| **Test Name** | | | incorrect payout | | | |
| --- | --- | --- | --- | --- | --- | --- |
| **Use Case Tested:** | | | payout | | | |
| **Test Description:** | | | The test will reproduce the reported bug that there is an incorrect payout for a win with only one match | | | |
| **Pre-conditions** | | | * balance > limit * pick = only 1 roll | | | |
| **Post-conditions** | | | * balance after win is not more than balance before bet. | | | |
| **Notes:** | |  | | | | |
| **Result (Pass/Fail/Warning/Incomplete)** | |  | | | | |
|  | **TEST STEP** | | | **EXPECTED TEST RESULTS** | P | F |
|  | Make bet | | | * Bet is taken from balance * Pick is set | X |  |
|  | Roll dice | | | * The 3 rolls are set * Pick = only 1 roll | X |  |
|  | Win bet | | | * Win is true, * Balance != balance + winnings (winnings not credited properly) | X |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Test Data Table** | | | | | |
| **Conditions** | **Buggy** | **Bug fixed** | **3** | **4** | **5** |
| Balance > limit | Y |  |  |  |  |
| Pick equals one roll | Y |  |  |  |  |
| **Actions:** |  |  |  |  |  |
| Winnings credited correctly | X |  |  |  |  |
| Balance = balance + winnings | X |  |  |  |  |
|  |  |  |  |  |  |