

Use Case Name: Creating task

Actors: To-do list user

Triggers: The user indicates that he wants to create a new task

Normal Flow:

1. The user will indicate that he wants to create a new task.
2. The system will present a space for the user to key in his task.
3. The user confirms his entry by saving it.
4. The saved entry will be stored in the system and presented and displayed in the To-do list.
5. The user will exit the system.

Use Case Name: Reading task

Actors: To-do list user

Triggers: The user indicates that he wants to read his previous tasks.

Normal Flow:

1. The user will indicate that he wants to read his previous tasks.
2. The system will present him a list of his previous tasks.
3. The user will exit the system.

Use Case Name: Updating task

Actors: To-do list user

Triggers: The user indicates that he wants to update his previous tasks.

Normal Flow:

1. The user will indicate that he wants to update his previous tasks.
2. The system will present him a list of his previous tasks.
3. The user selects the task he wants to update and edit the task.
4. The user confirms his entry by saving the task.

5. The updated task is saved in the system.

6. The user will exit the system.

Use Case Name: Deleting task

Actors: To-do list user

Triggers: The user indicates that he wants to delete his previous tasks.

Normal Flow:

1. The user will indicate that he wants to delete his previous tasks.
2. The system will present him a list of his previous tasks.
3. The user selects the task he wants to delete, and confirm by pressing the delete button.
4. The task deleted is removed from the system.
5. The user will exit the system.