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| --- | --- | --- | --- |
| **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** | **Dheeraj Kumar** | **Date Created** | **10/10/2015** |
| **Last Updated By** | **Dheeraj Kumar** | **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. User will click on ‘Login’ link.  2. Login form will be shown containing two text fields for input username and password, both will be required.  3. User will fill username and password.  4. Server side validations will be done before Login.  5. If user is admin the console page should be shown  6. Otherwise user page will be shown. | | |
| **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.]** | | |