**Test Plan for Login feature**

**Test Scope:**

Feature Under Test: Login

Platforms: iOS and Android

OS version for iOS: 14 to latest

OS version for Android: 10 to latest

**Test Approach:**

Agile Testing

| Steps | Role as Developer | Role as Tester |
| --- | --- | --- |
| 1. | Provide the build | Sanity test of the build  Manual Testing  Automation Testing  Raise Defects |
| 2. | Fix the Defects | Retest the defects.  Regression Test  PO review  UX review |

**Testing Tools :**

|  |  |
| --- | --- |
| **Area** | **Tool** |
| Test planning | Confluence |
| Test Status | Jira |
| Sprint | Jira |
| Functional Test Case Execution | Jira |
| Defect tracking | Jira |

**Risks:**

The following risks may occur during the mobile app testing process:

* Availability of devices
* Modification which has not been planned in advance/Changes in requirements.
* Delays in schedule

**Entry and Exit Criteria :**

**Entry Criteria**

* The development phase has been finished.
* Requirements have been defined and approved.
* Test design and tests plan have been created.
* The test environment has been set up.
* All necessary resources are available.

**Exit Criteria**

* Manual and Automation Tests cases are executed.
* The rate of tests cases passed is 95%
* Failed test cases are not related to crucial functionality and is not a blocker.
* Tests results have been accepted
* Critical defects have been fixed.
* Final decision of Go/No Go for the release.