Personal Software Process for Engineers: Part I

Assignment Kit for Program 6

**PSP2.1 Defect Recording Log**

|  |  |  |  |
| --- | --- | --- | --- |
| Student | JOHN DANY OSORIO RAMOS | Date | 03/03/2014 |
| Program | Conceptos Avanzados de sogtware | Program # | 06 |
| Instructor | Luis Daniel Benavidez | Language | JAVA |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Project |  | | Date |  | Number |  | Type |  | Inject |  | Remove |  | Fix Time |  | Fix Ref. |
| PSP2.1 |  | | 03/03/2015 |  | 001 |  | 80 |  | Codificación |  | Codificación |  | 260 |  | X |
| Description: | | | El valor esperado para el valor de x dado el valor de p no era correcto. El error estaba en el ciclo | | | | | | | | | | | | | |
| Donde se reutilizaba el paso 5 descrito en el listado de pasos en el documento de psp2.1. | | | | | | | | | | | | | | | | |
| La causa principal, estaba en que se interpretó erroneamente los pasos a desarrollar. | | | | | | | | | | | | | | | | |
| Project |  | | Date |  | Number |  | Type |  | Inject |  | Remove |  | Fix Time |  | Fix Ref. |
|  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Description: | | |  | | | | | | | | | | | | | |
|  | | | | | | | | | | | | | | | | |
|  | | | | | | | | | | | | | | | | |
| Project |  | | Date |  | Number |  | Type |  | Inject |  | Remove |  | Fix Time |  | Fix Ref. |
|  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Description: | | |  | | | | | | | | | | | | | |
|  | | | | | | | | | | | | | | | | |
| Project |  | | Date |  | Number |  | Type |  | Inject |  | Remove |  | Fix Time |  | Fix Ref. |
|  |  | |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Description: | | |  | | | | | | | | | | | | | |
|  | | | | | | | | | | | | | | | | |