

Appendix 9 Specific Examples of Destination Management for Processing Result Message (INQ type message/EXZ type message/EXC type message)

## Appendix 9 Specific Examples of Destination Management for Processing Result Message (INQ type message/EXZ type message/EXC type message)

### 1. Destination management patterns for each data transmission/receipt processing mode

In NACCS, destination management can be configured according to the data transmission/receipt processing mode of the user.

Appendix Table 9.1 shows the destination management patterns for each data transmission/receipt processing mode.

When processing result message (printer) is output to a specific destination, it can be allocated to the destination described in the table below by the Output Information Code unit. If you want to output all processing result messages (printer) to a specific destination, specify the basket code "999999" as the output information code.

If the input source is an e-mail processing mode and a report message for the implementer (INQ type/EXZ type), and you want to output all the report messages to a specific destination (limited to packaged software), specify the basket code "888888" as Output Information Code.

Figure 9.1 to Figure 9.7 written in the "Output Pattern" column show configuration examples for each destination management pattern.

Appendix Table 9.1 Destination management patterns for each data transmission/receipt processing mode

Data Transmission/receipt Processing Mode	User System mode	Single sign-on	Output pattern				Permission notification dual output	
			INQ type	EXZ type	EXC type (Note 3)			
					Destination category			
					For users (QEX)	For logical terminals (QST)		E-mail For boxes (MAIL)
(Note 1)								
Interactive Processing Mode	Packaged software (Interactive) / Packaged software (netNACCS)	There is no need to set the destination because it is output to own terminal (in the case of an EXZ type, the terminal to carry out the initial procedure).	Destination User Code/ Destination system mode [Appendix Figure 9.1]	Output terminal name [Appendix Figure 9.2]				
	SMTP two-way (Gateway computer) / ebMS Processing Mode		Destination User Code/ Destination system mode [Appendix Figure 9.3]	Output terminal name / Destination User Code/ Destination system mode [Appendix Figure 9.4]		[Appendix Figure 9.5] (Note 2)		
	(Gateway computer)							
E-mail Style Processing Mode	Gateway Computer	Yes			Mailbox ID/ Server type [Appendix Figure 9.7]	See Appendix Figure 9.5 Same		
		No	Mailbox ID / output terminal name (Note 4) / server type [Appendix Figure 9.6.1] [Appendix Figure 9.6.2]					

(Note 1) Double output is possible only for users of the interactive processing mode (SMTP two-way)

/e-mail style processing mode (Gateway computer).

(Note 2) Refer to the Appendix Figure for the setting items in the case of permission notification dual output.

(Note 3) The EXC message output to a user who uses only the WebNACCS processing mode will be treated as an error in the procedure processing.

(Note 4) The name of the output terminal (limited to packaged software) can be specified only for report messages.

For details of setting items for each pattern, refer to the "Procedure Specification" of the online maintenance procedure.

! The server type is the type of server of the destination. It is used to determine the destination server of the processing result message (report). Set one of the followings:  
M: E-mail, E: EDIFACT (Note 5), I: Interactive (packaged software)

! The output destination system mode is the system mode of output destination. It is used to determine the destination of the processing result message (report). Set one of the followings:  
Y: SMTP two-way, N: Packaged software, V: ebMS processing mode

(Note 5) Since EDIFACT has a limited number of Output Information Codes, when the basket code "999999" is specified for the Output Information Code, set M for the server type. (For EDIFACT, the destination management settings must be configured for each individual Output Information Code.)

Setting example of changing the destination of a processing result message (printer) from logical terminal to user code

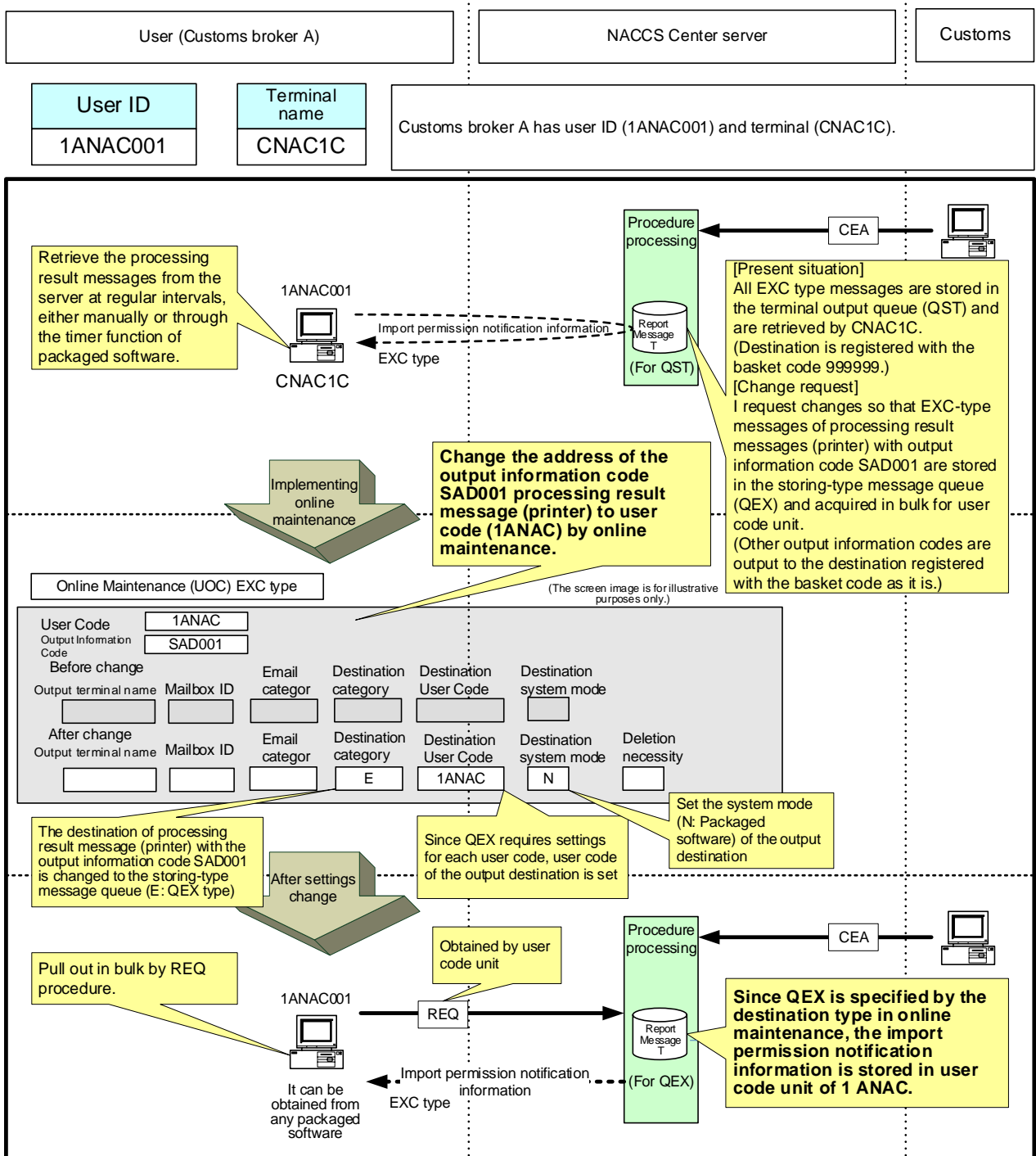


Figure 9.1 Example of setting the destination of EXC type information to the user code unit

! It is the user code that matches the user code of the destination registered in the online maintenance service, and processing result message (printer) can be retrieved in REQ procedures only from the user ID that matches the system mode (SMTP, packaged software).

# Setting example of changing the destination of a processing result message (printer) from specific logical terminal to another logical terminal

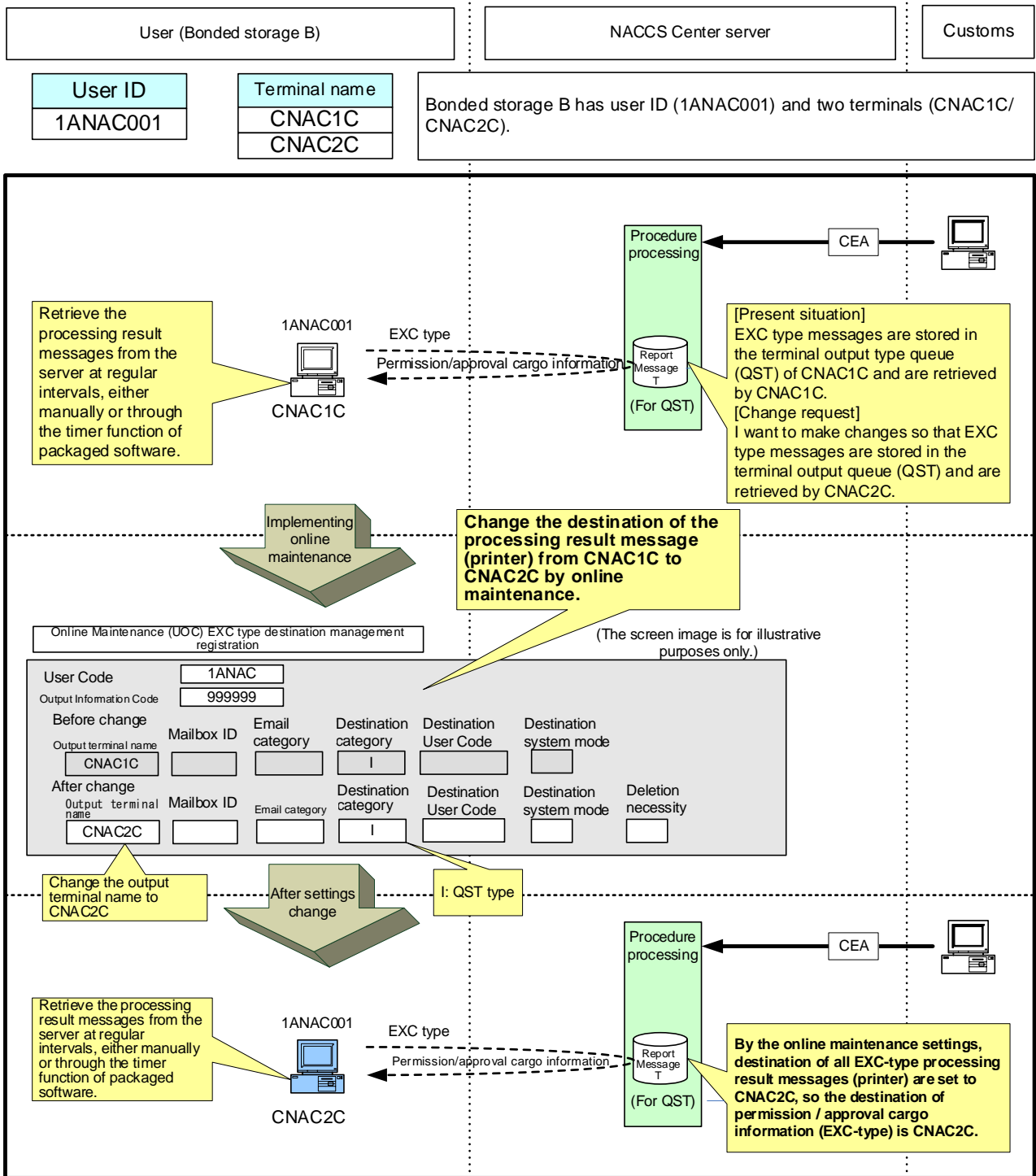


Figure 9.2 Example of setting the destination of EXC type information to the specific terminal

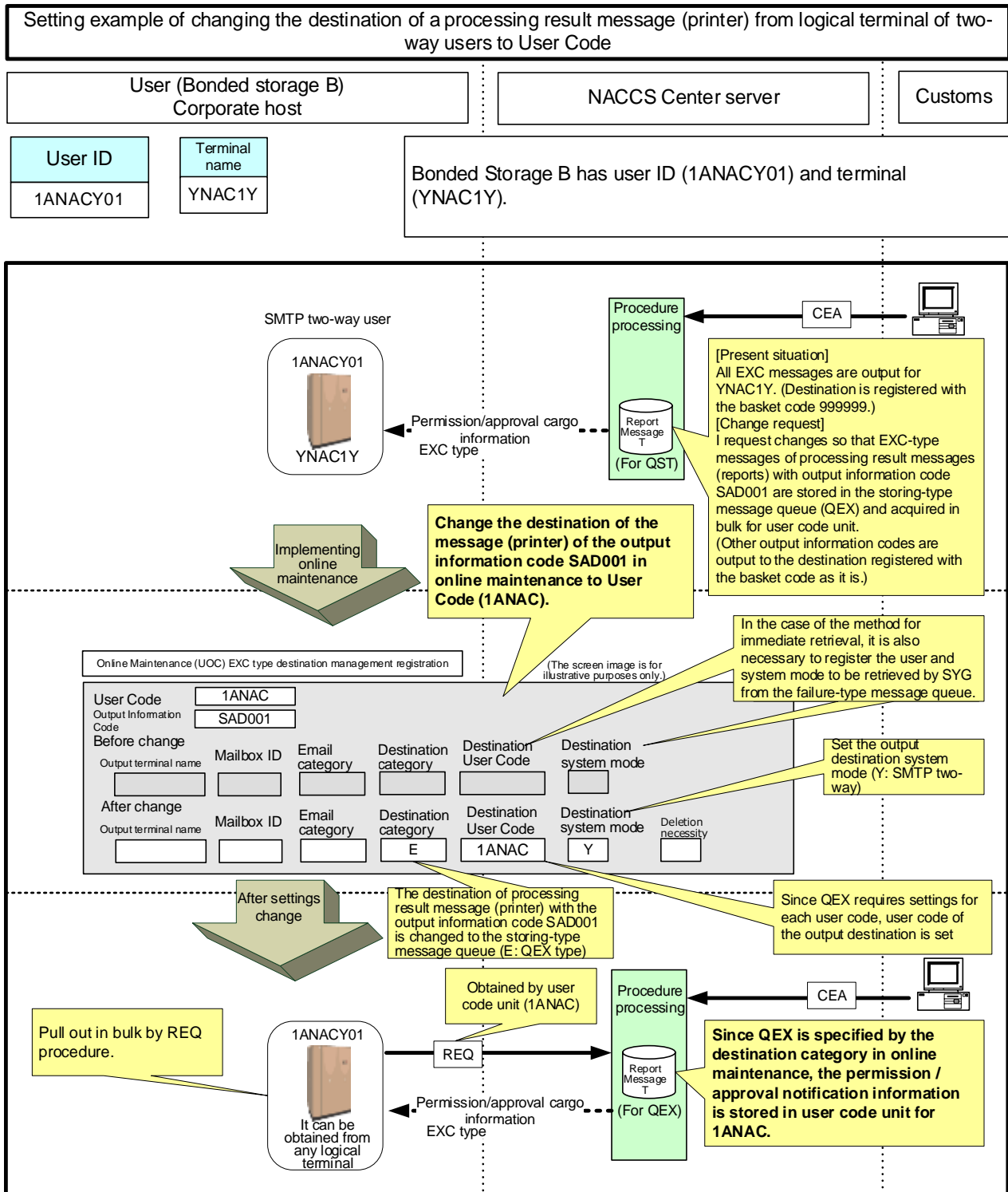


Figure 9.3 Setting the destination of EXC type information to interactive processing system (SMTP two-way) user unit

**!** It is the user code that matches the user code registered in the output user code, and processing result message (printer) can be retrieved in REQ procedures only from the user ID that matches the system mode (SMTP, packaged software).

Setting example of changing the destination of a processing result message (printer) from specific logical terminal to another logical terminal

User (Bonded storage B) Corporate host      NACCS Center server      Customs

User ID	Terminal name
1ANACY01	YNAC1Y
	YNAC2Y

Bonded Storage B has user ID (1ANACY01) and two terminals (YNAC1Y/YNAC2Y).

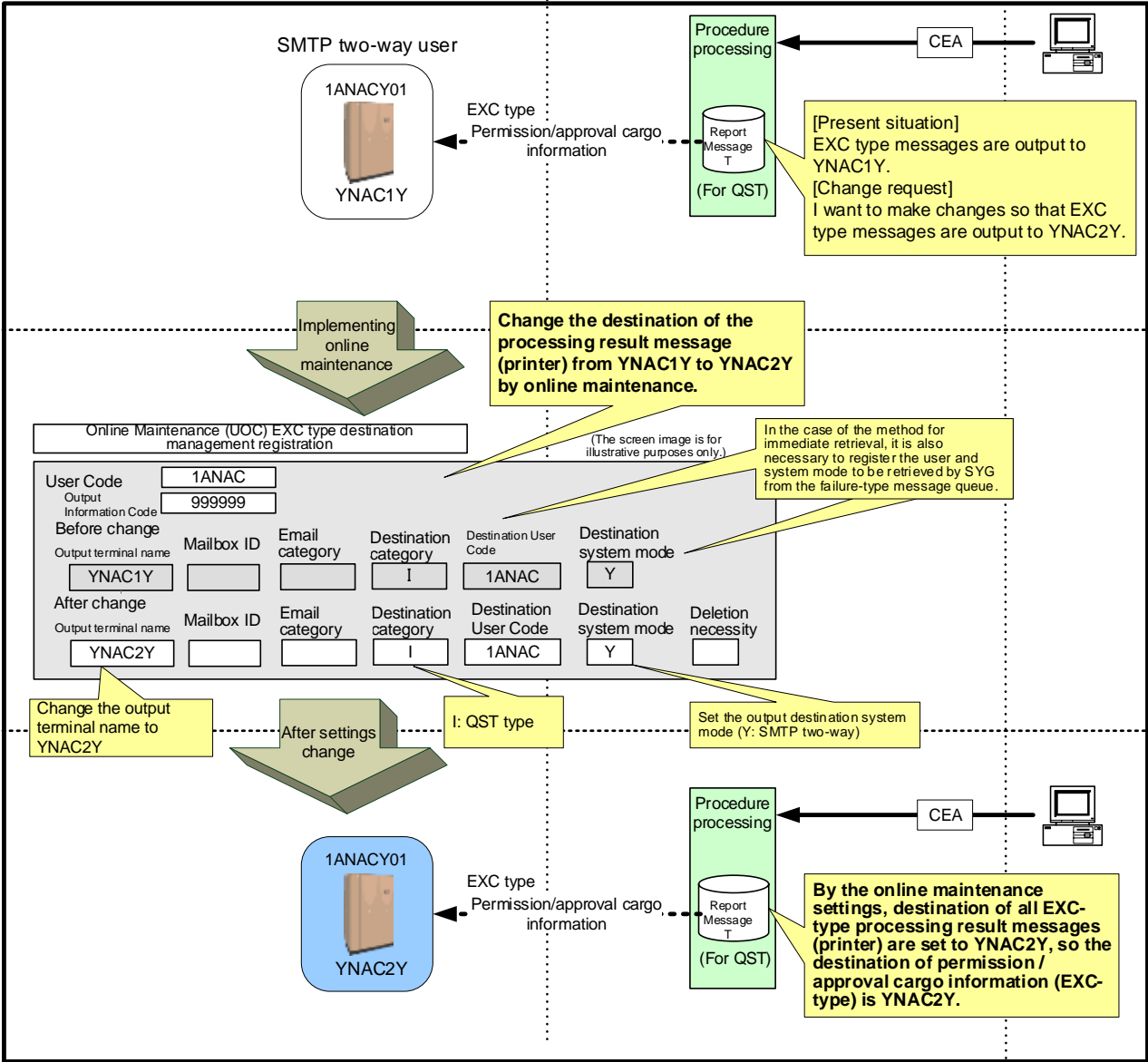


Figure 9.4 Example of setting the destination of EXC type information to the specific terminal of interactive processing system (SMTP two-way) user unit

Setting example of the SMTP two-way user terminal as the double output destination for processing result messages (printer)

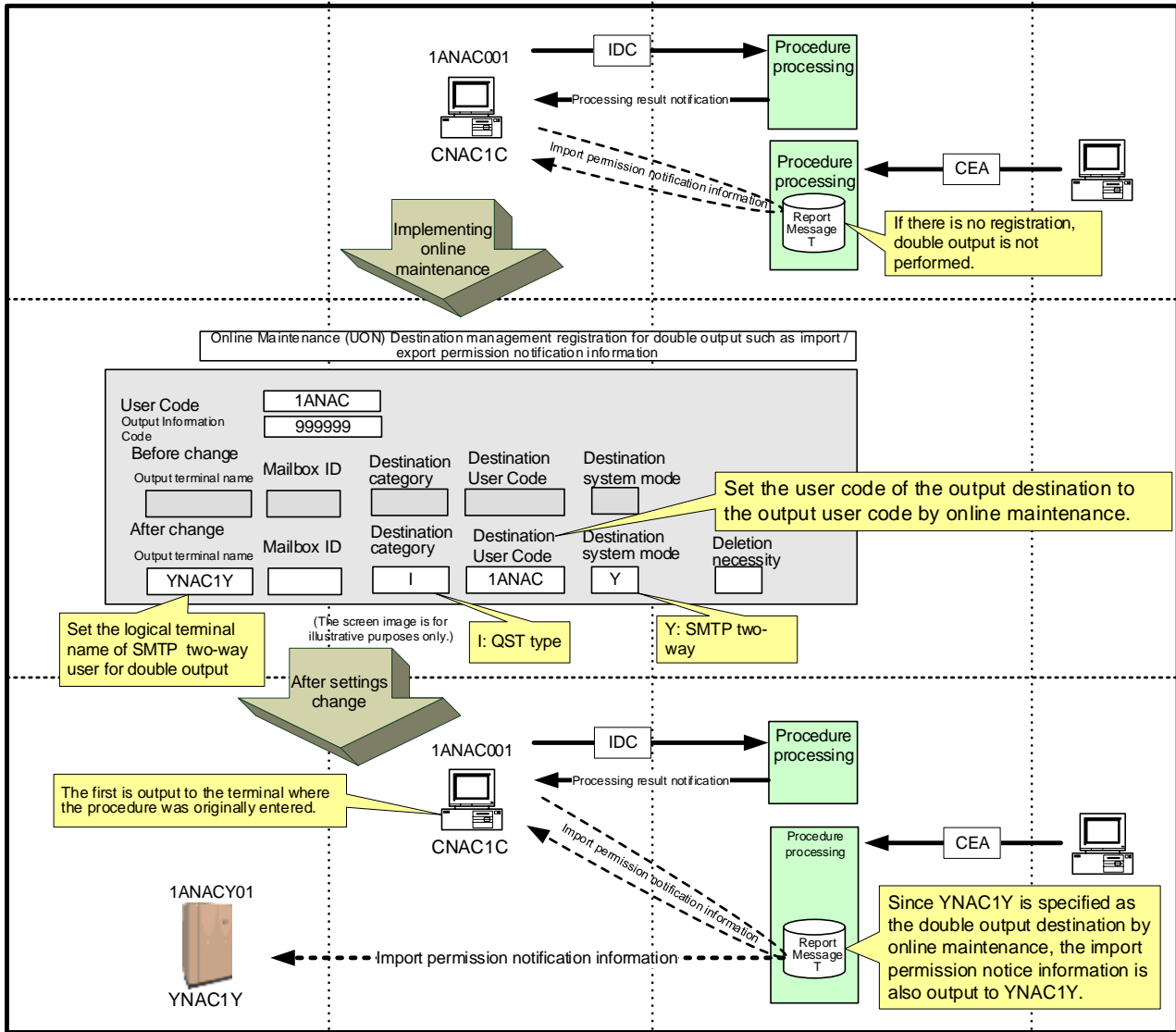
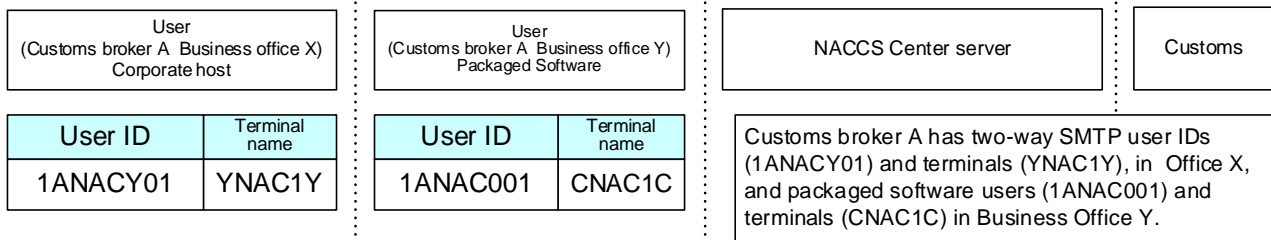


Figure 9.5 Example of setting the destination for double output to the terminal of interactive processing system (SMTP two-way) user

**!** The destination of the double output can be set to a specific terminal, user code and mailbox.



Setting example when adding a new mailbox and changing the destination of the processing result message (printer) (INQ type) to the newly added mailbox in case of not single sign-on

User (Business Office A)		NACCS Center server		Customs
<b>User ID</b>	<b>Mailbox</b>	<b>Terminal name</b>	Business Office A has two user IDs (1ANAC001/1ANAC002). As for mailboxes, they share and use a single mailbox (1AMAL001) instead of using single sign-on. Setting example when a new mailbox (1AMAL002) is added and the destination of the processing result message (report) with a user ID of 1ANAC002 is output to the mailbox (1AMAL002).	
1ANAC001	1AMAL001	MNAC1M		
1ANAC002	1AMAL002	MMAL2M		

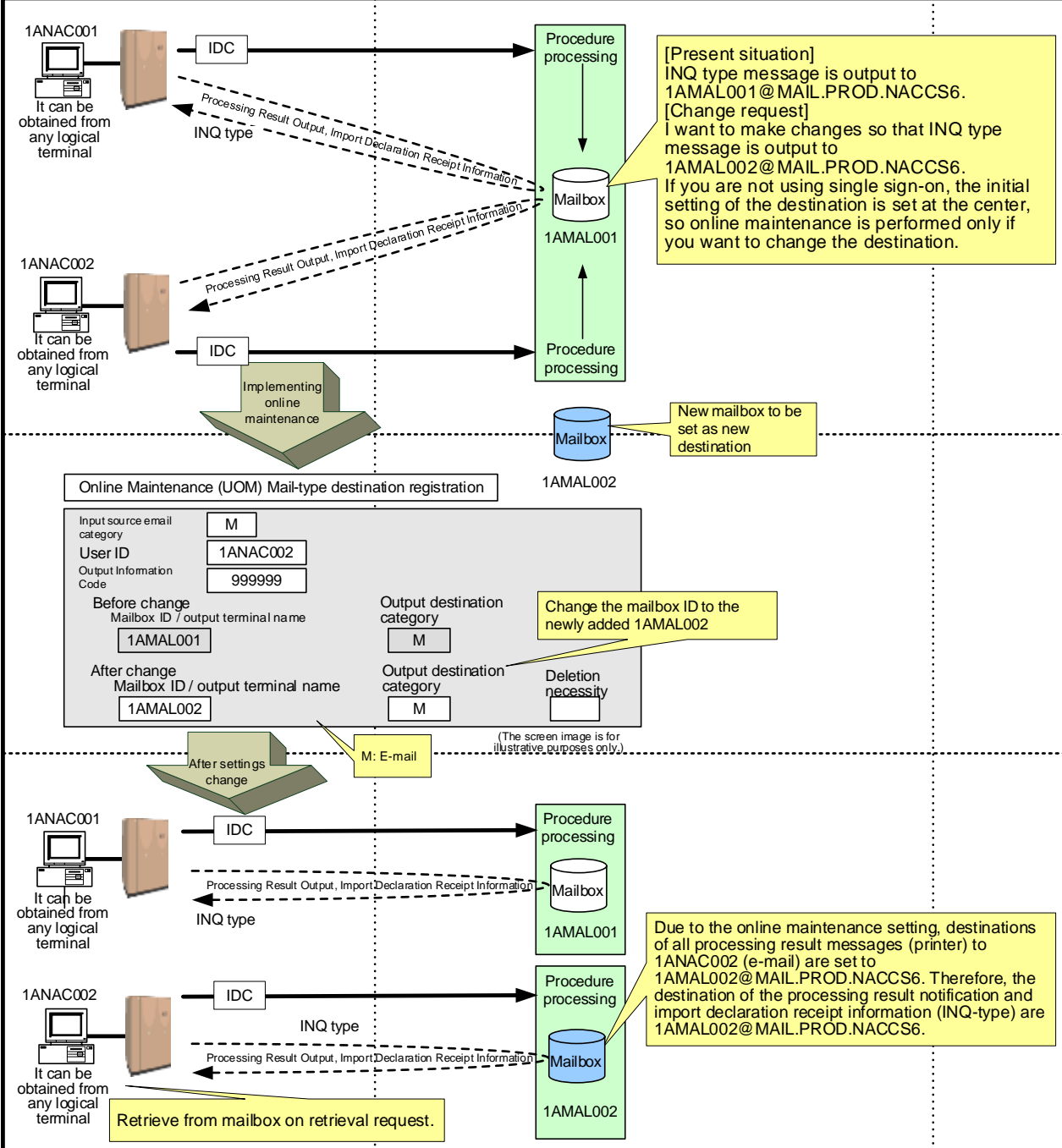


Figure 9.6.1 Example of setting the destination management of INO type in E-mail Style Processing Mode (When single sign-on is not used)

Setting example when changing the destination of a report message (INQ type/EXZ type) to a package software when the input source is mail processing mode

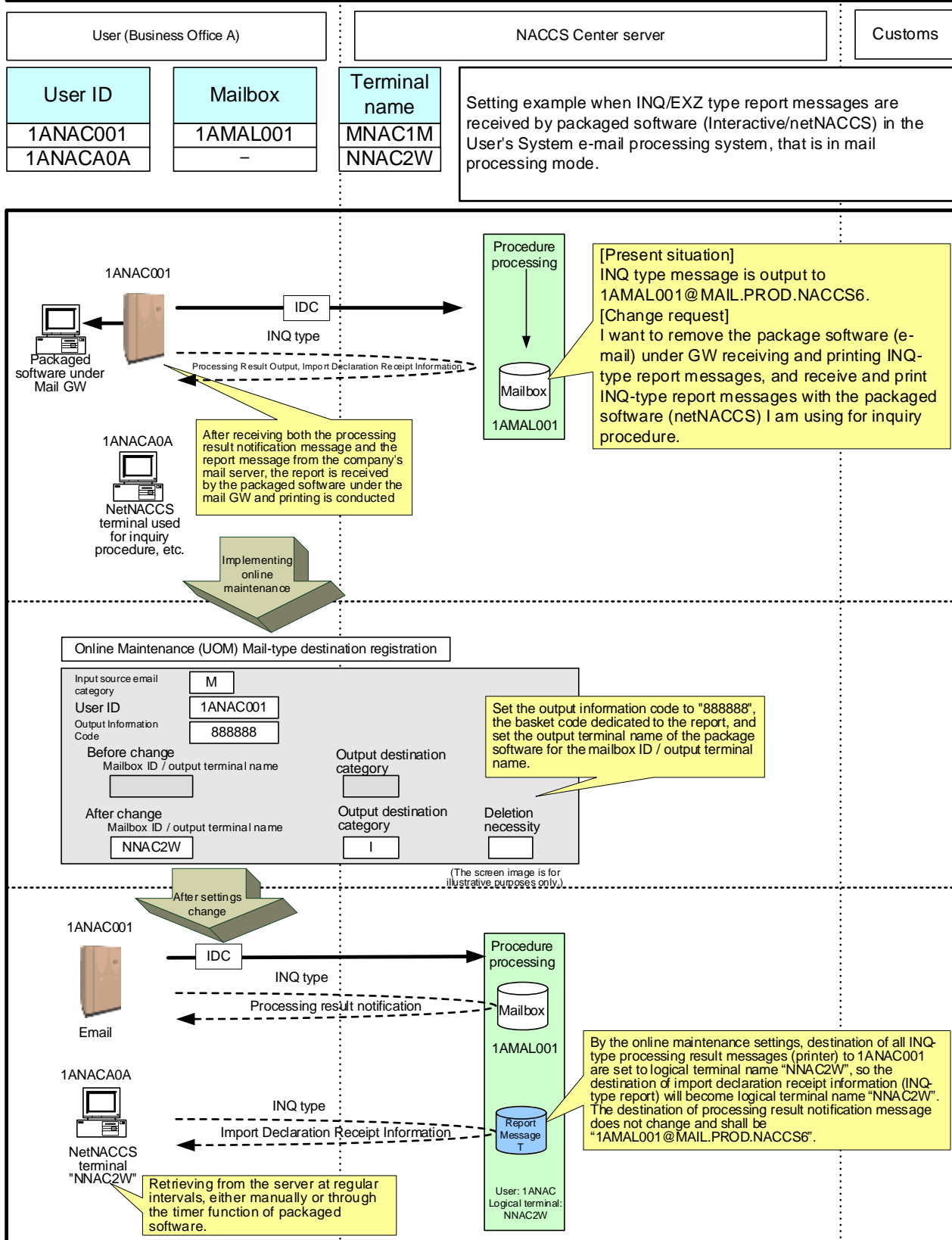


Figure 9.6.2 Example of setting the destination management of INO type in E-mail Style Processing Mode

Setting example of changing the destination of a processing result message (printer) from specific mailbox to another mail box

User (Bonded storage B)      NACCS Center server      Customs

<b>User ID</b>	<b>Mailbox</b>	<b>Terminal name</b>	Bonded storage B is a Email user and has two mailbox (1AMAL001/1AMAL002).
1ANAC001	1AMAL001	MNAC1M	
	1AMAL002		

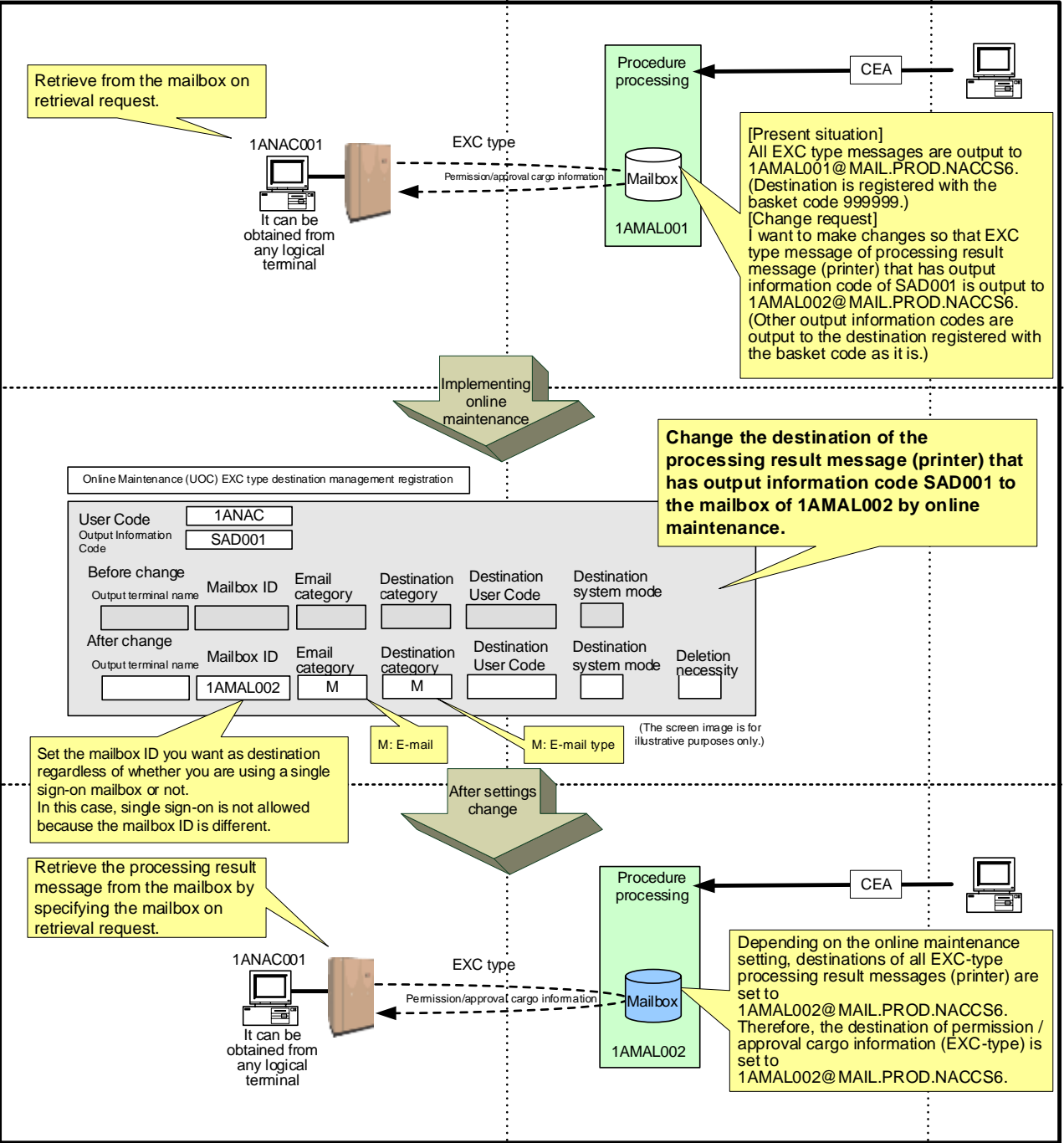


Figure 9.7 Example of setting the destination of EXC type information to the specific mailbox