Roles and Responsibilities of QA - Agile



Provide inputs about the stories to be implemented in the sprint.

SPRINT PLANNING



Analyze APIs, new mock-ups/wire frames and raise clarifications (if any).



Allocate story points for QA effort for the stories.



Deliverables: Final list of stories for this sprint, updated master test plan (only if applicable)

Attend daily scrum and provide overall Testing status

Creation of test cases and test cycles using the TestRail Regular follow ups with team regarding the stories to be implemented in the sprint

IMPLEMENTATION AND EXECUTION

Creation of Test data for manual and automation test run

Creation/Updating automation Regression suite (API/UI-whatever's applicable)

Test case execution on QA environment (Functional – Manual and Automation Test)

Regression on designated environment

Give end of sprint demos to the stakeholders

Deliverables: Test cases, Daily Status Report-Test Execution Report (Manual and Automation)

USER ACCEPTANCE TESTING

Creation of UAT test cases and Test Cycle in Test Rail.

Creation of guides and documents for the UAT Testers.

Provide KT as and when required to UAT Testers.

Set up dashboard for UAT testing report generation.

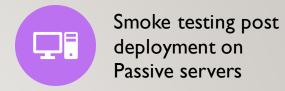
Constant monitoring of UAT progress to check for any issues reported.

Update UAT executions as per requirement.

Track all issues reported in UAT and get those resolved.

Deliverables: UAT Test cases and Test Status document





DEPLOYMENT AND RELEASE ACTIVITIES





Provide post deployment support



Deliverables:

Release Readiness Report on Passive servers (Active only if applicable)

Participate in Retrospection meeting:

- Discuss > What went wrong and what went right in the current sprint.
- Learn and Embrace change> New lessons and best practices from the current sprint.

POST SCRUM CEREMONY

Thank You

