



BBLOG - SOCIAL BLOGGING SITE

Manual Test Cases

Version 1.0

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Revision History

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Manual Test Cases

1. Introduction

1.1 Purpose

The purpose of this document is to provide overall coverage of Functionalities in as many as possible test cases and test cases can be of two paths (Happy path and unhappy path) which are known as Positive test cases and Negative test for the CRUD features of BBlog- web application project. The test cases are test conditions that challenge the application in different ways and this document that consist of set of flows that complete scenarios coverage for features/functionalities of application. With this document any testing team can challenge the applications for all the developed functionalities present in BBlog web application. Agile teams can capture and document all high-level activities to complete test execution on time without any issues.

1.2 Scope

The Scope of this Test case document is to define all the Manual test cases for the CRUD functionalities in brief descriptive step by step presentation of the functionalities with respect to valid and invalid flow of functions of BBlog- web application.

2. Test Cases

2.1 Manual Test cases

In this document, the majority of the test cases for BBlog-web application is covered and documented.

Manual Testcases

TC-ID	TC-Auto mated	TC-Title	TC-Flow/path	Pre-conditions	TC-Steps	Expected result
TC1	Yes	Display the BBlog-Site Landing page	Happy flow	The BBlog-Site website in the browser	1. Open Chrome browser 2. Navigate to https://qa-task.backbasecloud.com/ 3. Identify the Landing page contents (Conduit Text, Logos, your-Feed, Global Feed, Sign-Up options, Sign -in options, Home options)	BBlog Site Landing page is displayed within the web browser and displays all content and options
TC2	Yes	Sign-Up for a user account	Happy flow	The website must be displaying sign-up option on landing page	1. Open Chrome browser 2. Navigate to https://qa-task.backbasecloud.com/ 3. Click on 'sign-up' button 4. Input "Username, Email, Password" entries in the input forms of sign-up page. 5. Click on 'sign-up' button to create a sign-in account.	Confirmation of sign-up display: "Direct Landing in Account created with no articles created" at the top of the page.
TC3	Yes	Sign-In to the user account	Happy flow	The website must be displaying sign-In option on landing page	1. Open Chrome browser 2. Navigate to https://qa-task.backbasecloud.com/ 3. Click on 'sign-In' button 4. Input " Email, Password" entries in the input forms of sign-In page. 5. Click on 'sign-In' button to enter into a sign-in account.	Confirmation of sign-In display: "Direct Landing in Account created with no articles created" at the top of the page.
TC4	Yes	Display the BBlog-Site Home page	Happy flow	The BBlog-Site website in the browser	1. Open Chrome browser 2. Navigate to https://qa-task.backbasecloud.com/ 3. Click on 'sign-In' button 4. Input " Email, Password" entries in the input forms of sign-In page. 5. Identify the Home page contents (Conduit Text, Logos, your-Feed, Global Feed, New article, Settings , Username, Home options)	BBlog Site Home page is displayed within the web browser and displays all content and options
TC5	Yes	Create-New-Article Page into the user account	Happy flow	The website must be displaying Home-page with new article option on home page	1. Open Chrome browser 2. Navigate to https://qa-task.backbasecloud.com/ 3. Click on 'sign-In' button 4. Input " Email, Password" entries in the input forms of sign-In page. 5. Click on 'sign-In' button to enter into a sign-in account. 6. Click on New-Article option in home page to create a new article 7. Enter inputs "Article- Title ,Article-About text, Article-Text paragraphs content, Enter	BBlog Site home page access. New article creation options opened and lets the options to create a New article Article upon creation is successfully auto-saved and published directly as per feature developed.

					tags) 8. Submit the article to Auto-Save and Publish using 'Publish-Article' Button.	
TC6	Yes	Settings-Profile Page of the user account	Happy flow	The website must be displaying Settings option on Home page	1. Open Chrome browser 2. Navigate to https://qa-task.backbasecloud.com/ 3. Click on 'sign-In' button 4. Input " Email, Password" entries in the input forms of sign-In page. 5. Click on 'sign-In' button to enter into a sign-in account. 6. Click on Settings option in home page to view settings and modify settings 7. Enter into settings option click "Settings" Input (Enter URL to profile picture, modify name, Edit Bio text) 8. Update Settings by Update Button	Confirmation of Settings updated: "Direct home page in Account displays settings options with new updates in settings. Setting option lets user enter and updated, Edit settings options
TC7	Yes	Logout from the user account	Happy flow	The website must be displaying Settings option on Home page	1. Open Chrome browser 2. Navigate to https://qa-task.backbasecloud.com/ 3. Click on 'sign-In' button 4. Input " Email, Password" entries in the input forms of sign-In page. 5. Click on 'sign-In' button to enter into a sign-in account. 6. Click on Settings option in home page to view Logout option below the settings. 7. Enter or Click on Logout button	Confirmation of Settings option displays "Direct home page in Account displays settings. Setting option lets user enter or click logout settings options from the user account Successfully logs user out of the account.
TC8	Yes	Display the BBlog-Site Username-profile page	Happy flow	The BBlog-Site website in the browser	1. Open Chrome browser 2. Navigate to https://qa-task.backbasecloud.com/ 3. Click on 'sign-In' button 4. Input " Email, Password" entries in the input forms of sign-In option. 5. Click on 'sign-In' button to enter into a user account. 6. Identify the user-profile page contents (Username, User account picture, My-posts, Favorite-posts, Edit-user-profile-Settings)	BBlog Site user-profile page is displayed within the web browser and displays all content and options User-profile displays all contents of users created and followed, favorited articles with edit user-profile settings options

TC9	Yes	Read article from Home-page.	Happy flow	The website must be displaying sign-In option on home page	<ol style="list-style-type: none"> 1. Open Chrome browser 2. Navigate to https://qa-task.backbasecloud.com/ 3. Click on 'sign-In' button 4. Input " Email, Password" entries in the input forms of sign-In page. 5. Click on 'sign-In' button to enter into a user account. 6. Identify the My-posts and favorite posts from the user-profile page. 7. Select any one of the articles from list and click on article link to open article to read. 8. Select the article from the list of articles from the home page under Global Feed and click on article link to open article to read. 	<p>The user logs in successfully and can get navigated to the user profile page.</p> <p>The user can view the content articles from list of My-posts and Favorited-posts.</p> <p>The User successfully able to click on article link and can view article opened in new page to read.</p> <p>The user can view the content articles from list of articles in global feed under home page.</p> <p>The User successfully able to click on article link and can view article opened in new page to read.</p>
TC10	Yes	Comment on article from Home-page.	Happy flow	The website must be displaying sign-In option on home page	<ol style="list-style-type: none"> 1. Open Chrome browser 2. Navigate to https://qa-task.backbasecloud.com/ 3. Click on 'sign-In' button 4. Input " Email, Password" entries in the input forms of sign-In page. 5. Click on 'sign-In' button to enter into a user account. 6. Identify the home page and global-feed-page 7. Select the article from the list of articles from the Global Feed under home page and click on any article link to open article to read and comment in comment box. 8. Select comment box to enter comment. 9. Submit "post-comment" button to submit comment on the article 	<p>The user logs in successfully and can get navigated to the home page.</p> <p>The user can view the content articles from list of global-feed under the home page.</p> <p>The User successfully able to click on article link and can view article opened in new page to read.</p> <p>The user can view the content articles and can be able to access comment box.</p> <p>The User successfully able to comment on article under the article comment box.</p> <p>The user successfully able to submit posted comment</p>

TC-ID	TC-Auto mated	TC-Title	TC-Flow/path	Pre-conditions	TC-Steps	Expected result
TC11	Yes	Favorite on article from Home-page.	Happy flow	The website must be displaying sign-In option on home page	1. Open Chrome browser 2. Navigate to https://qa-task.backbasecloud.com/ 3. Click on 'sign-In' button 4. Input " Email, Password" entries in the input forms of sign-In page. 5. Click on 'sign-In' button to enter into a user account. 6. Identify the home page and global-feed-page 7. Select the article from the list of articles from the Global Feed under home page and click on any article link to open article to read and favorite article. 8. Select favorite article heart symbol next to article to favorite the article.	The user logs in successfully and can get navigated to the home page. The user can view the content articles from list of global-feed under the home page. The User successfully able to click on article link and can view article opened in new page to favorite. The user can view the heart symbol next to articles and can be able to access heart symbol to select. The User successfully able to favorite article by able to select heart symbol which gets dark on selection
TC12	Yes	Follow on users from Home-page.	Happy flow	The website must be displaying sign-In option on home page	1. Open Chrome browser 2. Navigate to https://qa-task.backbasecloud.com/ 3. Click on 'sign-In' button 4. Input " Email, Password" entries in the input forms of sign-In page. 5. Click on 'sign-In' button to enter into a user account. 6. Identify the home page and global-feed-page 7. Select any random user account link from the list of articles from the Global Feed under home page and click on any username link to open user-profile and follow the user account. 8. Select user name link to get redirected to user specific profile page and select "follow-user" button to follow the user account.	The user logs in successfully and can get navigated to the home page. The user can view the content articles from list of global-feed under the home page. The User successfully able to click on random user-name link and can get redirected to user-specific profile page. The User successfully able to select the "follow-home page and click on any username link to user" button from the user profile and follows user with followed selection.
TC13	Yes	Delete article from Home-page of User-account.	Happy flow	The website must be displaying sign-In option on home page	1. Open Chrome browser 2. Navigate to https://qa-task.backbasecloud.com/ 3. Click on 'sign-In' button 4. Input " Email, Password" entries in the input forms of sign-In page.	The user logs in successfully and can get navigated to the user profile page. The user can view the content articles from list of My-posts.

					<ol style="list-style-type: none"> Click on 'sign-In' button to enter into a user account. Identify the My-posts from the user-profile home page. Select any one of the articles from list and click on "Delete-article" link to delete the article from the user account. 	<p>The User successfully able to click on "Delete article" link and can delete a article from the user account.</p> <p>The user can view the content articles deletes the article from the article lists under my post page of user account.</p>
TC14	Yes	GET and display paginated lists of articles from Home-page of User-account.	Happy flow	The website must be displaying sign-In option on home page	<ol style="list-style-type: none"> Open Chrome browser Navigate to https://qa-task.backbasecloud.com/ Click on 'sign-In' button Input " Email, Password" entries in the input forms of sign-In page. Click on 'sign-In' button to enter into a user account. Identify the Global-Feed from the user-profile home page. Select the Global-Feed page option and scroll down all the way to the end to reach the pagination numbers to paginate to the articles of other page. Click on the pagination numbers to get navigated to the respective page for the list of articles. The new paginated page selection displays list of new articles to read, comment favorite. 	<p>The user logs in successfully and can get navigated to the user home page.</p> <p>The user successfully able to find pagination list on global-feed in home page of user account.</p> <p>The User successfully able to click on any pagination number link to paginate to pages with list of articles.</p> <p>The user can see successful displays list of articles and get navigated to the new paginated page.</p>

2.2 Test cases Miscellaneous necessary requirements to be completed with more information.

- a) Test case Priority
- b) Test case Linking to SRS document features
- c) Test case Linking to the User stories
- d) Test case Time Estimation
- e) Test case Owner details
- f) Test case reviews