**ITWorks – Unit Testing Progress Report**

**Project name:** **XXXXXXXXX**

**Author : xxxxxxxxx**

Version: 1.0

Date: 27/10/2021

Status: Draft

**For more information**

|  |  |
| --- | --- |
| **Project Contact:** xxxxxxxxxxxxx |  |
| Tester name: xxxxxxxx  Email: xxxxxxxxx |  |

**a. Progress indicator**

*\*\*Note: You are required to report the progress of the test project on* ***Session 5****.* Just record the number of test cases are completed on Session 5. Complete a test summary which analyses the test results by filling the following table.

|  |  |
| --- | --- |
| **Progress indicator as at: dd-mm-yyyy** | |
| Total No. of Test Cases (for the project) |  |
| Test Cases completed the designed at this stage |  |
| Test Cases executed |  |
| Test Cases - Pass |  |
| Test Cases - Fail |  |
| Test Cases Not Executed |  |

Capture a screen shot in the space below to show the summary of the test result of all tests run from the NUnit project.

**b. Unit Testing Progress Report**

*Record what test cases are done and what test cases are not done on Session 5. Fill the following two tables:*

*\*\*Note: Use the date of Session 1 as the “report from date”*

*Use the date of Session 5 as the “report to date” and also the “review date”.*

|  |  |
| --- | --- |
| Project Name: |  |
| Application Name: |  |
| Report Date (From: dd-mmm-yyyy) |  |
| Report Date (To: dd-mm-yyyy) |  |
| Completed by (milestone date for the unit testing review date): |  |
| Test Manager: |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Unit / Functional Testing** | | | | | |
| **Test Case ID** | **Description** | **Test Date** | **Tester** | **Status**  **(See possible status below)** | **Comment** |
| TC 1 |  |  |  |  |  |
| TC 2 |  |  |  |  |  |
| TC 3 |  |  |  |  |  |
| TC 4 |  |  |  |  |  |
| TC 5 |  |  |  |  |  |
| TC 6 |  |  |  |  |  |
| TC 7 |  |  |  |  |  |
| TC 8 |  |  |  |  |  |
| TC 9 |  |  |  |  |  |
| TC10 |  |  |  |  |  |

Note: The **test date** is the date that the test case is being conducted.

**Possible Status:**

**Not run** – Initial status for a new test case. Indicates that the test case has been created but is not yet executed.

**In progress** – Indicates that the test case is being run, but not yet completed.

**Passed** -  Indicates that the test case was executed and met the expected results.

**Failed** – Indicates that the test case did not meet the expected result. It will trigger a defect update.

**Blocked** – Indicates that the test case cannot be run for some reason.

**Retest** – Indicates that the test case is going to be retested. (i.e. failed test case become ready for execution again)

**Deferred** – Use this to closed out a failed, blocked or not run testcase due to test effort has run out of time. Test management decided to accept the risk of implementing an untested feature.

|  |  |  |
| --- | --- | --- |
| **Name** | **Role** | **Date** |
|  |  |  |
| **1.** | Tester | xxxxxxxx |
|  |  |  |
| **2.** | Test manager | xxxxxxxx |
|  |  |  |