Wave

Use-Case Spec: Admin Account Management

Version <1.0>

Revision History

|  |  |  |  |
| --- | --- | --- | --- |
| **Date** | **Version** | **Description** | **Author** |
| 2011-10-05 | 1.0 | create | Shiqing Ma |
| 2011-11-10 | 1.1 | Check&Modify | Shiqing Ma |
| 2011-12-20 | 2.0 | Check | Shiqing Ma |
|  |  |  |  |

Table of Contents

1. Brief Description 4

2. Basic Flow of Events 4

3. Alternative Flows 4

4. Preconditions 4

5. Postconditions 5

6. Extension Points 5

7. Special Requirements 5

8. Additional Information 5

Use-Case Specification: Account Management

# Brief Description

This is a use case which describes the use of management in the project called Wave. It contains a father use case and some child use case. Normal user account management use case.

# Basic Flow of Events

1. Choose to use the function management. Go to the selected account management page.
2. Since this is the use case for the administrators who are considered to have the right to do management to own account. We will provide a page for administrators to change their account information or delete this account for plenty reasons like they already have another account.
3. Choose to update the information of the account selected or cancel this action. If chose to update, write new information to the database.
4. Choose to go on account management or choose to other actions such as log out.

# Alternative Flows

1. Step 1:

Users, orgs or admins that has not been verified will not be redirected to the account management page.

1. Step 3:

Different old password entered by the administrator or the new password and the one used to confirm don’t match. Then go back to the page and let the administrator do this action again.

1. Step 3:

Other actions besides “update” and “cancel”, for example, close the web browser or the tab, will be regarded the same as cancel changes this time which means we won’t remember actions.

1. Step 4:

Continue this action. Go to step 3 and begin to enter this event flow again.

# Preconditions

Log in this website as administrators.

# Postconditions

None.

# Extension Points

None.

# Special Requirements

Different website users will have different rights to use different child use cases of this whole use case.

# Additional Information

None.