

Cloud/WMS Ver3. 1

Operation Manual (Help)

May 30, 2018

Version 7

Hitachi Distribution Software Co., Ltd.

Table of Contents

Introduction	3
1. Screen Timeout	6
2. How to Resume If the Screen Was Closed During Shipping Inspection	7
3. When Simultaneous Operations Cause an Error	8
3.1. When Simultaneous Operations by Multiple Users Cause an Error	8
3.2. When a Simultaneous Operation Error Occurs During Receiving Entry	10
4. Unable to Log In or Unable to Operate Screen	14
5. When Day End Closing Process Was Not Run on a Previous Day	15

<<Version History>>

11/11/2014	Ver. 1	Initial Release
2/28/2015	Ver. 2	No paging support in Receiving Inquiry (Order) screen, etc.
7/1/2015	Ver. 3	Update version release
12/1/2016	Ver. 4	Update version release
8/31/2017	Ver. 5	Update version release
5/30/2018	Ver. 7	Update version release

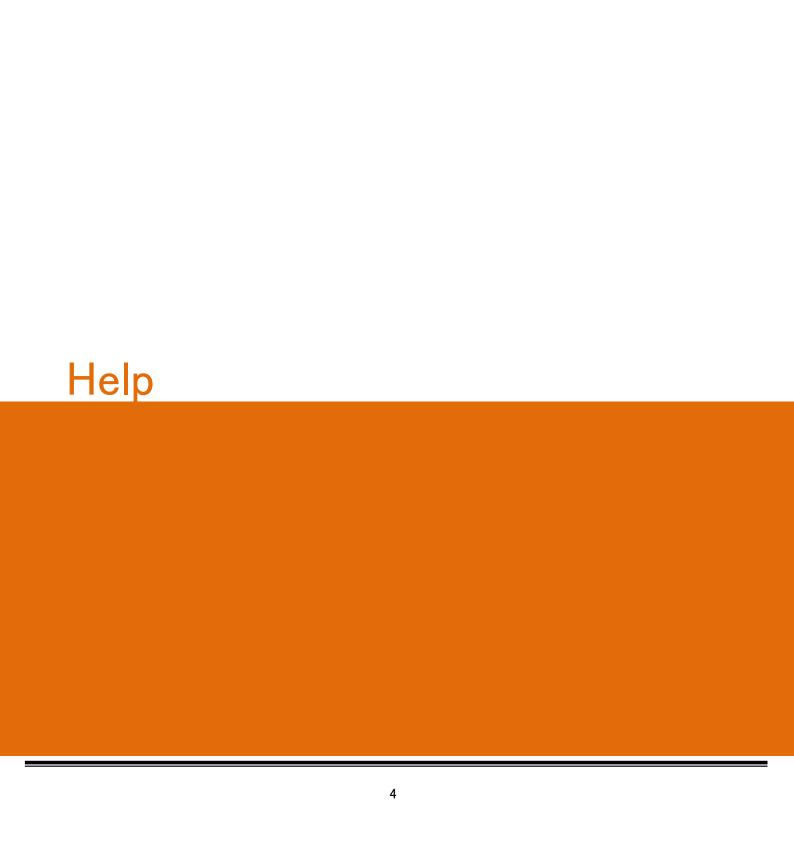
Introduction

This document explains the operating procedures, description of each screen, etc. for the use of ONEsLOGI Cloud WMS.

The following is used, for your convenience, to explain steps in operating procedures:

[NAME] Square brackets represent button names <NAME> Angle brackets represent screen names

For explanations of all standard WMS functions and operations, please refer to the **Operation Manual (PC)** and **Operation Manual (Common)**.

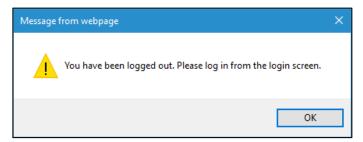


Help Outline This section explains how to troubleshoot common problems that may arise while using ONEsLOGI Cloud WMS.

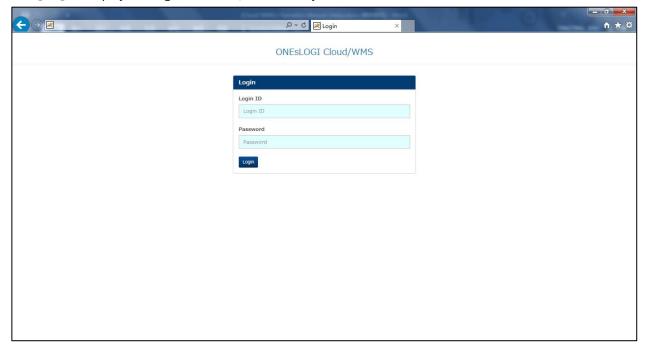
1. Screen Timeout

This section explains what to do when a long period of inactivity has caused a timeout error.

(1) If no actions have been taken in a set period of time, the following dialogue box will be displayed when resuming operation (on first server access since resuming operation).



(2) Click [OK] to display the Sign-In screen, then enter your Username and Password.



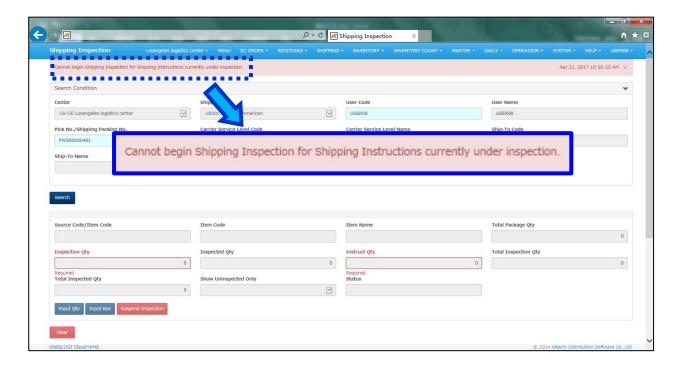
(3) Click [Log In] to be redirected to the screen before timeout.



2. How to Resume If the Screen Was Closed During Shipping Inspection.

If the screen is closed during shipping inspection, the shipping instruction's status will be stuck in "Under Inspection". This section explains how to resume inspection when this happens.

(1) During shipping inspection, if the screen is closed or otherwise navigated away from using the [Backspace] key or the browser's Back [←] button without clicking [Suspend Shipping Instruction], the shipping instruction's status will be stuck in "Under Inspection" and inspection cannot be resumed regularly.



(2) In order to resume inspection, first navigate to <Shipping Instruction> and then either cancel picking or cancel inspection by clicking on [Cancel Picking] or [Cancel Inspection], respectively.

When cancelling picking:

Click on [Instruct Picking] again to redo the picking process.

Then, enter the newly assigned Pick No. in <Shipping Inspection> to begin shipping inspection.

When cancelling inspection:

Restart the shipping inspection process from <Shipping Inspection>.

3. When Simultaneous Operations Cause an Error

3.1. When Simultaneous Operations by Multiple Users Cause an Error

When multiple users are performing the same operation simultaneously, an error may occur if one user's actions interfere with another's.

Examples:

Example 1:

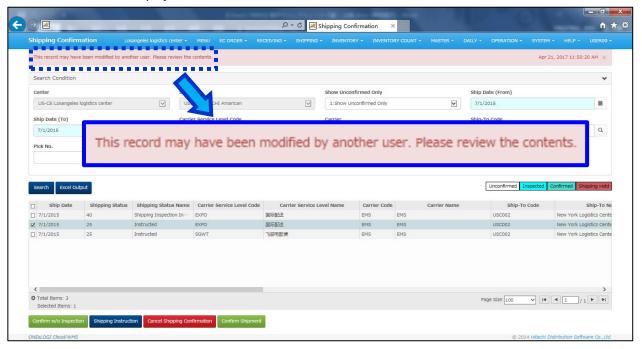
While one user is viewing search results in <Shipping Instruction>, another user instructs picking on the same data. When the first user selects this data and clicks on [Instruct Picking], an error occurs.

Example 2:

While one user using <Receiving Pre-Entry> to modify a pre-existing receiving plan, another user completes receiving entry on the same plan from the <Receiving Entry> screen. When the first user clicks [Submit] on <Receiving Pre-Entry>, an error occurs.

The following steps can be taken to resume operations in the case of a simultaneous operation error.

(1) When another user's actions have interfered with your operation, the following error message will be displayed on screen:





Note

* There may be certain cases where a simultaneous operation error will happen along with another error, causing a different message to be displayed than the one shown above depending on the timing of the errors.

For example, duplicate code errors in master maintenance screens or inventory shortage errors in inventory adjustments may cause this scenario.

(2) If a simultaneous operation e	ror has occurred,	click on [Search]	again or refresh the pa	age to
display the most recent data.				

(3) Once the latest data is displayed, check its contents and redo any actions as necessary (It is possible that another user had already completed the same action).

3.2. When a Simultaneous Operation Error Occurs During Receiving Entry

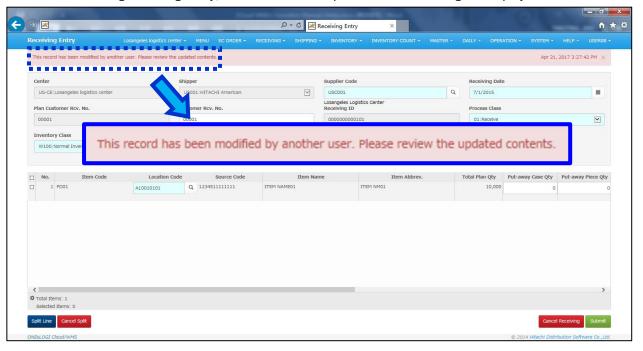
During receiving entry, the same error message may be displayed as when two users' simultaneous actions cause an interference.

This error can occur when the following conditions are met:

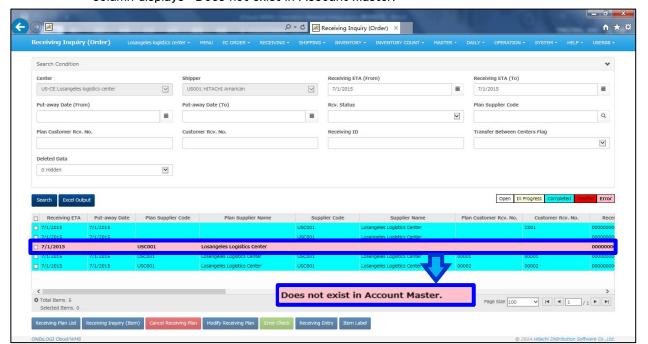
- (1) After a receiving plan is registered, the supplier tied to that plan is deleted from the Account Master.
- (2) If a user attempts to complete receiving entry on that receiving plan, an error will occur because the supplier no longer exists.

The following steps can be taken to identify and resolve the error:

(1) During receiving entry, the simultaneous operation error message is displayed.



(2) Navigate to <Receiving Inquiry (Order)> and perform an error check.
Confirm that the "Rcv. Status Name" column displays "Error," and that the "Error Message" column displays "Does not exist in Account Master."



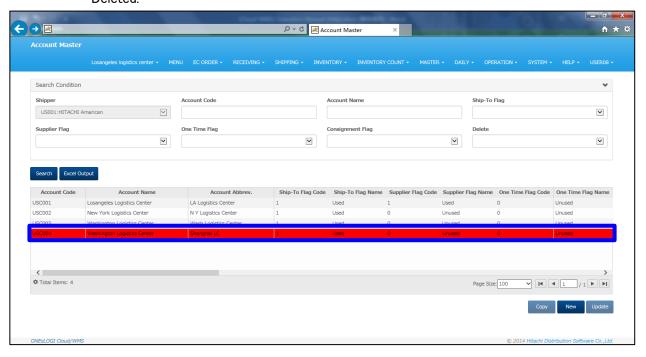


Note

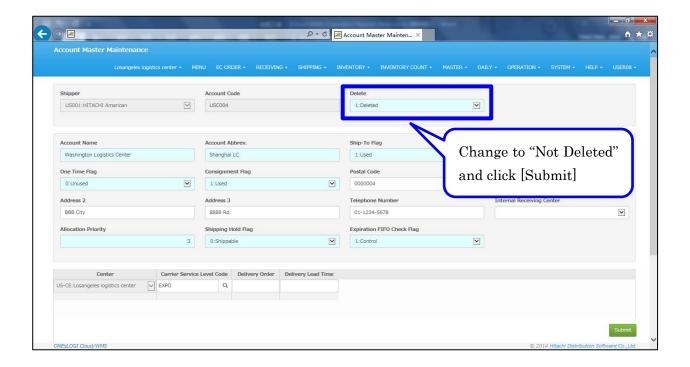
- * If the Rcv. Status Name column does not display "Error," or the "Error Message" column displays a different message, refer to Section 3.1: When Simultaneous Operations by Multiple Users Cause an Error.
- * For instructions on how to perform an error check, please refer to Operation

 Manual (PC), Section 2.5: Identifying and Resolving Errors in Receiving Plan.

(3) Search through <account Master> and confirm that the supplier used in the plan is marked as Deleted.



(4) Use <Account Master Maintenance> to change the status to "Not Deleted," and click [Submit].

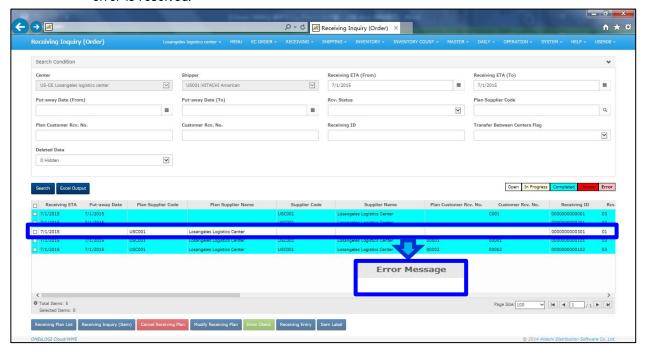




Note

* For instructions on how to use <Account Master Maintenance>, please refer to Operation Manual (PC), Section 1.8: Account Master.

(5) Navigate to <Receiving Inquiry (Order)> and perform an error check once again. Confirm that the error is resolved.





Note

* If the contents of "Rcv. Status Name" column changes to "Open" and the "Error Message" column becomes blank, then the error is resolved and receiving entry may be resumed.

4. Unable to Log In or Unable to Operate Screen

If you are unable to log in or become unable to use ONEsLOGI Cloud WMS during operation, it is possible that the system may be down for maintenance or unexpected circumstances. You will not be able to operate any ONEsLOGI Cloud WMS functions while the system is stopped.

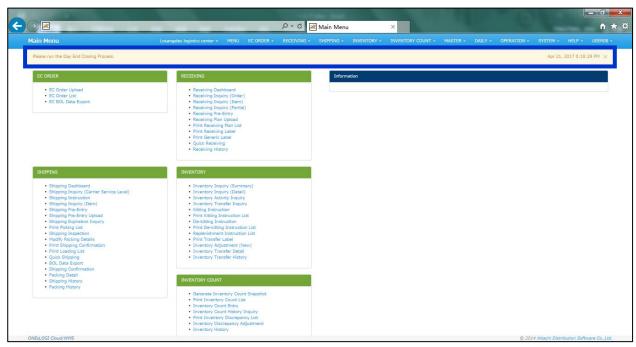
Please try re-establishing the connection about three times.

If the problem persists after retrying multiple times, please contact your System Administrator.

5. When Day End Closing Process Was Not Run on a Previous Day.

At the time of Login, if the System Date is set to a previous day due to the Day End Closing Process not being run, a message will be displayed urging the user to run the Day End Closing Process.

Please access Daily → <Day End Closing Process> from the navigation bar and run the Day End Closing Process.





Note

* The same message is also displayed when the page is refreshed by pressing the [F5] key.



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