# Import Counterparty Group (W5)

<u>This version is superseded. Click here to view the latest guide.</u>

### **PURPOSE**

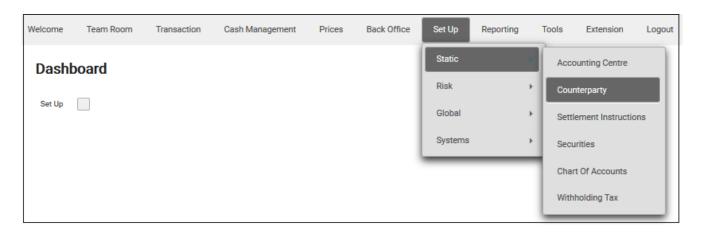
This document contains the detailed procedures for importing counterparty group in CS Lucas system.

#### WHY IS THIS IMPORTANT?

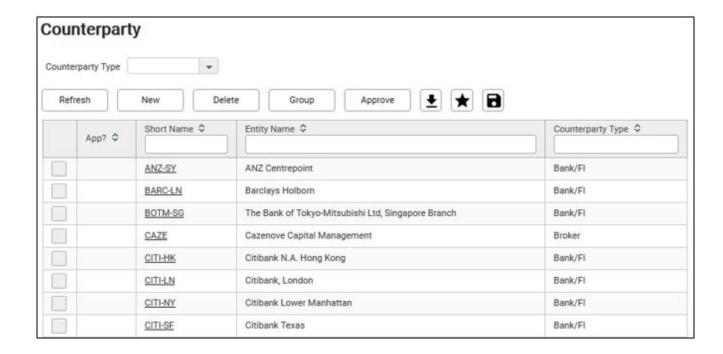
The purpose of creating counterparty group is for reporting purposes.

#### **PROCEDURE**

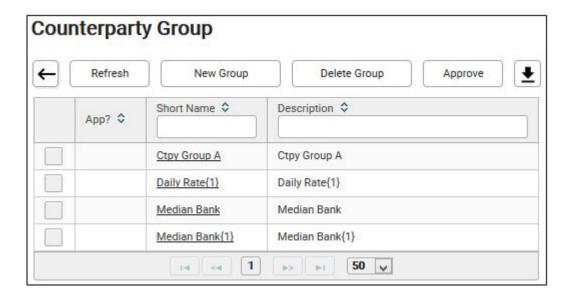
1. From the main menu, select Set Up > Static > Counterparty.



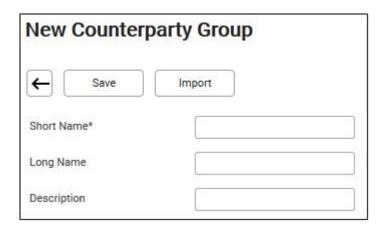
2. The Counterparty screen displays.



## 3. Click Group .



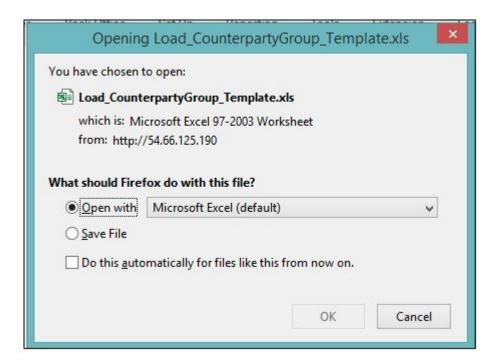
# 4. Click New Group.



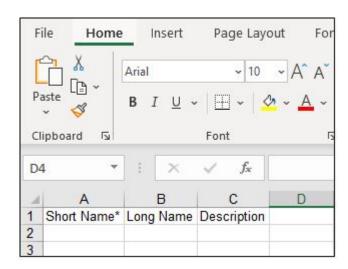
5. Click Import . The Import Counterparty Group screen displays.



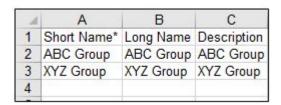
6. Click Template to download CS Lucas template for importing counterparty group.



7. Save the file and open. An Excel sheet will be opened.



8. Fill out the sheet. Fields with asterisks (\*) are mandatory.



- 9. Save the Excel file on the computer.
- 10. Go back to Import Counterparty Group screen, tick on Read File checkbox.
- 11. Click Choose File. Browse for the file saved in the computer.



12. Click Read File. The values inputted in the Excel File will displays.



13. If there is an error, the user will be prompted with the rows to be corrected. To make corrections, go to the Excel file to make the necessary corrections and click Read File again.

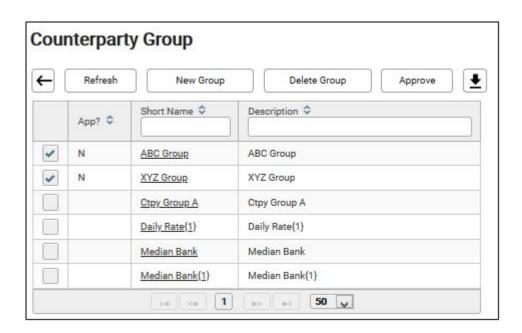
- 14. If there is no error, click Load .
- 15. A popup appears to confirm, click OK.



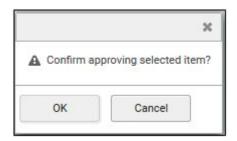
16. A message saying that loading is successful will be displayed.



17. Go back to the Counterparty screen, tick on the checkbox beside the short names of the counterparty groups imported.



18. Click Approve. A popup appears to confirm, click OK.



# FREQUENTLY ASKED QUESTIONS

# **RELATED INFORMATION**

<u>Create Counterparty Group and Assign Members</u>

## **CHANGE HISTORY**

Date	Ву	Changes	
15-Feb-2008	4	Created	
19-Sep-2017	Clarissa	Reformatted. Rewritten.	
17-Aug-2018	Silpa	Updated step1, 2 and screenshot of step 1, 2.	
08-Nov-2019	Lуга	Updated Screenshots.	