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| **Test Case** | |
| **Test Case ID:** **BU\_001** | **Test Designed by:**<Name> |
| **Test Priority (Low/Medium/High):**Med | **Test Designed date:**<Date> |
| **Module Name:**Bank login screen | **Test Executed by:**<Name> |
| **Test Title:** Test the Login Functionality in Banking | **Test Execution date:**<Date> |
| **Description:** Verify login with valid username and password |  |
| **Pre-conditions:**User has valid username and password  **Dependencies:** | |

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| **Step** | **Test Steps** | **Test Data** | **Expected Result** | **Actual Result** | **Status (Pass/Fail)** | **Notes** |
| 1 | Navigate to login page |  | User should be able to login | User should is able to login | Pass |  |
| 2 | Provide valid username | User=[example@gmail.com](mailto:example@gmail.com) | Credential can be entered | As Expected | Pass |  |
| 3 | Provide valid password | Password: 1234 | Credential can be entered | As Expected | Pass |  |
| 4 | Click on Login button |  | User logged | User logged successfully | Pass |  |
| **Post-conditions:** User is validated with database and successfully login to the account. The account session details are logged in the database. | | | | | | | |

**Example 2**

If in unnecessary details, this example saves time and resources.

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| **Test Case ID** | BU\_001 | **Test Case Description** | Test the Login Functionality in Banking | | |
| **Created By** | <Name> | **Reviewed By** | <Name> | **Version** | 2.1 |
| **QA Tester’s Log** | | | Review comments from Bill incorporate in version 2.1 | | |

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| **Tester's Name** | | <Name> | **Date Tested** | | 1-Jan-2017 | | **Test Case (Pass/Fail/Not Executed)** | Pass |
| **S#** | **Pre-Conditions:** | | | **S#** | | **Test Data** | | | |
| 1 | Access to Chrome Browser | | | 1 | | Userid = mg12345 | | | |
| 2 |  | | | 2 | | Pass = df12@434c | | | |
| 3 |  | | | 3 | |  | | | |
| 4 |  | | | 4 | |  | | | |

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| --- | --- | --- | --- | --- | --- |
| **Test Scenario** | | Verify on entering valid userid and password, the customer can login | | | |
| **Step #** | **Step Details** | | **Expected Results** | **Actual Results** | **Pass / Fail / Not executed / Suspended** |
| 1 | Navigate to http://Banksite.com | | Site should open | As Expected | Pass |
| 2 | Enter Userid & Password | | Credential can be entered | As Expected | Pass |
| 3 | Click Submit | | Cutomer is logged in | As Expected | Pass |
| 4 |  | |  |  |  |

**Example 3**

If necessary, accurate test data to be tested, it will be convenient to use. Which has “Data Set” for different variations in data.

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| **Test Case ID** | | TC\_Functionality\_01 | | | | |
| **Priority** | | High | | | | |
| **Dercription** | | Test the Login Functionality in BAnking | | | | |
| **Module** | | Main login screen | | | | |
| **Prepared by** | | <Name> | **Date Prepared** | | 1-Jan-2017 | |
| **Tested by** | | <Name> | **Date Tested** | | 13-Jan-2017 | |
| **Test Activities** | | | | | | |
| **No** | **Step Description** | | | **Expected Result** | | **Actual Result** |
| 1 | Navigate to http://BankSite.com | | | Site should open | | As expected |
| 2 | Enter Login & Pasword | | |  | |  |
| 3 |  | | |  | |  |
| **Test Data Sets** | | | | | | |

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| --- | --- | --- | --- |
| **Data Type** | **Data Set 1** | **Data Set 2** | **Data Set 3** |
| Login or Email | User1 | example@gmail.com | User2 |
| Password | 123456 | 123456 | qwerty@!$ |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| **Test Case Result** | | Pass | |

**Example 4**

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| **ID** | **Summary** | **Steps** | **Expected Result** | **Actual Result** | **Notes** |
| **1** | **Upload a photo as not logged user** | | | | |
|  | Pre-steps | 1.Open application |  |  |  |
| 1.1 | Check if the Upload a photo page opens photo page opens | 1.Click the Upload a photo link | The Upload a photo page doesn’t open the page doesn’t open | Fail | Bug#1 |
| ... | ... | ... | ... | ... | ... |
| 2 | **Upload a photo as logged user** | | | | |
|  | Pre-steps | 1.Open application Execute login with correct data |  |  |  |
| 2.1 | Check if the Upload a photo page opens photo page opens | 1. Click the Upload a photo link | The Upload a photo page opens | Pass |  |
| 2.2 | Check if the user can go back | 1. Click the Upload a photo link 2. Click the Back button | Previous page opens |  |  |
| 2.3 | Check if the Upload button works | 1. Click the Upload a photo link 2. Click on the Upload button | The form for choosing a photo opens | Pass |  |
| ... | ... | ... | ... | ... | ... |