**In aeternum**

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**Use-Case Specification: Answer general information**
**(Step 2)**

**Version <1.1>**

# Revision History

| Date | Version | Description | Author |
|------|---------|-------------|--------|
| 01.11.2016 | 1.0 | First Attempt | Louisa, Marco |
| 04.11.2016 | 1.1 | changes | Marco |
| 15.11.2016 | 1.2 | feature files | Louisa |
|  |  |  |  |

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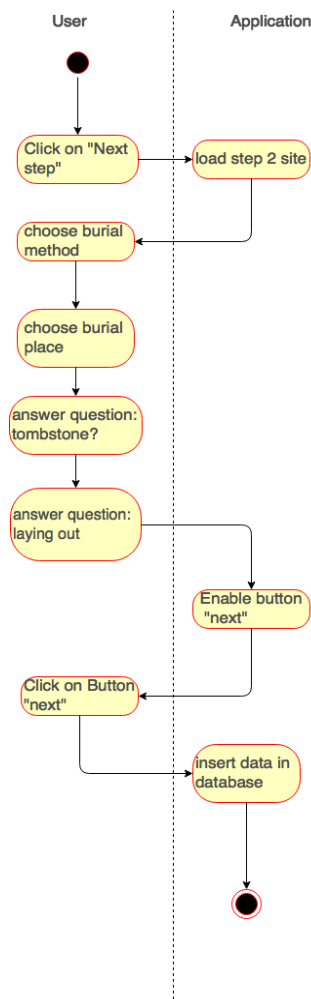# Use-Case Specification: Use-Case Specification: Answer general information (Step 2)

## 1.     Use-Case Name

### 1.1     Brief Description

This use case is one of the often used ones, because it's the next step after you created your user.

## 2.     Flow of Events

### 2.1     Basic Flow

Mockup:



## 2.2 Feature File

```
1   Feature: Answer general Informations
2       As a User
3       I want to add general Informations about my funeral to my account
4
5       Scenario: Answer general Informations works
6           Given I click "Next" on Registration form
7           And I am logged in as "Marie"
8           When I choose "sea burial" in optionlist
9           And I optional enter  "Nordfriedhof Hannover" into inputfield 1
10          And I choose "yes" on radiobutton with name "Tombstone"
11          And I choose "no" on radiobutton with name "Laying out"
12          And I click on element having name "Next"
13          Then I navigate to "Step3.html"
14
15
```

## 3.	Special Requirements

### 3.1	Usability

Because our target group are older people, we will make the first step very user-friendly. There should be a "Help"-Button and also the description for the input fields should be easy to understand for everyone.

## 4.	Preconditions

The user must pass through step 1 (Register) to do step 2 (answer general information).

## 5.	Postconditions

### 5.1	Save information

The database must save all information(burial method, burial place, tombstone, laying out) for the new account.

### 5.2	Go on

After saving the first general  information the user will be redirected to a new page, where he can insert more information.

## 6.	Extension Points

(tbd)

### 6.1	<Name of Extension Point>