|  |  |  |  |
| --- | --- | --- | --- |
| **Test Case Id** | **[Enter a unique numeric identifier for the Use Case.] TC-1.1.4.a** | | |
| **Test Case Name** | **[Describe the test case to be performed] Test successful ‘Login’** | | |
| **Created By** | **Amit Natani** | **Date Created** | **10/10/2015** |
| **Last Updated By** | **Amit Natani** | **Last Revision Date** | **10/10/2015** |
| **Description** | **[Describe the test case and the individuals involved in the testing. Include diagrams depicting the interaction between individuals and the different elements being tested.]**  **Admin should be Login successfully.** | | |
| **Preconditions** | **[Describe the preconditions for the test case. A precondition is the state of the system that must exist before a test case can be performed.]** | | |
| **Post Conditions** | **[Describe the post conditions for the use case. A post condition is a list of possible states the system can be in immediately after a test case has finished.]**  **1. Admin should be logged in successfully.** | | |
| **Flow of Events or Steps** | **[Describe the flow of events that would be expected in normal conditions as well as any potential alternate flow of events, and exceptions/errors that may be expected.]**  **1. Admin will click on ‘Login’ link.**  **2. Login page will be shown containing tow textfields for input username and password, both will be required.**  **3. Admin will fill username and password.**  **4. Submit button will be enabled only if all the required fields have values.**  **5. Server side validations will be done before Login.**  **6. Admin will be redirected to ‘AdminHome’ Page.** | | |
| **Inclusion/Exclusion Points** | **[Describe other test cases that may be included or excluded in the act of executing this test case.]** | | |
| **Special Requirements** | **[Describe any special requirements necessary to perform the test case.]** | | |