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| ID and name | UC-1: Create account | | |
| Primary actor | User | Secondary actors | E-mail client |
| Description | Users who want to use other services of the application besides seeing the public list of locations need to create an account by filling some credentials and personal data. Then the account is stored in the database. | | |
| Trigger | User wants to create an account. | | |
| Preconditions | There is no account with the same username that the user has filled. | | |
| Postconditions | The account is created, and the data provided is stored in the system. | | |
| Normal flow | 1. User clicks on “Sign up” button. 2. DBL shows a new form and DBL informs the user that by creating an account he respects the application’s Terms of Conditions and Privacy Policy 3. The user inserts their first name, last name, e-mail, password, birth date and gender. 4. DBL verifies if the received data is correct. 5. User clicks the ‘Sign up’ button. 6. DBL sends a confirmation e-mail requiring the user to access the given link in order to confirm the account. 7. User confirms his account by accessing the link from the e-mail. 8. DBL stores the account and the data in the account system. | | |
| Alternative flows | None | | |
| Exceptions | **3.0.E1 User does not agree with the Terms of Conditions and Privacy Policy**  1. User clicks on the “Cancel” button and DBL terminates use case  **4.0.E1 User does not like the security measurements**  1. Same as 3.0.E1.1  **7.0.E1 User does not confirm his account**  1. If an hour passes and the user didn’t confirm his account DBL terminates use case. | | |

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| ID and name | UC-2: Login | | |
| Primary actor | User | Secondary actors |  |
| Description | Users who want to access their private bucket lists need to log into their account by filling their e-mail and password. | | |
| Trigger | User wants to log in. | | |
| Preconditions | User has a created account in the DBL account system. | | |
| Postconditions | User is logged into DBL. | | |
| Normal flow | 1. User clicks on “Sign in” button. 2. DBL shows a form. 3. User inserts his e-mail and password. 4. User clicks on “Sign in” button. 5. DBL verifies if an account exists with that e-mail and password. 6. User is logged in. | | |
| Alternative flows |  | | |
| Exceptions | **3.0.E1 User changes his mind**  1. User clicks on the “Cancel” button and DBL terminates use case.  **6.0.E1 User has a lot of trials and quits logging in**  1. DBL terminates use case.  **6.0.E2 User fails to login and it’s notified that he can repeat the login.** | | |

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| ID and name | UC-3: Delete account | | |
| Primary actor | User | Secondary actors |  |
| Description | Users who do not feel safe having their personal data stored can delete their account to improve their mood. | | |
| Trigger | User wants to delete his account. | | |
| Preconditions | User has an account created.  User is logged in. | | |
| Postconditions | User’s account is deleted from the DBL. | | |
| Normal flow | 1. User clicks on the “Delete my account” button. 2. DBL shows a warning message and a form. 3. User inserts his password. 4. Users clicks on the “Delete my account”. 5. DBL verifies if the inserted password matches the one in the DBL account system. 6. The user’s account is deleted from the DBL. 7. User is redirected on the homepage. | | |
| Alternative flows | None | | |
| Exceptions | **7.0.E1 User miss clicks the button “Delete my account” and presses “Cancel” or changes his mind**  1. Same as General exception.1.  **8.0.E1 User inserts only wrong passwords and quits trying**  1. DBL terminates use case. | | |

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| Alternative flows |  | | |
| Exceptions |  | | |

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| ID and name |  | | |
| Primary actor |  | Secondary actors |  |
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| Trigger |  | | |
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