

Scenarios Report

Contact and Address Book

Use Case Name:	Choose Recipient		
Status:	Proposed, Version: 1.0, Phase: 1.0		
Scenarios:	Choose Recipient Form Address Book	<ol style="list-style-type: none"> 1. The use case begins when the User chooses to select a recipient for a message. The System displays a list of contacts. Included in this list are contact groups. Contact groups are able to be differentiated in the list of contacts. 2. The User selects one or more contacts or contact groups from the list. The System closes the list of contacts and displays the list of contacts that were selected by the user in the recipient field in the message. 3. The use case ends. 	Basic Path
Author:	Chuck Wilson		
Created on:	19/02/2003		
Modified on:	13/06/2003		

Use Case Name:	Manage Contacts		
Status:	Proposed, Version: 1.0, Phase: 1.0		
Scenarios:	Create New Contact	<ol style="list-style-type: none"> 1. The Use Case starts when the Actor selects 'New' from the options. The system displays an empty form with the following fields for the user to complete: <ul style="list-style-type: none"> Title First Name (Mandatory) Middle Name Last Name (Mandatory) E-mail Address (Many Max= 5) Business Phone Mobile Phone Note: Mandatory fields will be indicated to the user appropriately 2. The Actor completes the form and selects save. The system checks the inputs and saves the New Contact details The Systems prompts the user to say the New Contact has been saved. The System updates the Screen to show the new contact in the list if it is visible 	Alternate
	Delete Contact	<ol style="list-style-type: none"> 1. The Actor chooses address book from the options. The System returns a list contacts. 2. The Actor selects one or more contacts from the list. and selects delete from the options. The System deletes the contacts from the list. 	Alternate
	Update Contact	<ol style="list-style-type: none"> 1. The Actor selects update (edit) from the list of options. The System displays a list of contacts to the user allowing them to choose one (and only one) contact the following attributes will be displayed: <ul style="list-style-type: none"> Title First Name 	Alternate

Last Name

2. The Actor selects one (and only one) contact from the list.
The System displays a form that is editable allowing the user to edit the contact the form will be the same layout as the view contact form.

View Contacts

1. The Actor chooses view contacts from the options
The System returns a list of contacts.

Alternate

2. The Actor selects one (and only one) contact from the list.
The System displays the details for this contact in a form view.

Note: the user is able to select other contacts and open those contacts at the same time.

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Created on: 20/02/2003
Modified on: 13/06/2003

Messaging

Use Case Name: Compose Message

Status: Proposed, Version: 1.0, Phase: 1.0

Scenarios:

Compose Message

1. The use case begins when the User chooses to compose a new message. The System prompts the User for message details. The details include: the recipient or recipients, the content or body, the subject and attachments.

Basic Path

2. The User chooses to select a recipient for the message. Refer to the "Choose Recipient From Address Book" use case.

3. The User enters the message subject and body. The System saves the message details entered by the User.

4. The use case ends.

Compose Message - Check Spelling and Grammar

At any stage in the basic path the User may choose to check the spelling and grammar of the message. The Check Spelling and grammar use case is inserted. Once the inserted use case has been completed the flow returns to the basic path.

Alternate

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Use Case Name: Send Message

Status: Proposed, Version: 1.0, Phase: 1.0

Scenarios:

Send Message

1. The use case begins when the User selects a message from a list of messages. Multiple messages may be selected and sent at the same time. Often the message would have just been created and in such cases the message would already be selected.

Basic Path

2. The User instructs the System to send the message. The System checks to see if all the mandatory information has been entered into the message. Provided all mandatory data

has been supplied the System sends the message to the recipients. In sending the message the System determines the delivery mechanism to be used to send the message to each recipient and sends the message to each recipient via the appropriate delivery mechanism.

Send Message - Mandatory Data Missing

3. The use case ends.
If all mandatory data has not been entered by the User then the message can not be sent. The following steps are inserted after step 2 in the basic path:

1. The System checks to see if all the mandatory information has been entered into the message. The System informs the User of the mandatory message information has not been entered. The message is not sent to any of the recipients.

2. The User enters the missing information. The System saves the information entered by the User.

4. The use case returns to step 2 in the basic path.

Alternate

Send Message - Message Failed to Reach Recipient

It is possible that a message may not reach some of its recipients. The following steps are inserted after step 2 in the basic path:

1. The System determines that the message has no reached a particular recipient. The System sends a message to the original sender with details of the original message, the recipient and why the message failed to reach the recipient.

2. The use case ends.

Alternate

Author: Chuck Wilson
Created on: 19/02/2003
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