

1.4 Examples of Information Use and Examples of Overtaking Messages in NACCS

In NACCS, it is possible to share all information on NACCS Center server even with different message mode, Processing Mode, and Connection Mode.

For example, it is possible to correct, delete, inquire, etc. the information registered from a gateway-connected computer from a router-connected computer. ^(Note)

However, if the registration process and correction process, etc., are performed at a very short time during transmission using a different Processing Mode, the message may be overtaken, resulting in an error. An example of information use and overtake message are shown in Figure 1-4-1.

(Note) It is a prerequisite that the user has the procedure eligibility to access the information subject to registration, correction, deletion, inquiry, etc.

(See 7.2.1 Logon Check.)

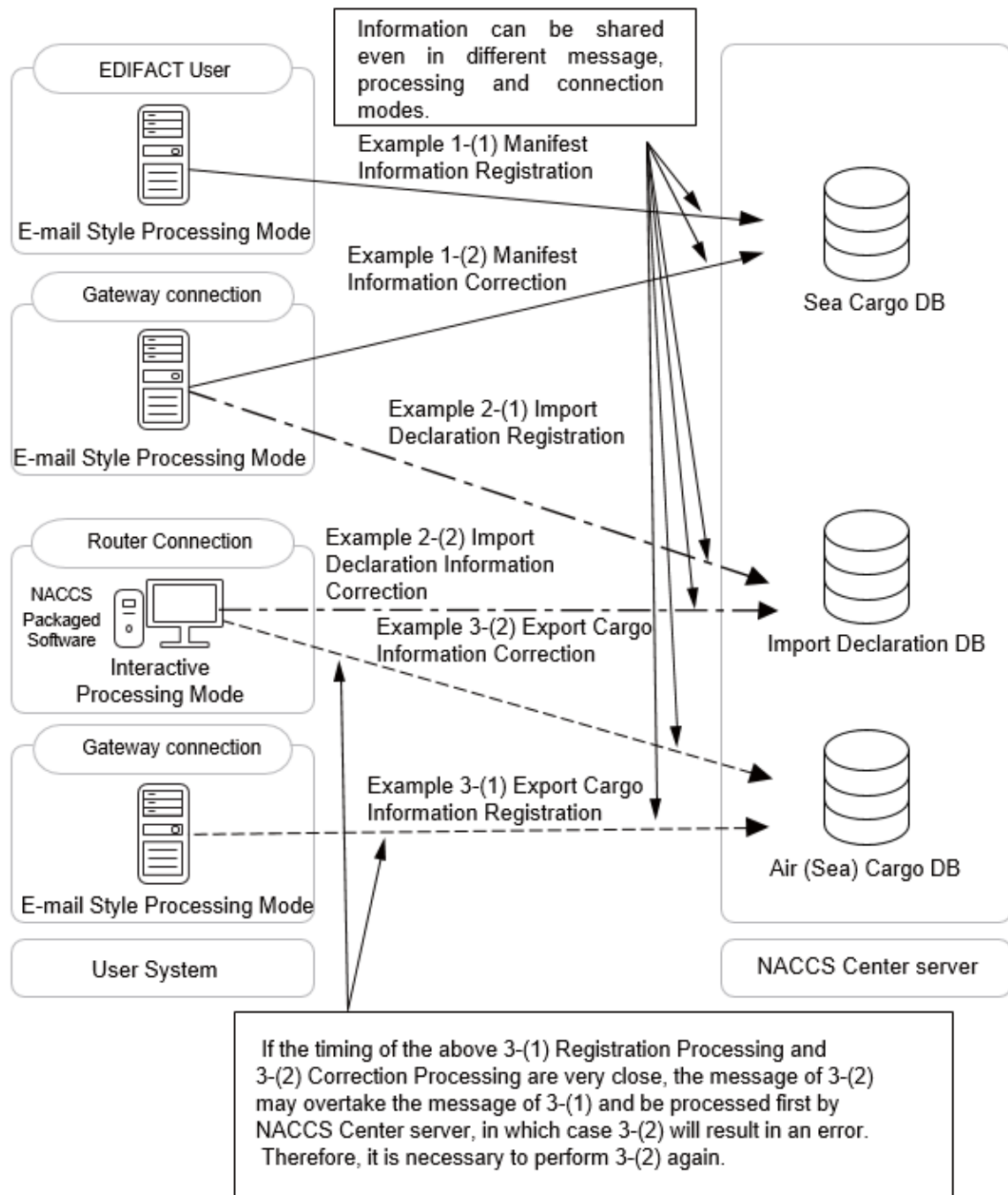


Figure 1.4.1 Example of information use and overtake message

Example 1: When the message mode differs

- (1) Register the manifest information in the EDIFACT message.
- (2) Correct the manifest information registered in the EDIFACT message with the NACCS EDI message.

Example 2: When the Processing Mode differs

- (1) Register the Registration of items on import declarations with the E-mail Style Processing Mode.
- (2) Correct the import declaration information registered with the E-mail Style Processing Mode with the Interactive Processing Mode.

Example 3: When the Connection Mode differs

- (1) Register the export cargo information from a gateway-connected computer.
- (2) Correct, delete, inquire, etc. the export cargo information registered from a gateway-connected computer from a router-connected computer.