# Trade 360 Degree User Guide Oracle Banking Trade Finance Process Management

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# 1. Preface

#### 1.1 Introduction

This user manual is designed to help you quickly get acquainted with Trade 360 Degree process in Oracle Banking Trade Finance Process Management.

#### 1.2 **Audience**

This manual is intended for the following User/User Roles:

- **Oracle Implementers**
- Customer Service Representatives (CSRs)
- Oracle user

#### 1.3 **Documentation Accessibility**

For information about Oracle's commitment to accessibility, visit the Oracle Accessibility Program website at http://www.oracle.com/pls/topic/lookup?ctx=acc&id=docacc.

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#### **Organization** 1.4

This manual is organized into the following chapters:

- Preface gives information on the intended audience, structure, and related documents for this User Manual.
- The subsequent chapters provide an overview to the module.

#### 1.5 **Related Documents**

- Getting Started User Guide
- Common Core User Guide

#### 1.6 **Diversity and Inclusion**

Oracle is fully committed to diversity and inclusion. Oracle respects and values having a diverse workforce that increases thought leadership and innovation. As part of our initiative to build a more inclusive culture that positively impacts our employees, customers, and partners, we are working to remove insensitive terms from our products and documentation. We are also mindful of the necessity to maintain compatibility with our customers' existing technologies and the need to ensure continuity of service as Oracle's offerings and industry



standards evolve. Because of these technical constraints, our effort to remove insensitive terms is ongoing and will take time and external cooperation.

# 1.7 Conventions

The following text conventions are used in this document:

Convention	Meaning
boldface	Boldface type indicates graphical user interface elements associated with an action, or terms defined in text.
italic	Italic type indicates book titles, emphasis, or placeholder variables for which you supply particular values.
monospace	Monospace type indicates commands within a paragraph, URLs, code in examples, text that appears on the screen, or text that you enter.

# 1.8 <u>Screenshot Disclaimer</u>

Personal information used in the interface or documents is dummy and does not exist in the real world. It is only for reference purposes.

# 1.9 Glossary of Icons

This User Manual may refer to all or some of the following icons.

Icons	Function
×	Exit
+	Add row
_	Delete row
Q	Option List

# 2. Trade 360 Degree

Corporates usually have multiple Trade transaction involving various trade products, the Trade 360 widget allows the user to view wholistically.

The Trade 360 allows the user to view all the Trade transactions booked by the customer in various trade products in a single page. The user can view Trade-360 details through widget and through Menu.

Following are the tabs in Trade 360 Degree screen

- Trade 360 Summary
- Documentary Credit
- Documentary Collection
- Guarantees and Stand By LCs

On Customer ID Search, the Trade 360 page loads with the transaction details by default. On visiting of each tab, the transaction pertaining to each widget should display based on the filter criteria.

The user can set the filter criteria for each widget and the results get displayed based on the filter criteria. The user can view the transaction details as separate screen (read only), by clicking the Reference number link in any of the table grid.

The facility of switching over from the Table structure to Pie chart mode and vice versa is also available in the screen.

This section contains the following topics:

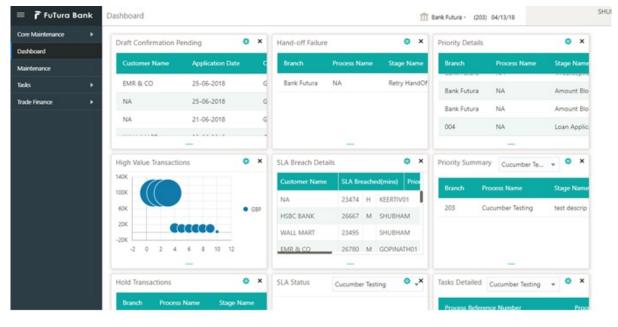
Accessing Trade 360 Degree	Trade 360 Summary
Documentary Credit Tab	Documentary Collection Tab
Guarantee and Stand-By-LCs Collection Tab	Limit Tab
Transaction Details	

# 2.1 <u>Accessing Trade 360 Degree</u>

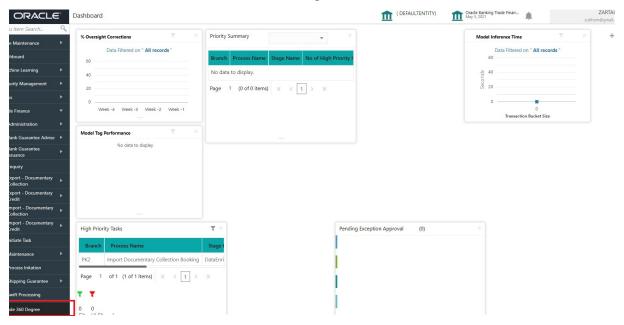
1. Using the entitled login credentials, login to the OBTFPM application.



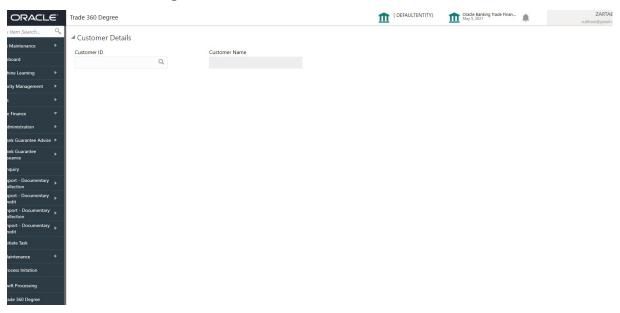
2. On login, user must be able to view the dashboard screen with widgets as mapped to the user.



#### 3. Click Trade Finance> Trade 360 Degree.

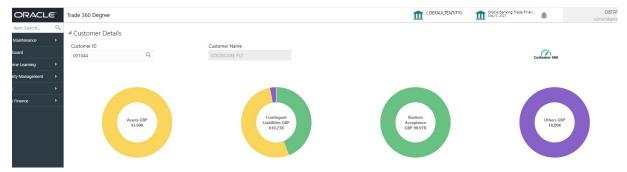


## 2.1.1 <u>Trade 360 Degree</u>

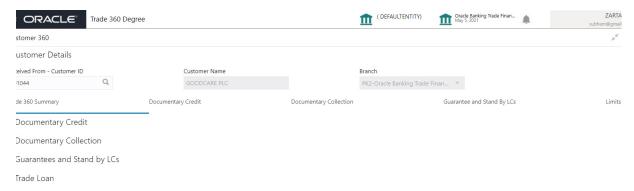


Field	Description	Sample Values
Customer Id	Provide the Customer Id. Alternatively, user can search the Customer Id using LOV.	
	During the Fetch action, the Customer Id, Customer Name and Brancisd display as result	
Customer Name	Customer Name will be populated based on the selected Customer Id from the LOV.	EMR & CO

4. On successful selection of the Customer Id, the pie chart is displayed.

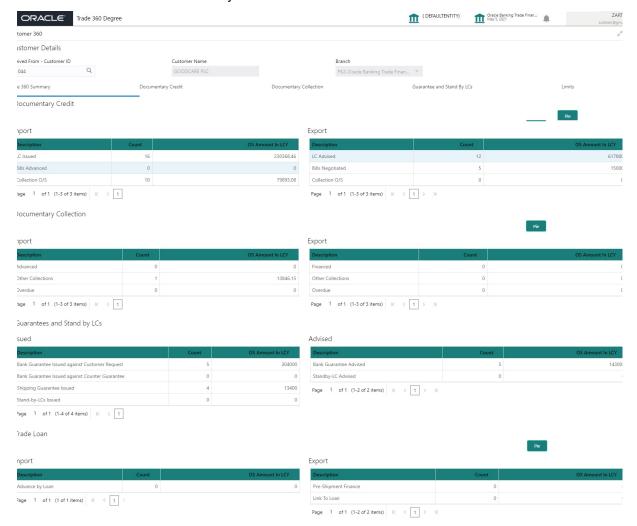


5. Click the Customer 360 speedometer icon. The Trade 360 Summary screen will display the details. The user can click each tab to view the details.



## 2.1.2 Trade 360 Summary

The Summary Tab displays the Outstanding Balances of trade transactions in various heads like Documentary Credit (Import & Export), Documentary Collection (Import & Export), and Guarantees and Stand-By-LCs. The user can click each head to view the details.



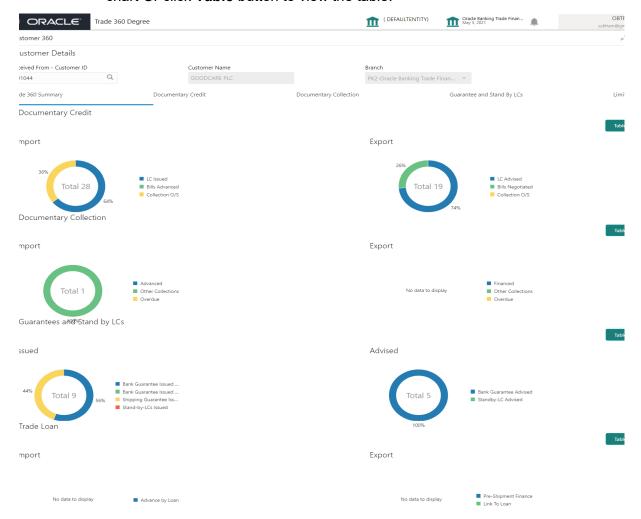
# 2.1.3

Field	Description	Sample Values	
Customer Id	The Customer ID that the user has searched the using LOV.		
Customer Name	Customer Name will be populated based on the selected Customer Id from the LOV.	EMR & CO	
Branch	Customer Name will be populated based on the selected Customer Id from the LOV.	EMR & CO	
Documentary Credit			
Import			
Description	Displays the description of the Import LC.	EMR & CO	
Count	Displays the count of LC.		
OS Amount in Local Currency	Displays the Amount in local currency		
Export		•	
Description	Displays the description of the export LC.	EMR & CO	
Count	Displays the count of export LC.		
OS Amount in Local Currency	Displays the Amount in local currency		
Documentary Collection		•	
Import			
Description	Displays the description of the Import collection.	EMR & CO	
Count	Displays the count of import collection.		
OS Amount in Local Currency	Displays the Amount in local currency		
Export		•	
Description	Displays the description of the export collection.	EMR & CO	
Count	Displays the count of export collection.		
OS Amount in Local Currency	Displays the Amount in local currency		
Guarantees and Stand by LCs			
Issued			
Description	Displays the description of the guarantee and standby LCs.		

Field	Description	Sample Values	
Count	Displays the count of guarantee and standby LCs.		
OS Amount in Local Currency	Displays the Amount in local currency		
Advised			
Description	Displays the description of the guarantee advise LC.		
Count	Displays the count of guarantee advise LC.		
OS Amount in Local Currency	Displays the Amount in local currency		
Trade Loan			
Import			
Description	Displays the description of the trade loan.		
Count	Displays the count of trade loan.		
OS Amount in Local Currency	Displays the Amount in local currency		
Export			
Description	Displays the description of the trade loan.		
Count	Displays the count of trade loan.		
OS Amount in Local Currency	Displays the Amount in local currency		

### 2.1.3.1 Pie Chart View

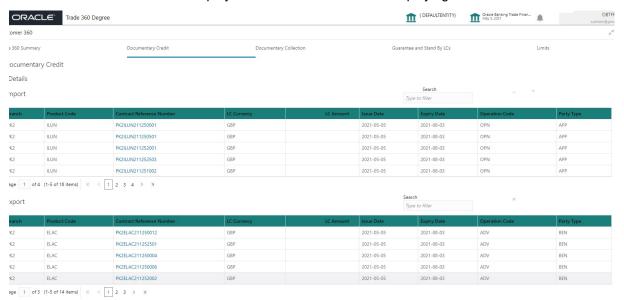
6. Click the **Pie** button in any widget, the table format widget is displayed as Pie chart Or click **Table** button to view the table.



## 2.1.4 <u>Documentary Credit Tab</u>

Documentary Credit Tab, should display both the LC and BC details from Import and Export. User can filter the records based on the filter options

7. Click the **Documentary Credit** Tab, the Trade 360 Degree screen with Documentary Credit details is displayed with two sub section for displaying LC Details and Bills Details.



Field	Description	Sample Values		
LC Details				
Search Filter	The search filter criteria should be based on the co	lumn headers.		
	Example:			
	If the filter criteria is set as "ILUN", the result should contracts available in the ILUN product alone.	d display only the		
Import	The Import LC Contracts that are in active status ar taining to a corporate customer should be queried and displayed in LC Details frame.	•		
Branch	Displays the branch code of the Import LC.			
Product Code	Displays the product code of the import LC.			
Contract Reference Number	Displays the Contract reference number.			
LC Currency	Displays the currency of LC.			
LC Amount	Displays the Amount of LC currency.			
Issue Date	Displays the date on which the import LC is issued.			
Expiry Date	Displays the expiry date of the issued LC.			
Operation Code	Displays the operation code of import LC.			
Party Type	Displays the party type of import LC.			

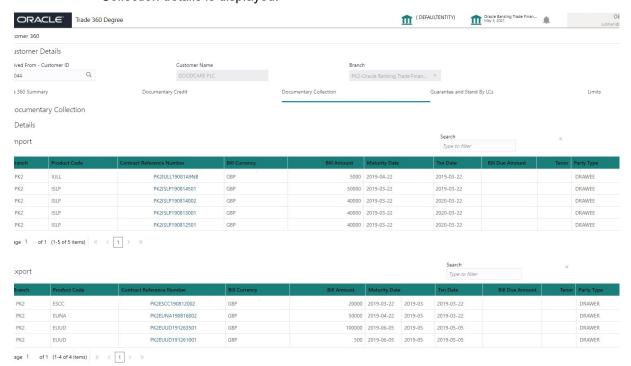
Field	Description	Sample Values
Export	The Export LC Contracts that are in active status and authorized pertaining to a corporate customer should be queried from the OBTF and displayed in LC Details frame.	
Branch	Displays the branch code of the export LC.	
Product Code	Displays the product code of the export LC.	
Contract Reference Number	Displays the Contract reference number.	
LC Currency	Displays the currency of LC.	
LC Amount	Displays the Amount of LC currency.	
Issue Date	Displays the date on which the export LC is issued.	
Expiry Date	Displays the expiry date of the issued LC.	
Operation Code	Displays the operation code of export LC.	
Party Type	Displays the party type of export LC.	
Bill Details		
Search Filter	The search filter criteria should be based on the co	olumn headers.
	Example:	
	If the filter criteria is set as "ILUN", the result should contracts available in the ILUN product alone.	d display only the
Import	Bill contracts that are in active status, authorized ar credit as "Yes" pertaining to a corporate customer s from the OBTF and displayed in Import Details fran	should be queried
	The Export bill should display all the transaction In stage.	itial and Final
Branch	Displays the branch code of the Import Bill.	
Product Code	Displays the product code of the import Bill.	
Contract Reference Number	Displays the Contract reference number of the import Bill.	
LC Currency	Displays the currency of Bill.	
LC Amount	Displays the Amount of Bill currency.	
Issue Date	Displays the date on which the import Bill is issued.	
Expiry Date	Displays the expiry date of the issued Bill.	
Operation Code	Displays the operation code of import Bill.	
Party Type	Displays the party type of import Bill.	

Field	Description	Sample Values
Export	The the Export Bill contracts that are in active status. Under Letter of credit as "Yes" pertaining to a corporation should be queried from the OBTF and displayed in frame.	orate customer
	The Export bill should display all the transaction in stage	Initial and Final
Branch	Displays the branch code of the export Bill.	
Product Code	Displays the product code of the export Bill.	
Contract Reference Number	Displays the Contract reference number of the export Bill.	
LC Currency	Displays the currency of Bill.	
LC Amount	Displays the Amount of Bill currency.	
Issue Date	Displays the date on which the export Bill is issued.	
Expiry Date	Displays the expiry date of the issued Bill.	
Operation Code	Displays the operation code of export Bill.	
Party Type	Displays the party type of export Bill.	

## 2.1.5 **Documentary Collection Tab**

Documentary Collection Tab, should display with two sub section for displaying Bills Details.

8. Click the **Documentary Collection** Tab, the Trade 360 Degree screen with Documentary Collection details is displayed.



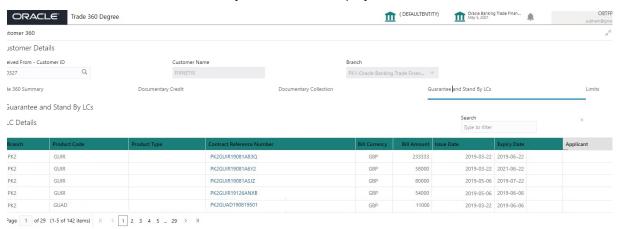
Field	Description	Sample Values		
Bill Details				
Search Filter	The search filter criteria should be based on the column headers The filter criteria is set as "IULL" in Import BC widget, the result should be displayed only the contracts available in the IULL product alone.			
	Example:			
	The filter criteria is set as "IULL" in Import BC widg should be displayed only the contracts available in alone.			
Import	Import Bill contracts that are in active status, author Letter of credit as "No" pertaining to a corporate cu queried from the OBTF and displayed in Import De	stomer should be		
	The Import bill should display all the transaction I stage.	nitial and Final		
Branch	Displays the branch code of the Import bill.			
Product Code	Displays the product code of the import bill.			
Contract Reference Number	Displays the Contract reference number.			
Bill Currency	Displays the currency of bill.			
Bill Amount	Displays the Amount of bill.			
Maturity Date	Displays the maturity date of the import bill.			
Transaction Date	Displays the transaction date of the import bill.			
Bill Due Amount	Displays the bill due amount of import bill.			
Tenor	Displays the tenor of import bill.			
Party Type	Displays the party type of import bill.			
Export	The Export Bill contracts that are in active status, a Under Letter of credit as "No" pertaining to a corpo should be queried from the OBTF and displayed in frame.	rate customer		
	The Export bill should display all the transaction In stage.	itial and Final		
Branch	Displays the branch code of the export bill.			
Product Code	Displays the product code of the export bill.			
Contract Reference Number	Displays the Contract reference number.			
Bill Currency	Displays the currency of bill.			

Field	Description	Sample Values
Bill Amount	Displays the bill amount.	
Maturity Date	Displays the maturity date of the export bill.	
Transaction Date	Displays the transaction date of the export bill.	
Bill Due Amount	Displays the bill due amount of export bill.	
Tenor	Displays the tenor of export bill.	
Party Type	Displays the party type of export bill.	

## 2.1.6 **Guarantee and Stand-By-LCs Collection Tab**

Guarantee and Stand-By-LCs Tab, displays all the Guaranties and Stand-By-LCs in single frame.

9. Click the **Guarantee and Stand-By-LCs** Tab, the Trade 360 Degree screen with Guarantee and Stand-By-LCs details is displayed.



Field	Description	Sample Values	
Search Filter	The search filter criteria should support only the column headers from the respective resultant frame.		
	Example:		
	The filter criteria is set as "GUIR" in Import LC widget, the result should be displayed only the contracts available in the GUIR product alone.		
LC Details	The Advice, and Issuance contracts that are in active status, authorized pertaining to a corporate customer should be queried from the OBTF and displayed in LC Details frame.		
Branch	Displays the branch code of the Guarantee and Stand-By-LCs.		

Field	Description	Sample Values
Product Code	Displays the product code of the Guarantee and Stand-By-LCs.	
Product Type	Displays the product type of the Guarantee and Stand-By-LCs.	
Contract Reference Number	Displays the Contract reference number.	
LC Currency	Displays the currency of Guarantee and Stand- By-LCs.	
LC Amount	Displays the Guarantee and Stand-By-LCs amount.	
Issue Date	Displays the date on which the Guarantee and Stand-By LC is issued.	
Expiry Date	Displays the expiry date of the issued LC.	
Applicant	Enter valid customer id.	

# 2.1.7 <u>Limit Tab</u>

Limit Tab, displays all the limit line details in single frame.

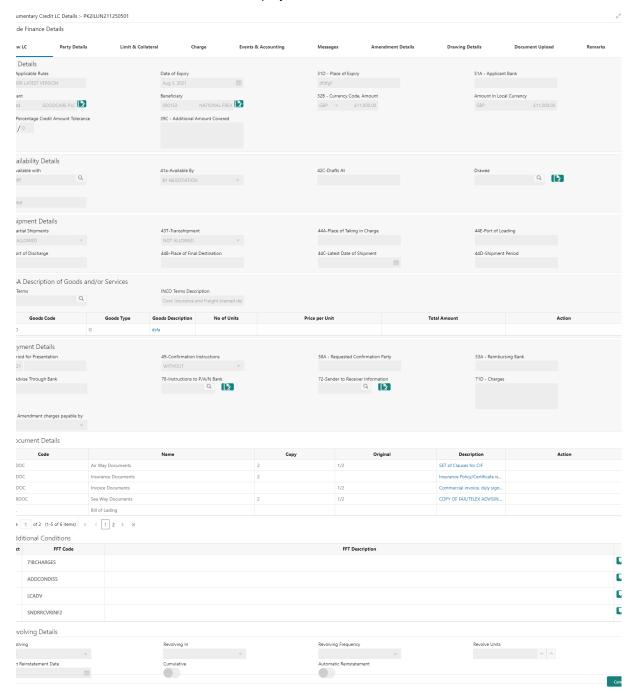
10. Click the Limit Tab, the Trade 360 Degree screen with limit line details is displayed.



Field	Description	Sample Values
Line Code	Displays the limit line code.	
Line Serial	Displays the line serial number	
Line Description	Displays the description of the line limit.	
Line Currency	Displays the currency of line limit.	
Liability Number	Displays the liability number of the of line limit.	
Liability ID	Displays the liability Id of the of line limit.	
Record Status	Displays the record status of line limit.	

### 2.1.8 Transaction Details

11. Click the Contract Reference Number link, in any of the Trade-360 widgets, the details about the transaction is displayed as below.



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