) test case

|  |  |
| --- | --- |
| **Project Name: Railway reservation system** | |
| **Test Cases** | |
| **Test Case ID:** check1 | **Test Designed by:** debayan |
| **Test Priority (Low/Medium/High):** mediun | **Test Designed date:** 22/3/18 |
| **Module Name: reservation** | **Test Executed by:** debayan |
| **Test Title:** check the working | **Test Execution date:** 6/4/18 |
| **Description:** checking the booking |  |
|  | |
| **Pre-conditions:** User has valid username and password | |
| **Dependencies: interface, accounts data** | |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Step** | **Test Steps** | **Test Data** | **Expected Result** | **Actual Result** | **Requirements Validated** | **Status (Pass/Fail)** |
| 1 | Navigate to login page | User= [example@gmail.com](mailto:example@gmail.com) | User should be able to login | User is navigated to | R2.1 | Pass |
| 2 | Provide valid username | Password: 1234 |  | dashboard with successful |  | pass |
| 3 | Provide valid password |  |  | login |  | pass |
| 4 | Click on Login button |  |  |  |  | pass |
| 5 | Select the train and details |  |  |  |  | pass |
| 6 | Confirm your booking and pay |  |  |  |  | pass |

**Post-conditions:**

User is validated with database and successfully login to account. The account session details are logged in database.