AT4**
  + Working on updating the scripts as per folder structure along with application updates, review suggestions.
  + Moved 1 test case to production.
* **BPM 2.0**
  + Trying to move In Progress test cases to production but due to bugs in the application couldn't do so.
  + Followed up with PDs regarding the bugs seen in BPM2.

**Charuvaka**

* Completed universe-asset-type test case. Code review pending.
* Looked into some RC failures.

**Pros:**

* Deekshith feel that he got good communication skills.

**Shireesha:**

* Updated 7 scripts to improve logs and take screenshots for BC2 test scripts.

**Usha:**

* Going through manual training.

**7th Mar 2016 (Monday Updates) - Deekshith**

* AT4:
  + Working on **add-rpt-from-template** test case.
  + Tested the changes for new folder structure in TellusDev and merged to Production.
  + Did code review for Ryan and Feng.
* BC2:
* Updated performance script to Select SA only in first instance and handle any dialogs.
* Looked into RC issues [RPD:22378413](http://is.factset.com/rpd/summary.aspx?messageid=22378413) [RPD:22377309](http://is.factset.com/rpd/summary.aspx?messageid=22377309)
* Took a training on Online promotion cycle to new hires.
* Attended a meeting with Jay, Kate to discuss the agile workflow in AT4.
* Did code review for Charuvaka, Shireesha, Ryan and Feng.

**Concern:**

**NOTE:**

**Completed (TBD):**

**Pramod:**

* Worked on automating **trader-composite-assets** test case of **trader-2**test plan but moved to **Need Analyst Review** as requested by **Saadia.**
* Working on **trade-preview** test case of **solver-1** test plan.
* Updated **ModifyDeleteTrans\_Symbol** test script of  DCFSW ([RPD:21784957](http://is.factset.com/rpd/summary.aspx?messageid=21784957)).

**TBD:**

* Has to improve delivering the updates in meetings (Deekshith).

**Priyanka:**

* Worked on fixing  failures of  **pa3.regression branch 02/29**  prebuild testing(  [RPD:22285671](http://is.factset.com/rpd/summary.aspx?messageid=22285671)).
* Looked into the failures in Thief 51.0 prebuild testing  [RPD:21911143](http://is.factset.com/rpd/summary.aspx?messageid=21911143) .
* Completed updating **lookup-acct-dropdown** , **acct-dropdown-port-bmark**  test case as per new changes in QAI ( [RPD:22135280](http://is.factset.com/rpd/summary.aspx?messageid=22135280) ).
* Completed updating **term-date-force** test case as per new enhancements ( [RPD:22313192](http://is.factset.com/rpd/summary.aspx?messageid=22313192)  ).
* Completed updating **audit-pricing** script  as per new  new changes in QAI( [RPD:22314174](http://is.factset.com/rpd/summary.aspx?messageid=22314174) ).

Investigating the issues of **audit-grp-total**  script reported in [RPD:22374088](http://is.factset.com/rpd/summary.aspx?messageid=22374088) .

**Santhoshi:**

* **AT4**
  + Completed automating  **deleting-model and** Started automating **specify-gropings** test case.
  + Updated **specify-start-date-and-end-date** test case as per [AT4-566](https://factset.atlassian.net/browse/AT4-566).
  + Updated scripts for model change as per [AT4-588](https://factset.atlassian.net/browse/AT4-588).
  + Updated **mi-factors-list** test case per QAI.
  + Worked on automating **delete-model-results** test case but moved it to manual test cases as we cannot verify last modified date.
* Investigated BPM failures as per [RPD:22217447](http://is.factset.com/rpd/summary.aspx?messageid=22217447).

**Charuvaka**

* Completed scripting **universe-asset-types** test case.
* Looked into RC failures and updated scripts accordingly. [RPD:22229893](http://is.factset.com/rpd/summary.aspx?messageid=22229893).
* Attended a training session on **Test Complete**.

**Pros:**

* Deekshith feel that he got good communication skills.

**Shireesha:**

* Updated  3  test scripts to take  screenshots when intermittent failures occurred. Refer [RPD:21906309](http://is.factset.com/rpd/summary.aspx?messageid=21906309) , [RPD:21953635](http://is.factset.com/rpd/summary.aspx?messageid=21953635) ,[RPD:22218288](http://is.factset.com/rpd/summary.aspx?messageid=22218288).
* Updating the scripts as per  [RPD:22378031](http://is.factset.com/rpd/summary.aspx?messageid=22378031) , [RPD:22378413](http://is.factset.com/rpd/summary.aspx?messageid=22378413), [RPD:22351452](http://is.factset.com/rpd/summary.aspx?messageid=22351452)

**Usha:**

* Attended  training sessions on RPD, Citrix, Focal point, Internal App, Selenium Grid, Atlas release cycle, online promotion cycle.

**14th Mar 2016 (Monday Updates) - Deekshith**

* AT4:
  + Completed 2 test cases and moved to production (Running as part of CRON and posting to QA SWP).
  + Looked into RC failures and a script.
  + Did code review for Feng.
* Had meeting with Rebecca and Kate to discuss about having AT4 scripts running into build. Aaron mentioned they are using **gulp** over **grunt**
* Took a training on GIT for the team.
* Did code review for Charuvaka.

**Concern:**

**NOTE:**

* Planning to have Shireesha for AT4 as we got so many points (52) in the sprint. Going to discuss with Kate regarding this (Deekshith).

**Completed (TBD):**

**Pramod:**

* He completed automating 1 test case.
* Worked on updating scripts as per application enhancement.

**TBD:**

* Ask for daily updates (Deekshith).

**Priyanka:**

* Working on **trader-weight-multi-port.**
* Updated couple of scripts as per enhancement (date-multi-horizon, solver-min-vs-max).
* Looked into failures reported for **ccasola.rg2** prebuild (PA3) - Kept on hold as 2nd round of testing has to kick off.
* Attended GIT training.

**Santhoshi:**

* **AT4**
  + Completed 2 test cases.
  + Having 3 test case in progress.
* **BPM2**
  + 1 PO update and 1 script update as per QAI changes.

**Charuvaka**

* Due to enhancement in the application (BPM2) he got to update all existing scripts (auto-optimize status is getting saved for all the documents switched).

**TDB:**

* Ask Nallini to file separate RPDs for different issues (Deekshith).

**Shireesha:**

* Updating BC2 scripts as per RC failures.

**Usha:**

* Completed process training. Going through Protractor recordings.

**Durga P:**

* Completed FP training.

**21st Mar 2016 (Monday Updates) - Deekshith**

* AT4:
  + Completed automating 2 test cases.
  + Did code review for Ryan Feng and Laura.
* Suggesting QA Attribute names to be added to application.
* Did code reviews for Charuvaka and Shireesha.

**Concern:**

**NOTE:**

* Kate scheduled meeting tomorrow for PDB.

**Completed (TBD):**

**Pramod:**

* He completed automating 1 test case.
* Started automating another one.

**TBD:**

**Priyanka:**

* Completed 1 test case and started automating another.
* Investigated to find the reference of scrollbar. Result: we cannot verify if scrollbar appeared on the webpage through automation (Should be a roadblock).

**Santhoshi:**

* **AT4**
  + Completed 4 test cases. 3 submitted to production. 1 in testing.
  + Updated 1 test script as per QAI changes.
  + Requested for adding QA-IDs.

**Charuvaka**

* Updated 6 test scripts due to DOM changes (mostly slick-grid changes).

**TDB:**

* Ask Nallini to file separate RPDs for different issues (Deekshith).

**NOTE:**

**Shireesha:**

* Updating BC2 scripts as per RC failures.

**Usha:**

* Completed NHO and Protractor training.
* Going through videos for Protractor.

**Durga P:**

* Completed with manual training except online workflows and Perforce.

**28th Mar 2016 (Monday Updates) - Deekshith**

* AT4:
  + So many issues prevailed in the prebuild and models goes missing thus couldn't proceed with automation much. However, we completed one test cases and one is in progress.
* Helped Shireesha in understand BC2 application
* Did code reviews for Charuvaka and Shireesha.
* Took training for Durga P on online workflows.

**Concern:**

**NOTE:**

* Kate will write email to PDB team regarding the automation of app. Also, she'll discuss about adding QA-IDs to the app.

**TBD:**

* KT on Agile process to Charuvaka, Durga, Shireesha(Optional) and Usha.
* Assigning maintenance task of AT4 to Durga and Usha so that they get acquaintance to the application.
* Ask Nallini to file separate RPDs for different issues (Deekshith).

**Completed (TBD):**

**Pramod:**

* OOO(21st Mar to 28th Mar)

**TBD:**

* Ask him to enable Automatic Replies when he goes for vacation.

**Priyanka:**

* Automating two test cases from STU(90%, 50%).

**Concern:**

* Test cases are not clear enough to understand. Also, there have been additions of new test steps after test cases is automated.

**TBD:**

* Check if Road Blocked test cases are tagged with the RPD related to it.

**Santhoshi:**

* **AT4**
  + Automation of a test case is in progress.
  + Requested to add QA-IDs.
* **BPM2**
  + Updated test scripts (from the backlogs) and moved the same to In Staging.

**Charuvaka**

* Updated 3 scripts due to RC failures and QAI changes.
* He started automating of new test case.
* Had demo with Nallini regarding the new dialog box (Barra Component Manager) in the application. He'll be requesting to add QA-IDs to the components in new dialog box.

**TDB:**

**NOTE:**

**Shireesha:**

* Updated 3 BC2 scripts as per thief changes.
* Working on updating scripts as per enhancement (pre-calculation - User don’t have to click on Calculate button for calculation to begin but have to click on it when he want to see the results ) in the application.
* Had meeting with Kate to discuss about PDB automation.

**Usha:**

* Completed Perforce setup.
* Going through XPATH tutorials.
* Completed e-learning (smart-reading) module.

**Durga P:**

* Completed training on Online Workflows, Tellus, Perforce and Review Board.
* Going through XPATH tutorials.
* Completed e-learning (smart-reading) module.

**NOTE:**

* Deekshith feel that he'll have issues with communication and delivering the content.

**4th Apr 2016 (Monday Updates) - Deekshith**

* AT4:
  + Completed 1 test case.
* Did code reviews for Feng and Ryan.

**Concern:**

**NOTE:**

* Discussed about working agreement with QA analysts (like not to move QA task to DONE when there is a defect in application).
* Due to other pending issue manual QA were unable to provide test cases. Now they have given 5 test cases in one shot. He mentioned about having the continuous flow of test cases rather shooting them all at once.

**TBD:**

* KT on Agile process to Charuvaka, Durga, Shireesha(Optional) and Usha.
* Assigning maintenance task of AT4 to Durga and Usha so that they get acquaintance to the application.
* Ask Nallini to file separate RPDs for different issues (Deekshith).

**Completed (TBD):**

**Questions:**

* Can we have WFH option? Do we still have to write email to Rajitha Toom? (You can directly apply now)

**Pramod:**

* Completed one test case last week but due to laptop upgrade he lost some files. CSS team will follow up with Windows team to get those files.
* Looked into failures related to STU (RC failures).

**TBD:**

**Priyanka:**

* Worked on updating scripts for Navneeth's prebuild.
* Working on automating new test case (70% done).

**Concern:**

* Test cases are not clear enough to understand. Also, there have been additions of new test steps after test cases is automated (Bhupender).

**TBD:**

* Check if Road Blocked test cases are tagged with the RPD related to it (Deekshith).

**Santhoshi:**

* **AT4**
  + Completed 3 test case. 2 moved to production, 1 ran into issues while running from Tellus.
  + Requested for QA attributes in PS2 stories.

**Charuvaka**

* Completed 1 test case and moved to production (Fixed the drop down issue with one test case)
* Verified the feasibility of some test cases as requested by Nallini.
* Requested to add QA attributes to **Barra Component Manager** dialog box.

**TDB:**

**NOTE:**

**Shireesha:**

* Updated 4 scripts, 3 for pre-calc enhancement and 1 for RC issue (improving logging).
* Looking into PDB application to get acquaintance with the same. Going through some e-learning modules.

**Usha:**

* Attended classroom training on **Smart Reading Strategy**.
* Going through Protractor training recordings.
* Completed manual training process along with writing test.

**Durga P:**

* Attended classroom training on **Smart Reading Strategy**.
* Going through Protractor training recordings.
* Completed manual training process along with writing test.

**NOTE:**

* Deekshith feel that he'll have issues with communication and delivering the content.

**11th Apr 2016 (Monday Updates) - Deekshith**

* Completed 2 template test cases (functionalities not yet implemented) - AT4.
* Updated 1 test script due to the functionality change.
* Updated 1 test script in BC2 (update code where clear() function had problem).
* Did code reviews for Ryan.

**Concern:**

**NOTE:**

**TBD:**

* Ask Nallini to file separate RPDs for different issues (Deekshith).

**Completed (TBD):**

**Questions:**

**Pramod:**

* Completed 1 test case from STU and moved to production.
* Started test case automation form Needs Analyst Review on request from Saadia (I asked him not to proceed with this).

**TBD:**

**Concern:**

* Doing the job very slowly.

**Priyanka:**

* Completed 1 test case and moved to staging.
* Started automating a test case from STU but changed the status to **Needs Analyst Review** due to issue with test case.
* Updated one script as per changes in STU.

**Concern:**

* Ask her why test case is moved to Needs Analyst Review (Deekshith).

**TBD:**

**Santhoshi:**

* Completed 3 test cases and moved to production.
* Test case has issue while running on Tellus VMs (working on debugging the root cause).  
  HTML dialog is not showing content on first launch. Engineer ask to remove the test case and gave the workaround.

**TODO:**

* Assign her some research oriented test case (Deekshith).

**Charuvaka**

* Started automating couple of test cases. Found a bug during the automation and reported the same. Meanwhile started working on another test case.

**Pros:**

* Able to understand the code structure.

**TDB:**

**NOTE:**

**Shireesha:**

* Did hear back from engineer regarding PDB automation. Meanwhile, Deekshith asked her to create general page object file without QA IDs.

**Usha:**

* Practiced writing XPATHs.
* Assigned AT4 update tasks.
* Requested Priyanka Ghose to give AT4 demo.

**Durga P:**

* Practiced writing XPATHs.
* Assigned AT4 update tasks.
* Requested Priyanka Ghose to give AT4 demo.

**NOTE:**

* Deekshith feel that he'll have issues with communication and delivering the content.

**25th Apr 2016 (Monday Updates) - Deekshith**

* Finished automating 1 test case.
* Helping Durga and Shireesha in debugging the code.
* Did code reviews for Usha and Durga.

**Concern:**

* So many stories due to the upcoming release.

**NOTE:**

* AT4 release (inhouse) has been planned sometime in April. They are doing these release in every 2 months (this is 3rd release).

**TBD:**

* ~~Ask Nallini to file separate RPDs for different issues (Deekshith).~~

**Completed (TBD):**

**Questions:**

**Pramod:**

* Completed 3 test cases to production (from pa3).
* Updated one of the DC script as per the RC issue.
* Completed running thief1.3 updated pa3 scripts on VM.

**TBD:**

**Concern:**

**Priyanka:**

* Working on **audit-level** test case.
* Worked on thief1.3 changes on chrome v29. Also executed columns and grouping scripts against **arichards.delayed-render** prebuild.
* Updated 2 scripts (1 - Pa3, 1 - STU) as per the issues seen during RC runs.

**Concern:**

**TBD:**

**Santhoshi:**

* Completed 2 test cases. Started automating another 2.
* Gave presentation on **GO** language.

**TODO:**

**NOTE:**

* Working on test case which asks to launch QUANT application and perform some actions there and check its progress in AT4.

**Charuvaka**

* Worked on RC issues.
* Done with code review of one test case and moved the script to production.
* Started automating new test case.

**Pros**

**TDB:**

**NOTE:**

**Shireesha:**

* Completed adding QA Attributes for **options, toolbar and reports.**
* Worked on BC2 maintenance (issue prevails with chrome v29).

**Usha:**

* Updated 4 scripts from AT4.

**Durga P:**

* Started new test case and updated 2 scripts from AT4. Waiting for code review.

**NOTE:**

**2nd May 2016 (Monday Updates) - Deekshith**

* Completed one test case.
* Helping Durga and Usha in debugging AT4 scripts.
* Moved **In Maintenance** script to production after updating.
* Testing AT4 scripts using fiddler setup.

**Concern:**

**NOTE:**

**TBD:**

**Completed (TBD):**

**Questions:**

**Pramod:**

* Moved 3 test cases to production from PA3 (georev test cases).
* Worked in **grpgs-matrix** test case.
* Worked on RC issues like StaleElementReferenceError.
* Tested STU scripts with fiddler setup.

**TBD:**

* Go through his RPD view.
* Check slick-grid utilities.

**Concern:**

**Priyanka:**

* Worked on regression branch thief1.3 changes.
* Worked to fix all the solver test scripts as per RC issues.
* Worked on fixing one script for StaleElementReferenceError.
* Did code review for Komal.
* Tested STU scripts with fiddler setup.
* Currently working on **audit-level** test case.

**Concern:**

**TBD:**

**Santhoshi:**

* Completed 2 test cases from AT4.
* In Progress with another 2 test cases.
* Working on updating all the scripts as per thief changes.
* Found an issue with application while testing it against fiddler setup.
* Worked on updating scripts as per RC issues.

**TODO:**

**NOTE:**

**Charuvaka**

* Completed 2 test cases, waiting for code review.
* Working on updating scripts as per thief changes.
* Checking the automation feasibility of test cases set to **Ready for Scripter**.

**Pros**

**TDB:**

**NOTE:**

* Ask him to check for code compatibility before moving the changes to Perforce.

**Shireesha:**

* Completed adding QA attributes to application DOM and review is done. Have to submit for merge request.
* Attended PDB introduction meeting.
* Worked on updating BC2 script as per the failures seen during RC.

**Usha:**

* Updated 3 scripts as per the enhancements. Submitted the changes to Production.
* Working on new test case.

**Concerns:**

**NOTE:**

* Reluctant to ask questions.

**Durga P:**

* Updated 2 test scripts as per enhancements in application and moved the same to production.
* Working on updating a test cases from sorting functionality.
* Working on automating new test case from AT4.

**NOTE:**

**9th May 2016 (Monday Updates) - Deekshith**

* Doing code reviews for Durga, Usha, Charuvaka, Bryan, Taran.
* Updated 2 scripts as per enhancement in application.
* Testing AT4 on custom template.

**Concern:**

**NOTE:**

**TBD:**

**Completed (TBD):**

**Questions:**

**Pramod:**

* Updated 3 scripts from STU as per RC issues.
* Looked into DC and FI failures (wrong project downloaded).

**TBD:**

* Go through his RPD view.
* Check slick-grid utilities.

**Concern:**

**Priyanka:**

* Looked into RC issues and made fixes accordingly (7 scripts).
* Testing STU scripts on custom template.

**Concern:**

**TBD:**

**Santhoshi:**

* Completed 2 test cases.
* Updated scripts as per thief 1.4 changes.

**TODO:**

**NOTE:**

**Charuvaka**

* Working on thief updates, we moved 30 scripts to In Maintenance.
* Updated few scripts as per enhancement request, code review pending.

**Pros**

**TDB:**

**NOTE:**

* Ask him to check for code compatibility before moving the changes to Perforce.

**Shireesha:**

* Submitted merge request for adding qa attributes but Roberto asked to wait for a week as they want to merge their branch to master.
* Updated 3 scripts from BC2.
* Looking into RC issues.

**Usha:**

* Completed 1 test case.
* Started automating another test case.

**Concerns:**

**NOTE:**

* Reluctant to ask questions.

**Durga P:**

* Updated sort report test case as per enhancement.
* Working on new test case.

**NOTE:**

**16th May 2016 (Monday Updates) - Deekshith**

* Did code review of script automated by Taran and suggested few changes. But, as Taran was on vacation and now he got other priority work he took over the test case.
* Helping Durga and Usha in writing code and doing the code review for the same.
* Helped Shireesha to understand the existing utilities created in PA3 and AT4.
* Looked into Protractor upgrade issues.
* Looked into Security Analysts application issues.
* Attended PDB demo.

**Concern:**

**NOTE:**

**TBD:**

**Completed (TBD):**

**Questions:**

**PROS:**

* We have completed so much work in last sprint and there was a gap from QA in providing the test cases for automation (as Priyanka Ghose become a manager now).

**Pramod:**

* Tested STU scripts on custom template.
* Completed 1 test case from georev and moved the same to production.
* Looked into RC issues for STU.
* Currently automating groupings matrix.
* Did code review for Komal.

**TBD:**

**Concern:**

**Priyanka:**

* Working on **audit-level** test case (follow up - Deekshith).
* Worked on testing STU on custom VMs.
* Worked on RC issues and improved error logging for few scripts.

**Concern:**

**TBD:**

**Santhoshi:**

* Completed 3 test cases (2 moved to production, 1 pending(known defects)).
* Tested 25 scripts of AT4 on custom template.
* Updated some scripts from BPM2 as per thief changes.
* Code review for Charuvaka.

**TODO:**

**NOTE:**

**Charuvaka**

* Completed thief1.5 changes, code review pending.
* Tested BPM2 scripts on custom templates. Found workaround to **Process out of memory, Max stack trace exceeded** issues.
* Attended demo retrospective meeting for BPM2.

**Pros**

**TDB:**

**NOTE:**

**Shireesha:**

* Attended PDB demo and started writing PO files.
* Looked into RC issues for Security Analysis.

**Usha:**

* Automating add-new-section test case.

**Concerns:**

**NOTE:**

**Durga P:**

* Completed 2 test case last week and currently automating **expand-collapse-column-section** test case.

**NOTE:**

**23rd May 2016 (Monday Updates) - Deekshith**

* Working on finding solution to install node modules dynamically.
* Facing chromedriver module installation issue (Check with someone from Aaron's team for the solution).
* Helped Shireesha in adding QA Attributes to PDB application.
* Looked into Security Analysis RC issues.

**Concern:**

**NOTE:**

**TBD:**

**Completed (TBD):**

**Questions:**

**PROS:**

**Pramod:**

* Working on **groupings matrix** test case.
* Added qa attributes to groupings-manager dialog.
* Looked into RC issue for STU.

**TBD:**

**Concern:**

**Priyanka:**

* Completed 2 test cases **audit-level** and **audit-snapshot**.
* Working on automating audit-date-range test case.
* Gave presentation on slick-grid.
* Did code review for Komal.
* Updated 1 STU script to improve error logging.

**Concern:**

**TBD:**

**Santhoshi:**

* Completed 2 test cases.
* Requested to qa attributes to AT4.
* Did code review for Charuvaka.

**TODO:**

**NOTE:**

**Charuvaka**

* Completed updating 18 scripts as per thief changes. Some scripts are failing due to document load issues. He wrote an email to Devin asking him if we can use file dialog to launch documents.
* Done some script changes as per code review suggestions.

**Pros**

**TDB:**

**NOTE:**

**Shireesha:**

* Working on automation of first test case.
* Filed merge request to add qa attributes to PDB.
* Looked into Security Analysis RC issues.

**Usha:**

* Working on **add-new-section** test case.
* Started another test case

**Concerns:**

**NOTE:**

**Durga P:**

* Completed 1 test case and updated 3 scripts (code review pending).

**NOTE:**

**13th June 2016 (Monday Updates) - Deekshith**

* Completed 1 test case and updated 1.
* Did code review for Durga, Usha, Feng and Bryan.
* Worked on testing "dynamically installing node modules" code.
* There was issue with tellus dealing with back slashes(\). Worked with Avanthi to get the work done (Engineers noted this point in cons for tellus).

**Concern:**

**NOTE:**

* Durga and Usha won't attend AT4 meetings.
* Rajeeta scheduled meeting on Wednesday for BC transition. But that require updating scripts due to the recent enhancement in application (non-angular part got converted to angular).

**TBD:**

**Completed (TBD):**

**Questions:**

**PROS:**

**Priyanka:**

* Worked on sgathani prebuild.
* Worked on groupings matrix test case.
* Worked on correcting qa attribute tag for PA3 application.
* Fixed 3 test case from RC issues (PA3, audit-2, dates-1).

**Concern:**

**TBD:**

* **Follow up on merging qa attributes for groupings matrix.**
* **Document installation of GRUNT.**

**Santhoshi:**

* Completed 4 test cases.
* Moved 3 test cases to production.
* Created page objects related to scripts.
* Update 2 test cases as per QAI changes.
* Did code review for Charuvaka and Durga.

**TODO:**

**NOTE:**

**Charuvaka**

* Updates PO files as per the enhancement in application.
* Automated 1 test case.
* Completed code review of 3 new test cases and moved the same to production. 1 still in code review.
* Moved 4 scripts from In Maintenance to In Production.

**Pros**

**TDB:**

**NOTE:**

**Shireesha:**

* Working on alerts-fql-condition test case. Due to large test cases (workflow demands) she may need more time to automate the same.
* Checking the feasibility of test case automation.

**NOTE:**

* Using XPATH approach to do some validation for cell background color.

**Usha:**

* Completed add-new-section, apply-factors-to test case and moved add-new-section to production.
* Working on new test case.

**Concerns:**

**NOTE:**

**Durga P:**

* Completed 3 test cases and waiting for code review.
* Completed code review of 1 script and moved the same to production.

**NOTE:**

**20th June 2016 (Monday Updates) - Deekshith**

* Worked on updating Security Analysis scripts. Tested the same from tellusdev.
* Had KT session on Security Analysis application to Sandhya and Priyanka.
* Updated some test cases due to changes in po functions as per new test case requirements.
* Did code reviews for Durga and Bryan.

**Concern:**

**NOTE:**

* He'll take one on one feedback session for everyone as part of STAR feedback session.

**TBD:**

**Completed (TBD):**

**Questions:**

**PROS:**

**Priyanka:**

* Tested STU on win8.1 templates.
* Worked on **ahermenn** prebuild.
* Updated 5 test cases failed during RC to improve error logging and as per application updates (precision values).

**Concern:**

**TBD:**

* **Document installation of GRUNT (follow up with Priyanka).**

**Santhoshi:**

* Automated 4 test cases.
* Requested to add qa ids in AT4.
* Did code review for Charuvaka and Durga.

**TODO:**

**NOTE:**

**Charuvaka**

* Completed 1 new test case.
* Requested to add qa attributes.
* Updated 4 test scripts due to the test case enhancements.
* Had catchup meeting with Nallini.

**Pros**

**TDB:**

**NOTE:**

**Shireesha:**

* Finished 1 test case from PDB and submitted for code review.
* Started automation of 2nd test case.
* Updating PO functions to use qa attributes.

**NOTE:**

* ~~Using XPATH approach to do some validation for cell background color.~~ (DONE)

**Usha:**

* Completed 2 test case and started new one.

**Concerns:**

**NOTE:**

**Durga P:**

* Completed code review of 3 test cases.
* Completed 1 test case (code review pending) and started new one.

**NOTE:**

**27th June 2016 (Monday Updates) - Deekshith**

* Tested Security analysis scripts and moved back to production.
* Updated 1 test script in AT4.
* Did code reviews for Durga and Usha.
* Had feedback session with Charuvaka and Shireesha (Pending 4 more).
* Agile meetings.
* Meeting to discuss new hire training modules.

**Concern:**

**NOTE:**

* He'll take one on one feedback session for everyone as part of STAR feedback session.
* Follow up with Shireesha on test case related to saving.

**TBD:**

**Completed (TBD):**

**Questions:**

**PROS:**

**Priyanka:**

* Started automation of **chart-perf** test case.
* Worked on pa3 regression and thief1.9 prebuilds.
* Updated STU po files for error logging improvement.
* Moved 1 test case to production.
* Did code review for Shireesha.

**Concern:**

**TBD:**

* **Document installation of GRUNT (follow up with Priyanka).**

**Santhoshi:**

* Completed 1 test case.
* Updated 6 test cases and 4 po files due to application enhancements.
* Did code reviews for Charuvaka and Durga.

**TODO:**

**NOTE:**

**Charuvaka**

* Completed 2 test cases.
* Checked automation feasibility for new test cases.
* Updated 1 test case as per review board suggestion.

**Pros**

**TDB:**

**NOTE:**

**Shireesha:**

* Due to the changes in application she had to work on updating the test case and po files as well (table changed to slick-grid).
* Continued automation on new test case.

**NOTE:**

**Usha:**

* Completed 1 test case and working on new one.
* Usha and Santhoshi has to work on QUANT suite with PS2 team as there are no AT4 related task.

**Concerns:**

**NOTE:**

**Durga P:**

* Automated 3 test cases.
* Updated 2 test cases.

**NOTE:**

**4th July 2016 (Monday Updates) - Deekshith**

* Took feedback session for Santhoshi.  
  Santhoshi wants some challenging task. Using Thief helper function would be interesting for her.
* Had conversation with Priyanka Ghose asking to look into failed scripts tellus logs so that they get better understanding.

**Concern:**

**NOTE:**

* Priyanka feedback session pending.
* He'll take one on one feedback session for everyone as part of STAR feedback session.
* Follow up with Shireesha on test case related to saving.

**TBD:**

* Test some scripts without installer from FPE.

**Completed (TBD):** Feedback session completed for: Charuvaka, Shireesha and Santhoshi.

**Questions:**

**PROS:**

**Priyanka:**

* Refer One Note.

**Concern:**

**TBD:**

* **Document installation of GRUNT (follow up with Priyanka).**

**Santhoshi:**

* Refer One Note.

**TODO:**

**NOTE:**

**Charuvaka**

* Refer One Note.

**Pros**

**TDB:**

**NOTE:**

**Shireesha:**

* Refer One Note.

**NOTE:**

**Usha:**

* Refer One Note.

**Concerns:**

**NOTE:**

**Durga P:**

* Refer One Note.

**NOTE:**

**11th July 2016 (Monday Updates) - Deekshith**

* Have meeting with Priyanka to discuss possible solution to BC2 issues.
* Took feedback session for Priyanka.
  + Asking for new automation.

**Concern:**

**NOTE:**

* Priyanka feedback session pending.
* He'll take one on one feedback session for everyone as part of STAR feedback session.
* Follow up with Shireesha on test case related to saving.

**TBD:**

* Test some scripts without installer from FPE.
* Follow up with team to use thief-helper functions and monitor the number of issues they file on gitlab.

**Completed (TBD):** Feedback session completed for: Charuvaka, Priyanka, Shireesha and Santhoshi.

**Questions:**

**PROS:**

**Priyanka:**

* Refer One Note.

**Concern:**

**TBD:**

* **Document installation of GRUNT (follow up with Priyanka).**

**Santhoshi:**

* Refer One Note.

**TODO:**

**NOTE:**

**Charuvaka**

* Refer One Note.

**Pros**

**TDB:**

**NOTE:**

**Shireesha:**

* Refer One Note.

**NOTE:**

**Usha:**

* Refer One Note.

**Concerns:**

**NOTE:**

**Durga P:**

* Refer One Note.

**NOTE:**

**25th July 2016 (Monday Updates) - Deekshith**

* Met with Eyme and Krishnateja to read emails through automation. Got a module (viewpoint) which can be used to read outlook emails (This is for PDB project)

**Concern:**

**NOTE:**

* He'll take one on one feedback session for everyone as part of STAR feedback session.
* ~~Follow up with Shireesha on test case related to saving.~~ Not working on it now.

**TBD:**

* Test some scripts without installer from FPE.
* Follow up with team to use thief-helper functions and monitor the number of issues they file on gitlab.

**Completed (TBD):** Feedback session completed for: Charuvaka, Priyanka, Durga , Usha, Shireesha and Santhoshi.

**Questions:**

**PROS:**

**Priyanka:**

* Refer One Note.

**Concern:**

**TBD:**

* **Document installation of GRUNT (follow up with Priyanka).**

**Santhoshi:**

* Refer One Note.

**TODO:**

**NOTE:**

**Charuvaka**

* Refer One Note.

**Pros**

**TDB:**

**NOTE:**

**Shireesha:**

* Refer One Note.

**NOTE:**

**Usha:**

* Refer One Note.

**Concerns:**

**NOTE:**

**Durga P:**

* Refer One Note.

**NOTE:**

**1st August 2016 (Monday Updates) - Deekshith**

* Met with Eyme and Krishnateja to read emails through automation. Got a module (viewpoint) which can be used to read outlook emails (This is for PDB project) - Pending (node-outlook module in research)

**Concern:**

**NOTE:**

* He'll take one on one feedback session for everyone as part of STAR feedback session.
* Santhoshi requested new function for **Options pane**.
* Will not attend PBO and Santhoshi won't attend PS2 meetings.

**TBD:**

* Test some scripts without installer from FPE. **Pending**
* Follow up with team to use thief-helper functions and monitor the number of issues they file on gitlab.

**Completed (TBD):** Feedback session completed for: Charuvaka, Priyanka, Durga , Usha, Shireesha and Santhoshi.

**Questions:**

**PROS:**

**Priyanka:**

* Refer One Note.

**Concern:**

**TBD:**

* **Document installation of GRUNT (follow up with Priyanka).**

**Santhoshi:**

* Refer One Note.

**TODO:**

**NOTE:**

**Charuvaka**

* Refer One Note.

**Pros**

**TDB:**

**NOTE:**

**Shireesha:**

* Refer One Note.

**NOTE:**

**Usha:**

* Refer One Note.

**Concerns:**

**NOTE:**

**Durga P:**

* Refer One Note.

**NOTE:**

**8th August 2016 (Monday Updates) - Deekshith**

* Met with Eyme and Krishnateja to read emails through automation. Got a module (viewpoint) which can be used to read outlook emails (This is for PDB project) - Pending (node-outlook module in research) - No progress, busy with other priority task.

**Concern:**

**NOTE:**

**TBD:**

* Test some scripts without installer from FPE. **Pending**
* Follow up with team to use thief-helper functions and monitor the number of issues they file on gitlab.

**Completed (TBD):**

**Questions:**

**PROS:**

**Priyanka:**

* Refer One Note.

**Concern:**

**TBD:**

* **Document installation of GRUNT (follow up with Priyanka). - Can refer to Swati's presentation.**

**Santhoshi:**

* Refer One Note.

**TODO:**

**NOTE:**

**Charuvaka**

* Refer One Note.

**Pros**

**TDB:**

**NOTE:**

**Shireesha:**

* Refer One Note.

**NOTE:**

**Usha:**

* Refer One Note.

**Concerns:**

**NOTE:**

**Durga P:**

* Refer One Note.

**NOTE:**

**16th August 2016 (Tuesday Updates) - Deekshith**

* Met with Eyme and Krishnateja to read emails through automation. Got a module (viewpoint) which can be used to read outlook emails (This is for PDB project) - Pending (node-outlook module in research) - No progress, busy with other priority task.

**Concern:**

**NOTE:**

**TBD:**

* Test some scripts without installer from FPE. **Pending (Will test this next week on QA Auto VM)**
* Follow up with team to use thief-helper functions and monitor the number of issues they file on gitlab.

**Completed (TBD):**

**Questions:**

**PROS:**

**Priyanka:**

* Refer One Note.

**Concern:**

**TBD:**

**Santhoshi:**

* Refer One Note.

**TODO:**

**NOTE:**

**Charuvaka**

* Refer One Note.

**Pros**

**TDB:**

**NOTE:**

**Shireesha:**

* Refer One Note.

**NOTE:**

**Usha:**

* Refer One Note.

**Concerns:**

**NOTE:**

**Durga P:**

* Refer One Note.

**NOTE:**

**22nd August 2016 (Tuesday Updates) - Deekshith**

* Met with Eyme and Krishnateja to read emails through automation. Got a module (viewpoint) which can be used to read outlook emails (This is for PDB project) - Pending (node-outlook module in research) - No progress, busy with other priority task.

**Concern:**

**NOTE:**

* Priyanka want to test AT4 as part of RC. Thus, they need separate branches (prebuild, devel, qa and live).

**TBD:**

* Test some scripts without installer from FPE. **Pending (Will test this next week on QA Auto VM)**
* Follow up with team to use thief-helper functions and monitor the number of issues they file on gitlab.

**Completed (TBD):**

**Questions:**

**PROS:**

**Priyanka:**

* Refer One Note.

**Concern:**

**TBD:**

**Santhoshi:**

* Refer One Note.

**TODO:**

**NOTE:**

**Charuvaka**

* Refer One Note.

**Pros**

**TDB:**

**NOTE:**

**Shireesha:**

* Refer One Note.

**NOTE:**

**Usha:**

* Refer One Note.

**Concerns:**

**NOTE:**

**Durga P:**

* Refer One Note.

**NOTE:**

**29th August 2016 (Tuesday Updates) - Deekshith**

* Met with Eyme and Krishnateja to read emails through automation. Got a module (viewpoint) which can be used to read outlook emails (This is for PDB project) - Pending (node-outlook module in research) - No progress, busy with other priority task.

**Concern:**

**NOTE:**

* Priyanka want to test AT4 as part of RC. Thus, they need separate branches (prebuild, devel, qa and live).

**TBD:**

* Test some scripts without installer from FPE. **Pending (Naresh has submitted code and we'll do testing this week)**
* Follow up with team to use thief-helper functions and monitor the number of issues they file on gitlab.

**Completed (TBD):**

**Questions:**

**PROS:**

**Priyanka:**

* Refer One Note.

**Concern:**

**TBD:**

**Santhoshi:**

* Refer One Note.

**TODO:**

**NOTE:**

**Charuvaka**

* Refer One Note.

**Pros**

**TDB:**

**NOTE:**

**Shireesha:**

* Refer One Note.

**NOTE:**

**Usha:**

* Refer One Note.

**Concerns:**

**NOTE:**

**Durga P:**

* Refer One Note.

**NOTE:**

**5th September 2016 (Tuesday Updates) - Deekshith**

* Met with Eyme and Krishnateja to read emails through automation. Got a module (viewpoint) which can be used to read outlook emails (This is for PDB project) - Pending (node-outlook module in research) - No progress, busy with other priority task.

**Concern:**

**NOTE:**

* Priyanka want to test AT4 as part of RC. Thus, they need separate branches (prebuild, devel, qa and live).

**TBD:**

* Test some scripts without installer from FPE. **Pending (Naresh has submitted code and we'll do testing this week)**
* Follow up with team to use thief-helper functions and monitor the number of issues they file on gitlab.

**Completed (TBD):**

**Questions:**

**PROS:**

**Priyanka:**

* Refer One Note.

**Concern:**

**TBD:**

**Santhoshi:**

* Refer One Note.

**TODO:**

**NOTE:**

**Charuvaka**

* Refer One Note.

**Pros**

**TDB:**

**NOTE:**

**Shireesha:**

* Refer One Note.

**NOTE:**

**Usha:**

* Refer One Note.

**Concerns:**

**NOTE:**

**Durga P:**

* Refer One Note.

**NOTE:**

**12th September 2016 (Tuesday Updates) - Deekshith**

* Met with Eyme and Krishnateja to read emails through automation. Got a module (viewpoint) which can be used to read outlook emails (This is for PDB project) - Pending (node-outlook module in research) - No progress, busy with other priority task.

**Concern:**

**NOTE:**

* Priyanka want to test AT4 as part of RC. Thus, they need separate branches (prebuild, devel, qa and live) - **Started testing on Prebuild and Devel.**

**TBD:**

* Test some scripts without installer from FPE. **Done**
* Follow up with team to use thief-helper functions and monitor the number of issues they file on gitlab.

**Completed (TBD):**

**Questions:**

**PROS:**

**Priyanka:**

* Refer One Note.

**Concern:**

**TBD:**

**Santhoshi:**

* Refer One Note.

**TODO:**

**NOTE:**

**Charuvaka**

* Refer One Note.

**Pros**

**TDB:**

**NOTE:**

**Shireesha:**

* Refer One Note.

**NOTE:**

**Usha:**

* Refer One Note.

**Concerns:**

**NOTE:**

**Durga P:**

* Refer One Note.
* Create utility to reduce maintenance using approach taken by Ranvijay and Vasavi (Deekshith has to communicate).

**NOTE:**

**3rd October 2016 (Tuesday Updates) - Deekshith**

**Concern:**

**NOTE:**

**TBD:**

**Completed (TBD):**

**Questions:**

**PROS:**

**Priyanka:**

* Refer One Note.

**Concern:**

**TBD:**

**Santhoshi:**

* Refer One Note.

**TODO:**

**NOTE:**

**Charuvaka**

* Refer One Note.

**Pros**

**TDB:**

**NOTE:**

**Shireesha:**

* Refer One Note.

**NOTE:**

**Usha:**

* Refer One Note.

**Concerns:**

**NOTE:**

**Durga P:**

* Refer One Note.
* Create utility to reduce maintenance using approach taken by Ranvijay and Vasavi (Deekshith has to communicate).

**NOTE:**

**17th October 2016 (Tuesday Updates) - Deekshith**

**Concern:**

**NOTE:**

**TBD:**

**Completed (TBD):**

**Questions:**

**PROS:**

**Priyanka:**

* Refer One Note.

**Concern:**

**TBD:**

**Santhoshi:**

* Refer One Note.

**TODO:**

**NOTE:**

**Charuvaka**

* Refer One Note.

**Pros**

**TDB:**

**NOTE:**

**Shireesha:**

* Refer One Note.

**NOTE:**

**Usha:**

* Refer One Note.

**Concerns:**

**NOTE:**

**Durga P:**

* Refer One Note.
* Create utility to reduce maintenance using approach taken by Ranvijay and Vasavi (Deekshith has to communicate).

**NOTE:**

**24th October 2016 (Tuesday Updates) - Deekshith**

**Concern:**

**NOTE:**

**TBD:**

**Completed (TBD):**

**Questions:**

**PROS:**

**Priyanka:**

* Refer One Note.

**Concern:**

**TBD:**

**Santhoshi:**

* Refer One Note.

**TODO:**

**NOTE:**

**Charuvaka**

* Refer One Note.

**Pros**

**TDB:**

**NOTE:**

**Shireesha:**

* Refer One Note.

**NOTE:**

**Usha:**

* Refer One Note.

**Concerns:**

**NOTE:**

**Durga P:**

* Refer One Note.
* Create utility to reduce maintenance using approach taken by Ranvijay and Vasavi (Deekshith has to communicate).

**NOTE:**

**14th November 2016 (Monday Updates) - Deekshith**

**Concern:**

**NOTE:**

* Need to talk to Aaron about how we'll go with drag and drop functionality as current implemented helper functions does not mimic the user action.
* Start testing projects for Protractor 4.x version.

**TBD:**

**Completed (TBD):**

**Questions:**

**PROS:**

**Priyanka:**

* Refer One Note.

**Concern:**

**TBD:**

**Santhoshi:**

* Refer One Note.

**TODO:**

**NOTE:**

**Charuvaka**

* Refer One Note.

**Pros**

**TDB:**

**NOTE:**

**Shireesha:**

* Refer One Note.

**NOTE:**

**Usha:**

* Refer One Note.

**Concerns:**

**NOTE:**

**Durga P:**

* Refer One Note.
* Create utility to reduce maintenance using approach taken by Ranvijay and Vasavi (Deekshith has to communicate).

**NOTE:**

**28th November 2016 (Monday Updates) - Deekshith**

**Concern:**

**NOTE:**

* Need to talk to Aaron about how we'll go with drag and drop functionality as current implemented helper functions does not mimic the user action.
* Start testing projects for Protractor 4.x version.

**TBD:**

**Completed (TBD):**

**Questions:**

**PROS:**

**Priyanka:**

* Refer One Note.

**Concern:**

**TBD:**

**Santhoshi:**

* Refer One Note.

**TODO:**

**NOTE:**

**Charuvaka**

* Refer One Note.

**Pros**

**TDB:**

**NOTE:**

**Shireesha:**

* Refer One Note.

**NOTE:**

**Usha:**

* Refer One Note.

**Concerns:**

**NOTE:**

**Durga P:**

* Refer One Note.
* Create utility to reduce maintenance using approach taken by Ranvijay and Vasavi (Deekshith has to communicate).

**NOTE:**

**19th December 2016 (Monday Updates) - Deekshith**

**Concern:**

**NOTE:**

* Need to talk to Aaron about how we'll go with drag and drop functionality as current implemented helper functions does not mimic the user action.
* Start testing projects for Protractor 4.x version.

**TBD:**

**Completed (TBD):**

**Questions:**

**PROS:**

**Priyanka:**

* Refer One Note.

**Concern:**

**TBD:**

**Santhoshi:**

* File giltab issue for Protractor hover function (for protractor engineers). Or file question RPD for engineer.
* Time they are spending to help Cigniti scripters.

**TODO:**

**NOTE:**

**Charuvaka**

* Refer One Note.

**Pros**

**TDB:**

**NOTE:**

**Shireesha:**

* Refer One Note.

**NOTE:**

**Usha:**

* Refer One Note.

**Concerns:**

**NOTE:**

**Durga P:**

* Refer One Note.
* Create utility to reduce maintenance using approach taken by Ranvijay and Vasavi (Deekshith has to communicate).

**NOTE:**

**17th January 2017**

* Shireesha started working on testing Protractor 4.x version. It throws warning about node version. This is seen while installation.
* PDB GIT update: Shireesha has to start working on fixing lint issues. Later Tribhuvan will help her explaining the process of gulp releasing the same (we'll have this session for everyone and record the same for future use).
* Follow up session required for R&D tasks assigned.
* Usha asked for fun session. We can have on ad-hoc basis (Deekshith's reply).
* Use new thief-grid helper functions for new scripts. Have to update existing automation inventory

**13th March 2017**

* Updated 40+ scripts to use thief-grid.
* QS old test cases will be picked by Usha and Shireesha.
* PA3 File Dialog - Save dialog does not disappear even after hitting save button.
* Can we give them non-agile projects? Agile projects require more rework from our scripters.

**27th March 2017**

* Durga researching for chrome switch to perform downloading - Turned out to be an application issue.

**3rd April 2017**

* Investigated the reason of having delay while scrolling 1000 elements almost taking 30mns while getting **ColumnData**() using thief grid helpers and had a conversation with Josh and Ryan regarding this .
* Worked with Geovanna to setup **CRON** Job from BPM 2.0 against Prebuild to run on Monday.

**17th April 2017**

* Created PA's Portfolio type ahead related functions in edit-document-universe.po - Check with Santhoshi

Achievements and Feedback

Saturday, October 17, 2015

1:42 AM

**27th April 2016:**

* Found solution to pending fiddler issue (pa3 and other application scripts were not waiting for the application to load angular library).
* Took feedback session for team and handled different AT4 agile boards effectively.
* Asking Santhoshi to give simple test cases to Usha and take difficult one to boost Usha's confidence.
* Asking for documentation of debugging-help, to come up with pattern of questions that new hire asks. This might help in training.
* Completed feedback session for the team effectively.

**FY2017 H2**

* His team worked on consolidated creation of chart object - [RPD:29868514](http://is.factset.com/rpd/summary.aspx?messageid=29868514).
* Brought in idea to use Speed Sprint.
* Followed up with team to get him priority list.
* Prepared OOO guidelines.
* Handling Geovanna very wisely.
* Taking session on moving projects to GIT and preparing documentation for the same.
* Highly proactive in dealing with various teams to get GIT project moving.
* Very innovative and majorly contributed to finalize GIT structure and workflow to smoothly move projects.
* Quick with testing new features. Example: Testing if installing prebuild from GIT works.
* Quick at working on resolving concerns of his team members.

Ex: Had a call with Rajeeta regarding BPM2 process.

* The existing process is difficult for QA to follow and engineers are hesitant to create RPDs for each issue.
* Rajeeta will setup a recurring meeting including QA, PD and engineering.

FY2018 H1

* [RPD:34271726](http://is.factset.com/rpd/summary.aspx?messageid=34271726): Very good follow up on intermittent issue which turned out to be a fix from engineering side.

PA Discussion

Thursday, September 29, 2016

11:44 PM

|  |  |
| --- | --- |
| **Subject** | **PA Discussion** |
| **Date and Location** | Thursday, September 29, 2016 11:30 PM - 12:30 AM, Hyderabad 804 |
| **Attendees** | Bhupender Agarwal; Deekshith kumar Lingoju; Hyderabad 801 FlexRoom; Hyderabad 804; Hyderabad 805; |

**Notes**

**Pros**

* Able to reuse most of the utility.
* Able to help each others.
* Consistency among different process.
* Direct involvement in Agile project helped to come up with idea and share among team members.
* Because new hires joined me in AT4 I was able to manage team well.

**Suggestion**

* Product knowledge is required.
* Collaboration b/w Scripters and Analysts should be strengthen.
* Have catch up with other TLs.

FY17

Tuesday, February 21, 2017

5:02 PM

<http://is.factset.com/rpd/summary.aspx?messageId=26057480&commentId=29426825>: Good observation and suggestion for List Builder report.

H1 - PA

Tuesday, February 21, 2017

5:17 PM

* **Automation:**
  + Automated 13 test cases in past 5 months while supporting around 190+ automated test cases during RC testing.
  + Addressed all RC issues reported in timely manner.
  + Worked on improving code logic and created many robust functions which can be utilized widely.
  + Good understanding of automation setup and always researches for better approach to resolve automation loopholes.
* **Thief-Grid**
  + Worked with thief-grid team to release helper functions alongside releasing thief-grid versions.
  + Regularly provides feedback on helper functions and report the issues promptly.
  + Requested for plenty of new helper functions which would help others to automate all the scenarios when they switch to thief-grid from slick-grid.
  + Working on creating common utility functions which can be used across all the projects using thief-grid.
* **File-Dialog**
  + Working on creating common utility functions for file dialogs which can be used across all the projects which are using file dialog library.
* Worked with engineers to have **dynamic node module installation** which removes the dependency on updating VM templates for any node module setup.
* His idea about **capturing browser console logs** and zipping it along the project archive helped us provide more details to engineers for finding the root cause of issues.
* Investigated root cause of abrupt failures in protractor which was causing not to generate logs. He found that maxBuffer issues (which is buffer size in nodeJS) would cause scripts to fail and worked with Naresh to fix this issue.
* Worked with engineers to create and test drag & drop helper function which was a major roadblock for automation.
* Contributed ideas to create common-utility functions which helped in reducing the maintenance work.
* Asked valuable questions during team meetings which brought different perspective on the table. His questioning helped the team to consider all the scenarios while implementing the solution. He majorly contributed in discussions like running test cases in parallel on SGE, implementing versioning on GIT for automation projects etc.

**One-on-One**

* One has find things to be improved within process.