Wave

Manage Org Information

Version 1.0

Revision History

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| --- | --- | --- | --- |
| **Date** | **Version** | **Description** | **Author** |
| 05/10/11 | 1.0 | Create and write Use-Case Specification | Li Gong |
| 2011-11-10 | 1.1 | Check&Modify | Li Gong |
| 2011-12-20 | 2.0 | Check | Li Gong |
|  |  |  |  |

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Manage Org Information

# Brief Description

The Admin manages Org information, which includes adding and deleting Org account and modifying Org information.

# Basic Flow of Event

When the Admin wants to manage the Org information, this use case begins.

1. The Admin clicks the “Manage Org Information” button, and then the system goes into the “Manage Org Information” page.
2. The Admin clicks the “Add Org” button, and the system changes the page to the “Add Org” page.
3. The Admin fills in the new org information and submits. The system prompts “Add Successfully”.
4. The Admin clicks the “Delete Org” button, and the system changes the page to the “Delete Org” page.
5. The Admin types in the Org names to be deleted and submits. The system deletes the Orgs and prompts “Delete Successfully”.
6. The Admin clicks the “Modify Org” button. The system changes to the “Modify Org” page.
7. The Admin types in the Org name and submits. The system prompts the information of the Org.
8. The Admin modifies the information of the Org and submits. The system prompts “Modify Successfully”.

The use case ends.

# Alternative Flows

## Fail to Submit New Org Information

In step3 in the basic flow, the Admin fails to submit the new org information. The system prompts “Not Submitted”. If the Admin chooses to submit the new org information, the use case returns to step3. Otherwise, the use case goes to step4.

## Fail to Type the Org Name

In step5 or step7 in the basic flow, the Admin fails to type the use name. The system prompts “Please Type the Org Name”. If the Admin chooses to type the org name, the use case returns to the step .Otherwise, the use case goes to next step.

## Database connection fails

In step3, step5, step7 or step8 in the basic flow, the database connection fails, and then the system prompts the error information and the use case ends.

# Preconditions

The Admin is the legitimate user of the system and has logged in the system.

# Post conditions

The newly modified or added information is saved in the database.

# Extension Points

None.

# Special Requirements

None.

# Additional Information

None.