

1. **Overview of the Plan**

A regression test plan is significant in ensuring the efficacy and functionality of a certain program or computer application after adding new features or altering some of its components. This test plan shall identify the effects of the adjustments made and ensure that the old code or the program’s basic functionality has not been compromised.

[SPECIFY COMPANY NAME] made the [SPECIFY SOFTWARE NAME] last [SPECIFY DATE]. The software has been made accessible to the public for over [SPECIFY NUMBER OF YEARS] years. Subsequently, the authors of the said software added a new program feature last [SPECIFY DATE]. This regression test plan shall provide the dynamics of such changes applied to the software and other relevant considerations. The relevant details pertaining to the software are provided below:

|  |  |
| --- | --- |
| Software/Program Name |  |
| Original Features and Components |  |
| Primary Functions |  |
| Incidental Uses |  |
| Modifications and Adjustments Made |  |

1. **Plan Objectives**

The objectives and goals of this plan are as follows:

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| --- |
| 1. To test and examine whether or not the software has been made obsolete due to the added modifications 2. To ensure the continuous functionality of the program or software 3. To identify the core priorities and areas of improvement 4. To holistically examine the modifications made to the software 5. To outline a strategic test schedule 6. [SPECIFY OTHER OBJECTIVES] |

1. **Test Specifications**

For this particular regression test, the following test specifications will be followed:

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| --- |
| **Test Specifications** |
| [SPECIFY TEST SPECIFICATIONS] |

1. **Regression Test Processes and Procedures**

In conducting the subject regression test plan, the following test procedures will be applied.

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| --- |
| **Test Processes and Procedures** |
| [SPECIFY TEST PROCEDURES] |

1. **Work plan**

The persons and groups designated to conduct the test must strictly follow the prepared work plan. The purpose of the work plan is to consistently apply the tests and ensure the credibility of the results. The work plan is provided below:

|  |
| --- |
| [SPECIFY THE ADOPTED WORK PLAN] |

1. **Test Schedule**

In line with the preceding work plan, its implementation will be guided by the following test schedules:

|  |  |  |
| --- | --- | --- |
| **Phases** | **Commencement Date** | **Target Completion Date** |
| Phase A | 00/00/00 | 00/00/00 |
| Phase B |  |  |
| Phase C |  |  |
| Phase D |  |  |

1. **Adopted Criteria**

The authors of this plan adopted and prepared a set of criteria and standards to guide the implementation of this plan. The following criteria will foreground whether or not the changes made to the system or software made it more functional or obsolete.

|  |
| --- |
| [SPECIFY ADOPTED CRITERIA] |

1. **Test Results**

The relevant test results are provided below:

|  |
| --- |
| **Test Results** |
| [SPECIFY TEST RESULTS OR FINDINGS] |

1. **Test Completion and Other Recommendations**

After conducting the tests, the committees and groups involved are required to furnish an official regression test plan report to [SPECIFY DESIGNATED AGENCY/DEPARTMENT] within [SPECIFY NUMBER OF DAYS] days from the completion of the test procedures. Furthermore, the following recommendations are made:

|  |
| --- |
| **Recommendations** |
| [SPECIFY OTHER RECOMMENDATIONS] |



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2. In Main tab: Design -> Edit Data
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