**TSPi Test Log - Form LOGTEST**

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| Name | | | Lider de Calidad | | | | | Date | | |  | | |
| Team | | | Minmose Software | | | | | Instructor | | | Luis Daniel Benavides | | |
| Part/Level | | | Test | | | | | Cycle | | | 1 | | |
|  | | |  | | | | | |  | |  | | |
| Date | Test | Product | | Start | Stop | Interruption  Time | Delta  Time | | | Problems | Comments | | |
| 12/05 | 01 | Cargue de archivos | |  |  |  |  | | |  | Con excepciones | | |
| 12/05 | 02 | Cargue de archivos | |  |  |  |  | | |  | Con archivos java | | |
| 12/05 | 03 | Cargue de archivos | |  |  |  |  | | |  | Con archivos sin extension java | | |
| 12/05 | 04 | Contador de LOC | |  |  |  |  | | |  | Validación con estándar de code | | |
| 12/05 | 05 | Contador de LOC | |  |  |  |  | | |  | Validacion de resultado de líneas | | |
| 13/05 | 06 | Contador de LOC | |  |  |  |  | | |  | Conteo de métodos | | |
| 13/05 | 07 | Contador de LOC | |  |  |  |  | | |  | Conteo de components | | |
| 13/05 | 08 | DataBinding interno | |  |  |  |  | | |  | Resultado de DataBindings por método | | |
| 14/05 | 09 | Consola | |  |  |  |  | | |  | Validación de parámetros de entrada | | |
| 14/05 | 10 | Consola | |  |  |  |  | | |  | Presentación de resultados | | |
| 14/05 | 11 | Consola | |  |  |  |  | | |  | Lectura de archivos | | |
| 14/05 | 12 | Integral | |  |  |  |  | | |  | Integración con métodos de diseño | | |
| 14/05 | 13 | Integral | |  |  |  |  | | |  | Integración con directories de git | | |
| 14/05 | 14 | Integral | |  |  |  |  | | |  | Build con maven | | |
| 14/05 | 15 | Integral | |  |  |  |  | | |  | Clean and build con maven | | |
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**TSPi Test Log Instructions - Form LOGTEST**

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| **Purpose** | * The test log contains a summary of the tests run and the results obtained. * With the test log data, you can readily determine which tests were run and which found the most defects. * You can also determine the test run time and the defects found per testing hour. * Data from this log can help you select the most efficient strategy for regression testing modified programs. |
| **General** | * Use the log to track all unit, integration, and system testing. * A test run is an uninterrupted run of the test. * When a test must be stopped, either to fix the program being tested or to change the test materials, that test run is concluded. * When the test is resumed after the change, record this as a new test run. |
| **Header** | * Enter your name, date, team name, and instructor's name. * Name the part or assembly and its level. * Enter the cycle number. |
| **Date** | * Enter the date each test was run. |
| **Test** | * Uniquely identify each test. * Use the same name or number as in the test plan. |
| **Product** | * Name the product being tested. |
| **Start** | * Enter the time when the test was started. |
| **Stop** | * Enter the time when the test was stopped, either because it finished successfully or was aborted for any program or test-related reason. |
| **Interruption Time** | * If the test was temporarily suspended for a reason not connected with the program, that is interruption time. * For example, the tester took a break. |
| **Delta Time** | * The time between starting and stopping the test, less interruption time. |
| **Problems** | * The number of test problem reports * If one or more problems is determined to be a defect, note that under comments. |
| **Comments** | Briefly note the test results. For example   * the test finished successfully * the test was completed, but the result was incorrect * the test failed with 3 problems, 1 defect * where possible, give additional information on test results, test configuration, or anything else that would permit reproducing the test results. |