Team Updates

Tuesday, April 07, 2015

9:21 PM

What about the bugs caught during the running of agile scripts?

Do we need to file RPD for bugs found through agile scripts?

When RPD is filed for script error and a bug is found with the script even before the script issues are fixed what should be the plan of action?

Person involved in SPAR project:

1. Bryan Richards - Lead Engineer
2. Gale Vendolla - Scrum Master
3. Alison Stewart - PD
4. Gregory Haislip - Design Manager
5. Tribhuvan - QA
6. Neekens Dester - QA

**17th Oct, 2015**

Following up with Bryan Richards to get chart version updated to v6.9 in order to use any attribute to identify the chart element on DOM and access FDSChartAPI.

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

* Continued working on sprint - 2.

**Concerns:**

* Too much work added to next sprint when he goes to vacation. Have to deal with such situations.

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

* Worked on PA3 Full Screen Changes.
* Continued working on SPAR3.

**Notes:**

* Due to time limitation couldn't add QA attributes but would be adding it this week.

**Retrospective Meeting:**

* This is a 3 week sprint due to the upcoming holiday season.
* **Tribhuvan has added a con for the last sprint that too many points are pulled into the sprint (nearly 100 where it supposed to be approximately 40/sprint).  
  There should be a good balance of technical user stories (Engineering specific tasks).**

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

* Continued working on SPAR3.
* Assisting Ranvijay in automation.

**Notes:**

* Ranvijay is unable to follow how utilities are created and how to utilize them.

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

* Approximately 10 test cases affected due to the new design change.  
  Asked him to bring this up in Retrospective meeting to add this point under cons and should be notified about the same going forward.
* Test cases has to be updated in order to accommodate the changes arose due to design changes. Frank didn't had time to update and he'll be updating the test cases today.
* Had SPAR3 Automation meeting to have automated scripts as part of weekly regression cycle as product is released internally.
  + Kate want the test scripts to be part of regression though engineers are not in support of it.  
    Kate wants this to be part of regression to see how things turn out to understand the time we need for any updates required in future. Also, this will help in smooth resource transitioning .

* Trained Vasvi regarding manual process.

**Anand:**

* He is working on AT4 sprint.
* Worked on Optimizers issues and reporting the crashes.
* Able to understand the agile process now.

**Ranvijay:**

* Continued updating SPAR3 test scripts.
* Though he shows interest in learning but still scope to improve over his logical skills.
* Tribhuvan planned to give create 1 new user stories specific for automation with the recently readied test cases and assigned it to Ranvijay.

**Vasavi:**

* Completed training on App QA , FactSet hierarchy, Online promotion cycle, Atlas promotion cycle/workflows, Citrix focal point, internal Apps, Justifier, RPD. Left with Online workflows and HTML Cycles.

**Number in Production:** 42

**In Staging:** NO

**In progress:** --

**In Maintenance:** Approx. 10

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

* Have been doing code reviews for SPAR3.
* Attending standup meetings for GIPS and SPAR3.
* Worked on updating few SPAR3 test scripts.
* Helping in taking interviews.
* Supporting the team (New Hires).
* Taking training sessions for 2 new batches.

**NOTE:**

* QA IDs and Automation discussion started for GIPS.

**Ranvijay:**

* Attending SPAR3 meetings.
* Working on new test cases /updating test cases.
* Working on changes suggested in code review.

**Vasavi:**

* Going through sample protractor scripts.

**Komal:**

* Going through manual training.

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

* Worked on researching to setup environment for running GIPS as it has compatibility issues with chrome version (it only supports chrome 40 version)  
  Able to run manually not but need to test through Automation yet.
* Attending meeting for SPAR and GIPS (Backlog Grooming, Retrospective and Planning).
* Doing Code reviews.

**Concerns:**

* GIPS depends on FactSet Chrome Development Tool extension which is not supported by Protractor. Conferred with Engineering and they will upgrade to CEFMP in about a month. Till then we cannot have any test cases to Production.

**Pros:**

* Ranvijay has taken over SPAR3 completely now.

**Ranvijay:**

* Completely working on SPAR3 Automation.
* Getting up to the speed with understanding the overall project.
* Able to optimize code.

**Area to Improve:**

* Tribhuvan is helping him with his comments/Bug filing.

**Vasavi:**

* She is reading about Protractor.
* Taking up protractor tutorials.

**Komal:**

* She is going through manual training.

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

* Worked on CefMP solution for GIPS. Took Mamta, Murali's help to identify cefMP enabled application.
* Application still has issues opening in cefmp mode while launching it using FactSet Search which he reported to engineering. They asked to use inhouse account but he is already off the project -> Asset Allocation.
* Had meetings with Kate and Frank to discuss the priorities for RAS and also to get more insight on Asset Allocation app.  
  Email has been sent to Brad (Manager for All RAS Product Developer), Mannye Batista (Lead Engineer for RAS) and Priyanka Sen Gupta (Associate Director for RAS) about how to get started with Asset Allocation automation.
* Discussed about no. of test cases meeting with readiness criteria for AA Automation with Frank.
* Started working on AA Automation.
* Had KT session with Murali on cefmp.
* Attended Protractor training sessions for new hires.
* Gave manual QA training to new hires (3 sessions).
* Attended SIT training.
* Code reviews, Agile meetings, Interview process.

**TBD:**

* Documenting the process he did research on as part of GIPS on onenote.

**Note:**

* No analyst assigned for AA yet. But Frank will be spending some time with AA to assist him.
* Frank is still on GIPS and we are out of the project due to the priority.

**Suggestions:**

* Get content for Agile Process KT session and include that as part of Protractor training for all new hires. It'll be easier to get them inducted into the agile process when they start on.
* Can include introduction to JIRA as part of **Agile Process** session.

**Ranvijay:**

* He is able to connect better in the meetings.
* He started attending meetings alone.
* Continued on SPAR automation.
* Making less mistakes in code.
* Improved in the Jasmine spec mechanism.
* Attended cefmp KT session given by Murali.

**Vasavi:**

* Writing sample scripts.
* Attending protractor training.
* Neekens will be analyst for Performance Systems. We made contact with PD - Julie regarding the agile meeting/access for Performance system app.

**NOTE:** Tribhuvan will join meeting with her till she feels comfortable and is able to follow. He also plan to take one on one session to deliver KT on Agile Projects.

**Komal:**

* She is almost done with Manual training (online workflows left).
* Going through Protractor Training sessions.

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

* Had meeting with PD Jeff, Manny (Lead Engineer), Frank to discuss about direction of QA going forward for Project Hermes (AA).
* Progress made on one test case was scraped due to complete restructure of application. Frank will re-write/make changes to the test cases as per Project Hermes (AA).
* Going through cucumber setup for AA.
* Attending SPAR3, Performance Systems sprint meetings.
* Going to attend AA sprint meetings from Wednesday.
* Documented the cefmp project dependencies for GIPS project on onenote ([GIPS Automation](onenote://pc.factset.com/dfs/Department/QualityAssurance/Application%20QA/Analytics%20QA/Analytics%20QA%20Automation/Non-PA3%20Automation%20Weekly%20Updates.one#GIPS%20Automation&section-id={558CD789-8DBA-49DF-8F50-D8EB2EBE3B81}&page-id={5D74D94A-DB90-48EF-8637-53E4AC0BB7B8}&end)).
* Conducted test on Manual training for Shireesha, Charuvaka and Vasavi.

**Ranvijay:**

* He is able to better understand the conversations in the meetings.
* Continued on SPAR automation.
* Attended training session on **Challenges in Automation** given by Deekshith.

**Vasavi:**

* Attended retrospective meeting for PS.
* Attended stand up meetings
* Got introduced to teams in Norwalk, New York and Austin.
* Attending protractor training sessions.

**Concern:**

* Not able to follow the conversation in meetings.

**NOTE:**

* Tribhuvan is join meeting with her till she feels comfortable and able to follow.

**TBD:**

* He also plan to take one on one session to deliver KT on Agile Projects.

**Komal:**

* Going through Protractor Training sessions.
* Followed up with Kate (Tribhuvan) regarding the project she is going to handle and found that Yuga will be Analyst.

**TBD:**

* She is almost done with Manual training (online workflows left).

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

* Worked on project setup for AA using cucumber.
* Getting familiarize with using cucumber.
* Attended product training on PS.
* Interview guidelines training.
* Helped in taking interview (Full Day).
* Attended agile meetings for PS and AA.

**NOTE:**

* Supporting Vasavi and komal.

**TBD:**

* Meet with Komal and Yuga to discuss about plan of action for PLM project.
* Take a session on Jay's QA All Hand meeting.

**Ranvijay:**

* Working on SPAR3 automation.
* Maintenance of SPAR3 test cases (due to QAI changes).
* Attending SPAR meetings.

**Pros:**

* Finding good bugs.

**Vasavi:**

* Working on first test case for PS. Because of sharable objects lot of PA3 QA tags are automatically available in PS.
* Focusing on automation of test cases ready for automation (as QA IDs are available).
* Attending agile meetings.

**Concern:**

* Not able to follow the conversation in meetings.
* Doing mistake in almost every step during automation (wrong XPATHs, unable to incorporate existing utility).
* Tribhuvan is helping a lot to get her used to the process.

**Komal:**

* Attending PLM training/Demo by Sean Kehoe along with Yuga.

**Kiranmai:**

* Done with FactSet hierarchy and atlas workflows training.

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

* Automated 1 test case with cucumber.
* Attended session on who uses our product.
* Met with Kate, Neekens, Komal and Yuga to discuss about how to start PLM.

**NOTE:**

* Frank is writing good feature file and Tribhuvan had meeting with him to discuss how he can develop automation friendly feature files.

**Ranvijay:**

* Working on SPAR3 automation.
* Kate asked about the chart automation for SPAR3 but application yet does not support chart API. Need to create user story for Bryan to get chart version upgraded.
* Maintenance of SPAR3 test cases (thief changes).
* Attending SPAR meetings.

**Vasavi:**

* She is a bit comfortable with agile projects.
* She worked on 4 test cases but unable to follow naming conventions.
* Attending agile meetings.

**Concern:**

* Suggested to prepare for meetings (Retrospective, Backlog grooming) in order to better interact with team. Particularly speaking about pros and cons of the sprint.
* Doing mistake in almost every step during automation (wrong XPATHs, unable to incorporate existing utility).
* Tribhuvan is helping a lot to get her used to the process.

**Komal:**

* Working on PA3 updates. Code review is pending.
* There is an RPD filed to get staging URL for PLM (we have to production URL).

**NOTE:**

* There are no test cases for Komal to run to get acquaintances to PLM application. Kate will be talking to Yuga regarding this.

**Kiranmai:**

* Worked on investigating FI Setting logs for the failed job during regression testing. Refer [RPD:22217606](http://is.factset.com/rpd/summary.aspx?messageid=22217606).
* Going through manual training and protractor videos.

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

* Currently working on “**Promote-and-demote-groups”.**
* Ran into an issue to with expand button in the slickgrid. Working to find a solution/workaround.
* Reviewed other feature files which Frank has written. Met with Frank to discuss and improve Feature files.
* Assisted Vasavi, Komal, Ranvijay and Vasavi with some of the issues they were facing .
* There was an issue running Performance Systems scripts on TellusDev. Have been troubleshooting the root cause.
* Attended PLM product demo by Leslie and Mark.
* Worked on code reviews.

**NOTE:**

* Get Kiranmai sit with some Test Complete resource.

**Ranvijay:**

* Working on SPAR3 automation. Automated 3 test cases.
* Had discussion with Bryan to update SPAR3 with latest chart API.
* Maintenance of SPAR3 test cases (thief changes).
* Attending SPAR meetings.

**Concern:**

* Communication becomes major concern with him and Kate don't want him to talk to any engineer. Ritu is going to be taken off of the project and Hema, Sreeram (primary) would be the point of contact from QA.

**Vasavi:**

* She completed 4 test cases but most of her code will need to changed as per code standards.

**Concern:**

* Incapable of taking decision (even simple ones).

**Komal:**

* Working on PA3 updates. Code review is half done.
* There is an RPD filed to get staging URL for PLM (we have to production URL).
* Attended **PLM** product demo by Leslie and Mark.

**NOTE:**

* There are no test cases for Komal to run to get acquaintances to PLM application. Kate will be talking to Yuga regarding this (pending due to some dialog issue).

**Kiranmai:**

* Working on fixing log failures of **Data Central** application using  Test Complete in static virtual machine.
* Going through manual training and protractor videos.

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

* Started and completed a test case "**special-characters**". Also, started working on test case "**minimum-number-of-rows**".
* Test case “**Promote-and-demote-groups”** is kept on hold due to slick-grid issues. He need to investigate on this.
* Had follow up meetings on PLM with Rajeeta and Yuga (Kate is aware). He suggested a workaround because the current process of using PA3 for PLM is not appropriate.
* Gave GIT training.
* Attended SPAR3 product demo.

**NOTE:**

* Get Kiranmai sit with some Test Complete resource.
* Assigned BOC, product specific e-learning modules for the direct reports.

**Ranvijay:**

* Working on SPAR3 automation. Updated 25 scripts due to UI changes.
* Attending SPAR meetings and product demo.
* Attended GIT training session.

**Concern:**

**Vasavi:**

* Working on automating 1 new test case from PS.

**Concern:**

* Incapable of taking decision (even simple ones).

**Komal:**

* Working on creating PO for PLM.
* Attended follow up meetings to get started with PLM.
* Attended GIT training.

**NOTE:**

**Concern:**

* Unable to deal with even minor errors.
* Lack presence of mind.

**Kiranmai:**

* Worked on fixing issues seen while testing DC against TC11.
* Attended GIT training.

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

* Wrote new utilities for Slick-grids and complete automation of 1 test case.
* Analyzed different types of slick-grids in AA and decided to move with page specific utility rather writing generic utilities for slick-grid.
* Gave training to Durga P.
* Attended Analyst training meetings.
* Attended AA and PS meetings.
* Assisted Komal and Vasavi.

**NOTE:**

**TODOs:**

* Assign project to Kiranmai - (Completed - PA3 prebuild(thief1 changes), autocalc-on-off script update(RPD:20329573))

**Ranvijay:**

* Worked on automating 1 chart related test case (not part of Sprint).
* Completed automating 3 test case which were part of the Sprint.
* Updated 4 test script and 3 utilities due to the requirement changes (this is a part of user story).

**Concern:**

**Vasavi:**

* Working on slick-grid solution.
* Completed 1 test case.
* Created a PO for new tab and worked on updating scripts as per code review.

**Concern:**

**Komal:**

* Working on 1 test case from PLM (it has 20+ steps, could take 2+ weeks to complete).

**NOTE:**

**Concern:**

**Kiranmai:**

* Completed running DC and FI test script against Test Complete 11
* Going through protractor videos.

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

* Started refactoring of slick-grid utilities as per application requirement.
* Continued working on test case (min-number-of-rows).
* Had catch up meeting with Frank to discuss about feature file to demo it to Jay, Brad and Priyanka. Came up with separate demo test case and automation is also done.
* Attended full day training on Basics of Management.
* Assisted Vasavi with issues.
* Completed PA reviews for Vasavi and Kiranmai.

**NOTE:**

* He stopped going to PS meetings.

**TODOs:**

**Ranvijay:**

* OOO (21st March to 29th March)

**Concern:**

**Vasavi:**

* Working on slick-grid solution.
* Completed 1 test case - Code review pending.

**Pros:**

* She is able to juggle between different tasks.
* Able to troubleshoot.

**Need to Focus:**

* Have to improve in code optimization and writing good custom error messages.

**Concern:**

**Komal:**

* OOO (21st March to 29th March)

**NOTE:**

**Concern:**

**Kiranmai:**

* Working on improving logs for FI General settings test scripts.
* Started working on investigating PA3 thief1 prebuild failures.

Leave from 4th May to24th May (Visiting US).

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

* Done with refactoring 1 slick-grid utility.
* Completed min-number-of-rows test case.
* Started working on save-scheme(doing with protractor now, but he already work on this test case using Cucumber).
* Worked on setting up Protractor for AA project (what's the difference - Ans. Created a different project)?
* Started converting existing scripts from Cucumber version to Protractor.
* Meeting, Code reviews (Kiranmai, Vasavi and Komal(Just Overview)), PA meetings.

**NOTE:**

* We'll be automating test cases using protractor until Cucumber setup is done.

**TODOs:**

**Ranvijay:**

* Change in Date functionality. Thus, working on updating test scripts as per the changes (cannot be done through utility).
* Completed e-learning related to **Speed Reading Strategy.**
* Attended **GIT integration with WebStorm** session .

**Concern:**

**Vasavi:**

* Completed 1 test case, started a new one.
* Working on older test cases related to slick-grid.
* She had discussion with Neekens to get the workaround for test cases which were failing on VMs (components are moved to right on VMs. However, bug is logged for the same) (SPAR3 had similar issue?)
* Attended classroom session on **Speed Reading Strategy.**
* Attended **GIT integration with WebStorm** session .
* Meetings, code changes as per suggestions in code review.

**Pros:**

* She improved with logical approaches.
* Did some research on Slick-Grid API.

**Need to Focus:**

* Have to improve in code optimization and writing good custom error messages.

**Concern:**

**Komal:**

* Completed automating 1st test case (code review pending).
* Started automating the second test case.
* Completed e-learning related to **Speed Reading Strategy.**
* Attended **GIT integration with WebStorm** session .

**NOTE:**

**Concern:**

* Not too focused.

**Kiranmai:**

* Worked on looking into failures for thief1 prebuild.
* Looked into failures reported for **nfeng.fiaoverride-pa3** prebuild.
* Updated **dates-adv** test case as per enhancement in application.
* Troubleshooting **trader-same-sec-mult-port.**
* Attended classroom session on **Speed Reading Strategy.**
* Attended **GIT integration with WebStorm** session .

**Concern:**

* Extremely slow and does not take the ownership.
* Not very serious about the work.

**11th Apr 2016 (Monday Updates) - Tribhuvan (25th April will be demo with Jay - BDD, Cucumber, Protractor-Cucumber, Demo)**

* Worked on converting 2 test cases from Cucumber to Protractor (completed).
* Worked on refactoring of slick-grid utility to make it report specific utility.
* Attended meeting for agile.
* Code review for Vasavi and Komal.
* Attended meeting with Stanley.

**NOTE:**

**TODOs:**

**Ranvijay:**

* Worked on updating dates utilities.
* Worked on updating 28 test scripts due to the UI change.
* Worked on 1 new script and moved to production.
* Working on updating a script related to Error message change.
* Attended meetings for SPAR3.

**Concern:**

**Vasavi:**

* Completed automating **results-groupings-tile-options** (code review done). But before we submitted it to Perforce application got changes and she have to work on updating the scripts again.
* Due to the changes in UI mentioned above she worked on updating 5 test scripts which were in production.
* Worked on making changes as suggested in code review.
* Attended Agile and JIRA overview given by Deekshith.

**NOTE:**

* Engineers are not actively working on making fix to components moving out of scope. However, Vasavi offered help whenever required.

**Pros:**

**Need to Focus:**

**Concern:**

**Komal:**

* Completed working on **pa-groupings-opt** test case.
* First scripts is in code review process (tons of mistakes - Description not appropriate, verifications missing etc.).

**NOTE:**

**Concern:**

* Not able to take the feedback candidly.

**Kiranmai:**

* Worked on looking into failures for thief1 prebuild.
* Updated **leverage-etf** test case as per QAI changes.
* Working on updating caching test script as per application enhancement.
* Filed an RPD related to the bug seen with STU through automation.

**Concern:**

AA : 7 - Ready for Scripter

5: automated (2 converted, 3 new test cases)

**NOTE:** AA team is more focused on internal release so Frank has lot of manual ad-hoc testing.

Team is not able to focus on bug fixes which have become roadblocks for submitting automated scripts.

PLM: 2 - Ready for Scripter

2 - In Progress

**25th Apr 2016 (Monday Updates) - Tribhuvan (25th April will be demo with Jay - BDD, Cucumber, Protractor-Cucumber, Demo)**

* Completed 3 test cases and move to production.
* Troubleshoot and fixed slick-grid functions due to the schema changes. Engineers helped to understand new schema.
* Did code reviews.
* Catchup with Alisa.

**NOTE:**

**TODOs:**

**Ranvijay:**

* Worked on updating 39 test scripts (Due to change in URL which is passed as parameter, sub-header format also changed).
* Updated scripts using ptor.getInstance() function call.

**Pros:**

* Kate is happy that we are asking appropriate questions.

**Concern:**

**Vasavi:**

* Completed automating 3 test cases and created few new page objects.
* Started automating new test case.
* Helped engineer to troubleshooting issue with components moving beyond visibility.

**NOTE:**

**Pros:**

**Need to Focus:**

**Concern:**

**Komal:**

* Completed 1 test case and moved to production.
* Completed 2nd test case also but In Staging. Started automating new one.
* Created 5 new page objects.
* Looking into RC failures from PRU.

**NOTE:**

* PLM test case is failing because same account is used by some other person.

**Concern:**

**Kiranmai:**

* Worked on fixing thief1.3 failures.
* Worked on fixing failures for **arichards.delayed-render**, **nfeng-fiaoverride-pa3** prebuilds.
* Worked on creating page objects for new accounts dialog.
* Worked on **trader-same-sec-multi-port** script.

**Concern:**

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

* Worked on 1 test case and completed it, moved to production.
* Working on 2 more test cases simultaneously.
* Having meetings with Analysts and Scripters to discuss their concerns with automation (PLM completed, SPAR3 and PS2 pending).
* Working on creating utilities for slick-grid for model-builder feature in AA (there are around 17 different types of slick-grids in AA).
* Worked on installing Protractor latest version and other tools.
* Attended AA agile meetings.
* Code reviews and merge requests.

**NOTE:**

**TODOs:**

**Ranvijay:**

* Worked on new test case and moved to production.
* Updated 4 scripts and 4 utility files.
* Working on new test case.
* Code review for Kiranmai and Komal.

**Pros:**

**Concern:**

**Vasavi:**

* Working on new test case.
* Updated 5 test cases as per new enhancement in application.
* Worked on adding qa attributes.
* Worked on adding new utility functions (related to slick-grid).
* Attended agile meetings.

**NOTE:**

* Due to some issues with FDSQAR\_C accounts PS scripts doesn't work (some AUDS problem).

**Pros:**

**Need to Focus:**

**Concern:**

**Komal:**

* Moved 6 test cases to production.
* Working on modify accounts full page changes.
* Working on new test case (pa-databases).

**NOTE:**

**Concern:**

* Doesn't have good understanding on promotion cycles.
* Unable to take decision.

**Kiranmai:**

* Worked on testing TC scripts against FactSet version 2016.1.
* Worked on error logging improvement for **ca-unknown-id.**
* Worked on PA3 regression failures.
* Updated 2 test cases as per enhancement request from PA3.
* Filed a bug RPD seen with launching STU through automation.

**Concern:**

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

* Completed 1 test case from AA. Created utilities for **scheme-editor** slick-grid.
* Opened an JIRA issue and put one script on hold due to this issue.
* Started working on **model-builder-select-models** test case.
* Attended PLM meeting to discuss on automation to PDs and Engineering along with Kate, Rajeeta and Geovanna.
* Agile meetings and code reviews.

**NOTE:**

**TODOs:**

**Ranvijay:**

* Implemented new approach to fix new ID widget issue.
* Had meetings to discuss issues with new ID widget.

**Pros:**

**Concern:**

**Vasavi:**

* Working on creating skeleton scripts as FDSQAR\_C accounts has issues accessing accounts for application.
* Completed 5 skeleton test cases.
* Gone through e-learning modules on RPD and OneNote.

**NOTE:**

* Due to some issues with FDSQAR\_C accounts PS scripts doesn't work (some AUDS problem). Follow on JIRA issue for updates (for Tribhuvan).

Engineers would be fixing the issue tomorrow as they are waiting for approval from some third party team.

**Pros:**

**Need to Focus:**

**Concern:**

**Komal:**

* Working on new prebuild with full page changes.
* Working on adding qa-attributes to PLM application (50% done).
* Completed automating 1 test case.

**NOTE:**

**Concern:**

* We'll extend her confirmation to one more month.

**Kiranmai:**

* Worked on testing DC and FI scripts against FactSet version 2016.1 and above.
* Tested PA3 scripts on win8.1 templates (check if she made any script updates. If so, verify what were those).
* Completed e-learning modules on RPD and OneNote.

**Concern:**

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

* Completed 1 test case and working on another test case.
* Made some changes to AA config files as per new version of tools and tested the same on win8.1 VMs.
* Delivered training session for new hires on Online Promotion Cycle and Workflows.
* Attended meeting to finalize training modules for new hires.
* Had feedback session with Vasavi.
* Had one on one discussion with manual qa analyst (Sreeram).
* Agile meeting.

**NOTE:**

**TODOs:**

**Ranvijay:**

* Made some changes related to ID widget (to new file that he created).
* Made some changes to 2 utility files.
* Working on new test case.
* Agile meetings.
* Had meeting with Jia-Lin to discuss on some PD research/documentation task.
* Met with Geovanna as she was oppose to doing any PD related work by us.

**Pros:**

**Concern:**

**Vasavi:**

* Working on updating skeleton test cases as issue with FDSQAR\_C accounts got resolved.
* Working on 2 test cases as per new protractor version.
* Updated 2 test cases due to enhancement.

**NOTE:**

**Pros:**

**Need to Focus:**

**Concern:**

**Komal:**

* Working on new test case.
* Added qa-ids to PLM. They need GULP, thus taking engineer's assistance.
* Completed 2 test cases.

**NOTE:**

**Concern:**

**Kiranmai:**

* Worked on script failures for 2 prebuilds.
* Worked on finding issue with FI Settings failed script (Failed due to FactSet Default button was not disabled after 15 seconds).
* Worked on updating TWIKI for Protractor installation.
* Worked on TC script as per 2016.1 changes.
* Tested PA3 scripts on win8.1 templates.

**Concern:**

**Prashanth:**

* Attended training on Online Promotion cycle, workflows, Perforce, FP & SG.
* Done with QA certification test.

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

* Took feedback session for Vasavi, Ranvijay and Komal.
* Leslie asked for tellus demo.

**NOTE:**

**TODOs:**

**Ranvijay:**

* Refer OneNote.

**Pros:**

**Concern:**

**Vasavi:**

* Refer OneNote.

**NOTE:**

**Pros:**

**Need to Focus:**

**Concern:**

**Komal:**

* Worked on converting scripts as per full page changes.
* Worked on updating scripts as per code review suggestions.

**NOTE:**

* Move test cases to in maintenance.

**Concern:**

**Kiranmai:**

* Refer OneNote.

**Concern:**

**Prashanth:**

* Refer OneNote.

**18th July 2016 (Monday Updates) - Tribhuvan**

* Refer OneNote.

**NOTE:**

**TODOs:**

**Ranvijay:**

* Refer OneNote.

**Pros:**

**Concern:**

**Vasavi:**

* Refer OneNote.

**NOTE:**

**Pros:**

**Need to Focus:**

**Concern:**

**Komal:**

* Refer OneNote.

**NOTE:**

**Concern:**

**Kiranmai:**

* Refer OneNote.

**Concern:**

**Prashanth:**

* Refer OneNote.

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

* Refer OneNote.

**NOTE:**

**TODOs:**

* Review QAIDs for Komal.
* Open dialog box issue in PS.

**Ranvijay:**

* Refer OneNote.

**Pros:**

**Concern:**

**Vasavi:**

* Refer OneNote.

**NOTE:**

**Pros:**

**Need to Focus:**

**Concern:**

**Komal:**

* Refer OneNote.

**NOTE:**

**Concern:**

**Kiranmai:**

* Refer OneNote.

**Concern:**

**Prashanth:**

* Refer OneNote.

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

* Refer OneNote.

**NOTE:**

**TODOs:**

* Review QAIDs for Komal (Pending).
* Open dialog box issue in PS (fixed - Engineers made the components accessible).
* Talk to Neekens about Permissions in PS.
* Code view for Kiranmai.

**Ranvijay:**

* Refer OneNote.

**Pros:**

**Concern:**

**Vasavi:**

* Refer OneNote.

**NOTE:**

**Pros:**

**Need to Focus:**

**Concern:**

**Komal:**

* Refer OneNote.

**NOTE:**

**Concern:**

**Kiranmai:**

* Refer OneNote.

**Concern:**

**Prashanth:**

* Refer OneNote.

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

* Refer OneNote.

**NOTE:**

**TODOs:**

* Review QAIDs for Komal (Pending).
* Talk to Neekens about Permissions in PS.
* Code view for Kiranmai.

**Ranvijay:**

* Refer OneNote.

**Pros:**

**Concern:**

**Vasavi:**

* Refer OneNote.

**NOTE:**

**Pros:**

**Need to Focus:**

**Concern:**

**Komal:**

* Refer OneNote.

**NOTE:**

**Concern:**

**Kiranmai:**

* Refer OneNote.

**Concern:**

**Prashanth:**

* Refer OneNote.

**22nd August 2016 (Monday Updates) - Tribhuvan**

* Refer OneNote.

**NOTE:**

**TODOs:**

* Review QAIDs for Komal (Pending).
* Talk to Neekens about Permissions in PS.
* Code view for Kiranmai.

**Ranvijay:**

* Refer OneNote.

**Pros:**

**Concern:**

**Vasavi:**

* Refer OneNote.

**NOTE:**

**Pros:**

**Need to Focus:**

**Concern:**

**Komal:**

* Refer OneNote.

**NOTE:**

**Concern:**

**Kiranmai:**

* Refer OneNote.

**Concern:**

**Prashanth:**

* Refer OneNote.

**5th September 2016 (Monday Updates) - Tribhuvan**

* Refer OneNote.

**NOTE:**

**TODOs:**

* Talk to Neekens about Permissions in PS (I have to contact Neekens).
* Code view for Kiranmai.

**Ranvijay:**

* Refer OneNote.

**Pros:**

**Concern:**

**Vasavi:**

* Refer OneNote.

**NOTE:**

**Pros:**

**Need to Focus:**

**Concern:**

**Komal:**

* Refer OneNote.

**NOTE:**

**Concern:**

**Kiranmai:**

* Refer OneNote.

**Concern:**

**Prashanth:**

* Refer OneNote.

**12th September 2016 (Monday Updates) - Tribhuvan**

* Refer OneNote.

**NOTE:**

**TODOs:**

* Talk to Neekens about Permissions in PS (I have to contact Neekens).
* Code view for Kiranmai - **Completed**.

**Ranvijay:**

* Refer OneNote.

**Pros:**

**Concern:**

**Vasavi:**

* Refer OneNote.

**NOTE:**

**Pros:**

**Need to Focus:**

**Concern:**

**Komal:**

* Refer OneNote.

**NOTE:**

**Concern:**

**Kiranmai:**

* Refer OneNote.

**Concern:**

**Prashanth:**

* Refer OneNote.

**19th September 2016 (Monday Updates) - Tribhuvan**

* Refer OneNote.

**NOTE:**

**TODOs:**

* Legends are accessible through API now. We can automate test cases asking for legend verification.

**Ranvijay:**

* Refer OneNote.

**Pros:**

**Concern:**

**Vasavi:**

* Refer OneNote.

**NOTE:**

**Pros:**

**Need to Focus:**

**Concern:**

**Komal:**

* Refer OneNote.

**NOTE:**

**Concern:**

**Kiranmai:**

* Refer OneNote.

**Concern:**

**Prashanth:**

* Refer OneNote.

**3rd October 2016 (Monday Updates) - Tribhuvan**

* Refer OneNote.

**NOTE:**

**TODOs:**

* Legends are accessible through API now. We can automate test cases asking for legend verification.

**Ranvijay:**

* Refer OneNote.

**Pros:**

**Concern:**

**Vasavi:**

* Refer OneNote.

**NOTE:**

**Pros:**

**Need to Focus:**

**Concern:**

**Komal:**

* Refer OneNote.

**NOTE:**

**Concern:**

**Kiranmai:**

* Refer OneNote.

**Concern:**

**Prashanth:**

* Refer OneNote.

**17th October 2016 (Monday Updates) - Tribhuvan**

* Refer OneNote.

**NOTE:**

**TODOs:**

* Legends are accessible through API now. We can automate test cases asking for legend verification.

**Ranvijay:**

* Refer OneNote.

**Pros:**

**Concern:**

**Vasavi:**

* Refer OneNote.

**NOTE:**

**Pros:**

**Need to Focus:**

**Concern:**

**Komal:**

* Refer OneNote.

**NOTE:**

**Concern:**

**Kiranmai:**

* Refer OneNote.

**Concern:**

**Prashanth:**

* Refer OneNote.

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

* Refer OneNote.

**NOTE:**

**TODOs:**

* Legends are accessible through API now. We can automate test cases asking for legend verification.

**Ranvijay:**

* Refer OneNote.

**Pros:**

**Concern:**

**Vasavi:**

* Refer OneNote.

**NOTE:**

**Pros:**

**Need to Focus:**

**Concern:**

**Komal:**

* Refer OneNote.

**NOTE:**

**Concern:**

**Kiranmai:**

* Refer OneNote.

**Concern:**

**Prashanth:**

* Refer OneNote.

**2nd January 2017 (Monday Updates) - Tribhuvan**

* Refer OneNote.

**NOTE:**

**TODOs:**

* Legends are accessible through API now. We can automate test cases asking for legend verification.
* Looking into Tests Not Run for Asset Allocation (Sruthi).

**Ranvijay:**

* Refer OneNote.

**Pros:**

**Concern:**

**Vasavi:**

* Refer OneNote.

**NOTE:**

**Pros:**

**Need to Focus:**

**Concern:**

**Komal:**

* Refer OneNote.

**NOTE:**

**Concern:**

**Kiranmai:**

* Refer OneNote.

**Concern:**

**Prashanth:**

* Refer OneNote.

**9th January 2017 (Monday Updates) - Tribhuvan**

* Refer OneNote.

**NOTE:**

**TODOs:**

**Ranvijay:**

* Refer OneNote.

**Pros:**

**Concern:**

**Vasavi:**

* Refer OneNote.

**NOTE:**

**Pros:**

**Need to Focus:**

**Concern:**

**Komal:**

* Refer OneNote.

**NOTE:**

**Concern:**

**Kiranmai:**

* Refer OneNote.

**Concern:**

**Prashanth:**

* Refer OneNote.

**13th March 2017 (Monday Updates) - Tribhuvan**

* One-to-one meetings with Komal and Ranvijay.
* Had meeting with Yuga to discuss status of new test cases. Features not dependent on thief-grid can be automated.
* Going to start looking into small projects to check for QA attributes when Kate provides the list.
* Portfolio Guide, PRB, PUMA are some products to whom Tribhuvan will give demo on qaids.

Komal's PA for FY17 - H1

Friday, March 24, 2017

7:05 PM

|  |  |
| --- | --- |
| **Subject** | **RPD Instances for Komal's PA** |
| **From** | Mahendra Tribhuvan Sura |
| **To** | Bhupender Agarwal |
| **Sent** | Friday, March 24, 2017 5:19 AM |

Hi Bhupender,

I have dug deeper with the RPDs Komal has worked on during H1 and have documented my findings in support of the proposed rating. I also included which are few other major concerns with instance links which were already mentioned in the PA portal. Please find the documentation below.

RPD instances:

* + [RPD:26393968](http://is.factset.com/rpd/summary.aspx?messageid=26393968) - The comments could have been made better to reduce the back and forth communication between the PD and the scripter. It is recommended that Tellus screenshots be provided during the initial comment.

<http://is.factset.com/rpd/summary.aspx?messageId=26393968&commentId=26400965> comment could have been pasted before itself, reducing back and forth communication.

* + [RPD:28107969](http://is.factset.com/rpd/summary.aspx?messageid=28107969)  - Concluded without batch run.
  + [**RPD:27612228**](http://is.factset.com/rpd/summary.aspx?messageid=27612228) -  The title clearly indicated that 'Test Not Run'. Upon request by analyst to investigate the issue, the reply only said that debugging was done but the log file was not generated. If debugging was done, the reason for 'Test not Run" would have been found. Commenting the same content as the body of the RPD makes no sense.  
      
    Comment link - <http://is.factset.com/rpd/summary.aspx?messageId=27612228&commentId=27665545>  
      
    Further in the RPD, it was mentioned that 'Further investigation was being done'.   
      
    Kiranmai's comment with better details mentioned - <http://is.factset.com/rpd/summary.aspx?messageId=27612228&commentId=27858775>  
      
    The RPD was raised on 24th November and assigned to Komal. She did not follow up the RPD after that. On 21st Dec Yuga followed up to have the RPD resolved.
  + [RPD:28295757](http://is.factset.com/rpd/summary.aspx?messageid=28295757) - Commented only that there were DOM changes. The comment did not mention any details about what the changes are(like thief upgrade or other reasons). When questioned by Adam about the DOM changes,  the reply did not have any details either. There could have been an indication by comparing the xpath from the Archive and the changed DOM. The actual reason was due to thief upgrade.  
    Comment by Bhupender - <http://is.factset.com/rpd/summary.aspx?messageId=28295757&commentId=28439139>  
    The script was not using Thief helper function. Komal was unable to identify and come up with a solution. Upon updating with thief helper functions, script worked fine. The total turn-around time here was over one week. The RPD was part of the Call It.

* + [RPD:28299869](http://is.factset.com/rpd/summary.aspx?messageid=28299869) - The RPD was opened on 29th Dec 2016, tagged and assigned to Komal for investigation. Only after 5 days and asked to look into, she didn't work on investigating the issue. Turn-around time for NOGO RPDs of 5 days is unacceptable. Even Angela followed up with Komal as it was not looked into for so long.  
    Angela's comment - <http://is.factset.com/rpd/summary.aspx?messageId=28299869&commentId=28418359>

* + [RPD:28295987](http://is.factset.com/rpd/summary.aspx?messageid=28295987) -Standard Operating Procedures not followed. Application product is not added despite the issue being replicable. The product was added by the regression tester but could have been take care of by the scripter as the RPD was also assigned to the scripter.

* + [RPD:28877161](http://is.factset.com/rpd/summary.aspx?messageid=28877161) - When requested for investigation, the reply only stated that the issue was not replicable. Proper root cause analysis was not done by the assigned scripter.
  + [RPD:29196908](http://is.factset.com/rpd/summary.aspx?messageid=29196908) - When asked for root cause analysis, the reply only mentioned that the issue was no longer replicable. Details not mentioned.
  + [RPD:27606720](http://is.factset.com/rpd/summary.aspx?messageid=27606720) - When asked for root cause analysis, the reply was that the script was passing in the later runs. There was no effort to improve the script flakiness. The analyst insisted on getting the root cause analysis for the initial run. Upon doing so, the scripter only mentioned that she was unsure of what happened. Despite this repeated effort by the analyst, there was no effort from the scripter to improve the error logging/adding a screenshot.

* + [RPD:29401179](http://is.factset.com/rpd/summary.aspx?messageid=29401179) - Contradicting and conflicting information provided in the RPD. Mentioned that the script was merged onto all locations without confirmation. Script failed again due to script not being available in the right locations. Merging was handled by Ranvijay but was not confirmed by Komal.  
    Comment 1 - <http://is.factset.com/rpd/summary.aspx?messageId=29401179&commentId=29410951>  
    Comment 2 - <http://is.factset.com/rpd/summary.aspx?messageId=29401179&commentId=29445258>  
    Also, the root cause analysis for non-replicable issues was not looked into as mentioned <http://is.factset.com/rpd/summary.aspx?messageId=29401179&commentId=29442026>  
    Scripter needs to be prompt with root cause analysis when requested.

* + [RPD:29400391](http://is.factset.com/rpd/summary.aspx?messageid=29400391) - Root cause analysis not done.

Other concerns:

* + Has been instances where Page object functions were updated without crosschecking other impacting test cases.   
    Instance: <http://is.factset.com/rpd/summary.aspx?messageId=29389062&commentId=29475864>
  + Not prompt to have the RPD removed from NOGO list.  
    Instance: <http://is.factset.com/rpd/summary.aspx?messageId=29401179&commentId=29424721>

Thanks,

Tribhuvan.

Achievements and Feedback

Saturday, October 17, 2015

1:35 AM

* + Scheduling meeting with Analysts and Scripts to discuss the concerns they have related to automation.
  + Initiation of talking about SIT to analyst.
  + Decision to put Prashanth for PS.
  + Suggesting new ideas to engineering team.
  + Performance Systems team would be adding unit testing as a process in their working agreement.
  + Worked on setting up cucumber with Protractor. Developed 2 test cases using cucumber and had demo meeting with Jay.
  + Worked on GIPS and evaluated how well it goes for Automation.

**FY17 Achievements**

* Taking initiative to talk about test case status for cigniti.
* Initiative to talk to team every Friday to understand there concerns.
* Initiative to train people on cross testing.
* Should be asking more questions. This is related to CID. He has to ask more questions related to things like how his fixes would affect the workflow etc etc. - Eyme

**FY17 - H2 Achievements**

* Speed Sprint meeting participation:
  + Idea to prioritize tasks.
  + Getting everyone on board when discussion was heading towards deciding for placing **docs** folder in project structure.
  + Took initiative to brainstorm for tracking maintenance through RPD.
  + Has to be prompt on RPDs. There was cases when RPDs were waiting for assigning ([RPD:31621509](http://is.factset.com/rpd/31621509), [RPD:31645060](http://is.factset.com/rpd/31645060)). This [comment](http://is.factset.com/rpd/summary.aspx?messageId=31280426&commentId=31680089) as well.
  + Should monitor RPD comment and suggest appropriate action. Ex: [This](http://is.factset.com/rpd/summary.aspx?messageId=31305351&commentId=31859363)
  + It would be nice if you take up initiatives and find solutions to automation issues (like installing ruby gems via package.json, debugging issues running projects on FPE, solution for chromedriver.exe).
  + Helped Ranvijay release project to GIT (SPAR3).
  + Need to be prompt on RPDs assigned. For example, progress on running PA3 on CefMp is not updated for long.

**FY18 - H1 Achievements**

* Meeting with Geovanna, Saadia and Komal to discuss the PLM test case restructure and consolidation - Good job that he talked about tellus resources and consolidating multiple test plans.

Performance Appraisal

Tuesday, February 21, 2017

5:06 PM

FY16 - H1 & H2

Tuesday, February 21, 2017

5:12 PM

|  |  |
| --- | --- |
| **Subject** | **PA Discussion** |
| **Date and Location** | Thursday, September 29, 2016 7:00 PM - 8:00 PM, Cabin |
| **Attendees** | Bhupender Agarwal; Mahendra Tribhuvan Sura; Hyderabad 804; |

**Notes**

**Pros**

* Morale is high in team.
* Freedom of taking decision.
* High productivity.

**Suggestions**

* Motivating others.
* Refer management oriented books.
* Can bring focus on communication for individual.
* Will ask team to prepare on some topics for improving their communication.
* Start using LB and RPD views on large scale.
* Educate team the importance of valid and invalid RPDs.
* Learn how client uses our product.
* Valid and Invalid JIRA issues where bugs turns out to be non-bugs because feature is not implemented. What course of action we need to take? Should we delete it? Create Label and tag that issue?

FY17

Tuesday, February 21, 2017

5:17 PM

H1 - PA

Tuesday, February 21, 2017

5:06 PM

* **Proof of Concept -** Moving PRU to GIT
  + Worked with joseph to understand the structure of project for moving over to GIT.
  + Worked on fixing lint issues which is necessary to have automated scripts run as part of CID build process. He found few options in Webstorm which helped the team resolve lint issues in few clicks.
  + Worked with joseph to get common jshint rules and circulated the same with team. This file is also placed in Perforce at **depot\smqa\Tellus\ProtractorDev\QAClass\.**
  + Took session for the team to setup lint standards on their machines. This will help us align with engineering code standards.
  + Explained how bumping the version works when submitting the changes to GIT.
  + Worked with Krishnateja to troubleshoot the issues seen while installing PRU test cases from GIT.
* **Automation**
  + Completed automating 12 test cases for Asset Allocation while doing maintenance of the one which are in production.
  + Despite managing team he smoothly moved AA automated scripts to production and provided RC support for the same.
  + Helped merging code to different locations every week to make scripts ready for next RC.
  + Helped Komal to deal with PLM automation issues. Working with engineering team to explain the automation setup and help them running automated scripts from their machine.
* Always communicated unavailability of person in advance and helped me creating backup plan.
* Suggested idea to have cross training within the team so that one can support the project when other is going on vacation.
* Helped me identifying test cases which can be used for SIT testing
  + Helped identifying service calls b/w application frontend and server.
* Assisted Sruthi while working on Asset Allocation project. Helped her to prepare of agile meetings.
* Took feedback session at regular intervals to keep individual's morale high.
* Handled training sessions on Agile as and when required.

**One on One**

* NA

Tuesday, July 11, 2017

6:07 PM

FY18

Sunday, October 22, 2017

6:02 PM

**FY18 - H1 - Achievements/Failures**

* <http://is.factset.com/rpd/summary.aspx?messageId=35080965&commentId=35328202> - Failed to assign this to scripter though he was present in office and is responsible to taking over automation efforts for PA3.