Test cases for: The Status update Box

Status Update Box is where the user puts "What's on your mind" updates.

Test case 1: when user clicks on the status update box-

The box expands with additional options appearing around the box.

Test case 2: when user enters an update -

Entered update gets displayed in the text box. Once any update data is entered by user, the POST button appears blue and becomes active. Then user can click post button to post update.

Test case 3: when user enters update as text within character number limit-

User can enter text in their preferred language. The user can enter text within the character number limits. Once any text is entered in the box, the POST button appears blue and becomes active. And user can click POST button to post update

Test case 4- when user enters text exceeding the character number limit-

The user is unabled from entering more characters. User cannot POST update exceeding the character number limit.

Test case 5: when user enter data in the form of image/video –

User chooses image/video to be posted as an update. User is allowed to enter image from camera within the app or gallery. User can add text after the image/video. Once data to be posted is entered in the box, the Post button appears blue and becomes active. And user can click post button to post update and posts it any text can be added to update before posting.

Test case 6: user can enter link as an update

User can enter link as an update. App (Facebook) may then go to that link website to pull photo from site to be used as thumbnail in update.

Test case 7: user can choose with whom to share the updates with

If user chooses to exclude some user ids, then update doesn't get shared with those selected user ids. These selected users will not be able to view or comment on the update.

Test case 8: user can enter location-

User can add location to post.

Test case 9: when user doesn't enter any text or data

User clicks on the status update box; the box expands with additional options appearing around the box. But user doesn't enter any data. Then POST button doesn't appear blue because it is inactive. POST button continues to appear as grey so the user cannot click POST button to post update since no data is entered to add as an update.

Test case 10: when user click POST

User clicks on the status update box; the box expands with additional options appearing around the box. Once any update data is entered by user, the POST button appears blue and becomes active. Then user can click POST button to post update. The update then gets posted on user's timeline and is shared on Facebook with user's selected connections.

| Test | Step Action | Input | Expected | Actual | Test |
|------|--|--|--|---|---------|
| case | | | Output/Results | Output | Results |
| ID | | | | | |
| 1 | User clicks on the status update box | User clicks on status update box | the box expands with additional options appearing around the box. | the box expands with additional options appearing around the box. | Pass |
| 2 | User enters an update | User enters 'a' | Entered update gets displayed in the text box. Once any update data is entered by user, the POST button appears blue and becomes active. Then user can click post button to post update. | POST button turns | Pass |
| 3 | when user enters update as text within character number limit- | | User can enter | 'Hello World' gets posted successfully | Pass |

| | | | 1 | | |
|---|---------------|--------------|---|---------------|------|
| | | | becomes active. | | |
| | | | And user can | | |
| | | | click POST | | |
| | | | button to post | | |
| | | | update | | |
| 4 | | User enter a | The user is | No more | Pass |
| | enters text | | unabled from | | |
| | exceeding | till it | entering more | | |
| | the character | | characters. User | | |
| | number | character | cannot POST | user is not | |
| | limit- | limit. | update | able to post | |
| | | | exceeding the | it. | |
| | | | character | | |
| | | | number limit. | | |
| | | | | | |
| 5 | when user | User select | User chooses | The images | Pass |
| | enter data in | image from | image/video to | get posted | |
| | the form of | gallery. | be posted as an | along with | |
| | image/video | And also | update. User is | the text | |
| | | click from | allowed to enter | successfully. | |
| | | camera | image from | | |
| | | within the | camera within | | |
| | | app and add | the app or | | |
| | | text below | gallery. User can | | |
| | | it. | add text after the | | |
| | | | image/video. | | |
| | | | Once data to be | | |
| | | | posted is entered | | |
| | | | in the box, the | | |
| | | | Post button | | |
| | | | appears blue and | | |
| | | | becomes active. | | |
| | | | And user can | | |
| | | | click post button | | |
| | | | to post update | | |
| | | | and posts it any | | |
| | | | text can be | | |
| | | | add text after the image/video. Once data to be posted is entered in the box, the Post button appears blue and becomes active. And user can click post button to post update and posts it any | | |

| 6 | user can enter link as an update | User enters link to a website. | added to update before posting User can enter link as an update. App (Facebook) may then go to that link website to pull photo from site to be used as thumbnail in update. | with a photo pulled from that website gets posted | Pass |
|---|---|--|--|--|------|
| 7 | user can choose with whom to share the updates with | User excludes one of the connections and posts an update | If user chooses to exclude some user ids, then update doesn't get shared with those selected user ids. These selected users will not be able to view or comment on the update. | connection is not able to view and | Pass |
| 8 | user can enter location- | User add location to post | User can add location to the update post. | Location appears | Pass |
| 9 | when user doesn't enter any text or data | 1 0 | _ | button | Pass |

| | T | | | | |
|----|------------|-------------|-------------------|--------------|------|
| | | write any | options | | |
| | | data in it. | appearing | | |
| | | | around the box. | | |
| | | | But user doesn't | | |
| | | | enter any data. | | |
| | | | Then POST | | |
| | | | button doesn't | | |
| | | | appear blue | | |
| | | | because it is | | |
| | | | inactive. POST | | |
| | | | button continue | | |
| | | | to appear as grey | | |
| | | | so the user | | |
| | | | cannot click | | |
| | | | POST button to | | |
| | | | post update | | |
| | | | since no data is | | |
| | | | entered to add as | | |
| | | | an update. | | |
| 10 | when user | User clicks | User clicks on | The update | Pass |
| | click POST | POST | the status update | is posted on | |
| | | button | box; the box | Facebook | |
| | | | expands with | with user's | |
| | | | additional | connections | |
| | | | options | | |
| | | | appearing | | |
| | | | around the box. | | |
| | | | Once any update | | |
| | | | data is entered | | |
| | | | by user, the | | |
| | | | POST button | | |
| | | | appears blue and | | |
| | | | becomes active. | | |
| | | | Then user can | | |
| | | | click POST | | |
| | | | button to post | | |
| | | | update. The | | |
| L | <u> </u> | | | <u> </u> | |

| | 1 |
|------------------|---|
| update then gets | |
| posted on user's | |
| timeline and is | |
| shared on | |
| Facebook with | |
| user's selected | |
| connections | |