Getting Connected with IDEAL OAT (Accounts Receivable Purchase)

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Simpler • Intuitive • Comprehensive





Content of this User Guide



1. On-boarding Prerequisites for IDEAL OAT

This section covers the initial steps required before you can use the online platform, IDEAL OAT. In this section, we will also be covering:

- i. System requirement of IDEAL OAT
- ii. How to login



2 ARP Enquiry

This section covers the overview of the IDEAL OAT (ARP) and provides a comprehensive guide on how to read and customise the information feed to better understand your overall account position.

i. Company Level View information summary across all accounts associated to the company.	ii. Account Level View information on a specific account.		
Company Accounts OverviewCompany Availability SummaryDebtor AgingDebtor Details	Account Availability DetailsTransaction History (3 months)Outstanding InvoicesCollection from Debtor		
iii. How to retrieve daily and monthly reports			



Content of this User Guide



3. ARP Invoice Submission

This section provides you with the procedures on how to submit invoices and credit notes electronically to DBS for prepayment. In this section, you will be provided with:

- i. View File Status Summary
- ii. Preparation of Invoice Data
- iii. File Upload
- iv. Authorise Submission



4. ARP Request for Prepayment & Transaction Status

This section provides a comprehensive guide on how you may begin to request for prepayment, and also provides you with a guide on how you may observe the individual statuses for all your transactions. In this section, we will also cover how you may show proof of authorization via the mChallenge.

- i. Overview of Prepayment Request
- ii. Step by Step Process on how to Request for Prepayment
- iii. How to keep track of your transaction request

System Requirements of IDEAL OAT

For a smooth experience while using IDEAL OAT, ensure your computer or laptop is equipped with the following:

- Intel (Core 2 and above), 1GB RAM, 40MB and above free HDD space available
- Latest 2 versions of major browsers i.e Internet Explorer 11 (and above), Firefox, Chrome or Safari
- Broadband Internet Access
- Adobe Acrobat Reader version 5 and above for report generation
- Turn off your pop-up blocker or include https://ideal.dbs.com in the pop-up blocker's exclusion list

Users	Items	
All Users	 1. Welcome Pack a. Login Credentials • Organisation ID • User ID b. Security Device 2. Login PIN 	
Users who have applied for Transaction Authorisation Access will receive these additional items	 1. Security Device Acknowledgement Letter* *To activate your access: Return the Security Device Acknowledgement Letter with your contact information and email Activate your access online for faster turnaround time 	



User Roles of IDEAL OAT

IDEAL™ OAT is one of DBS Bank's product frontend platform. The new platform has re-energized the information feed and allow customized information in IDEAL™ OAT.

This guide covers frequently used functions which will get you up and running on IDEAL™ OAT in no time.

There are 3 main roles in the typical transaction workflow via IDEAL™ OAT.



Viewer

able to access and enquire the company's accounts position only.



Transaction Maker

prepares the banking transaction (e.g. submit request for financing) via IDEAL. The Maker will then submit the prepared transaction to an Authoriser for approval.



Transaction Authoriser

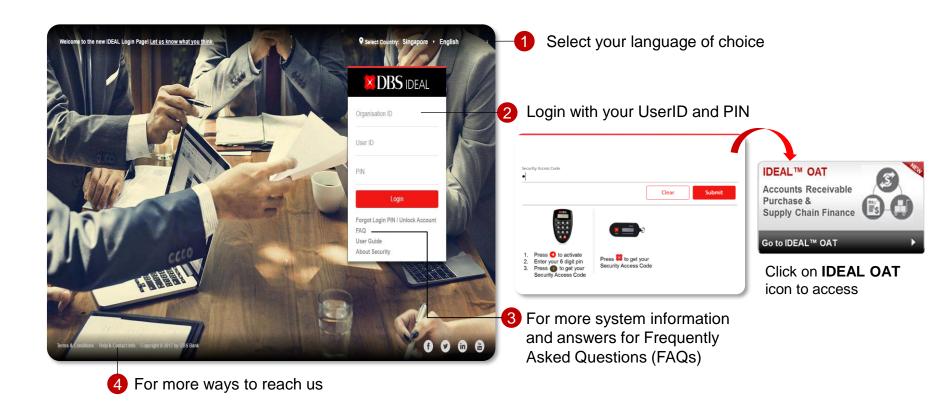
entitled to authorise banking transactions submitted by the Maker in IDEAL™ OAT. Each transaction must be fully authorised, either singly or dual control (this arrangement is specified at point of IDEAL application) before it will be processed by the bank. In the case of single control, the Maker and Authoriser will be the same user.



How to login

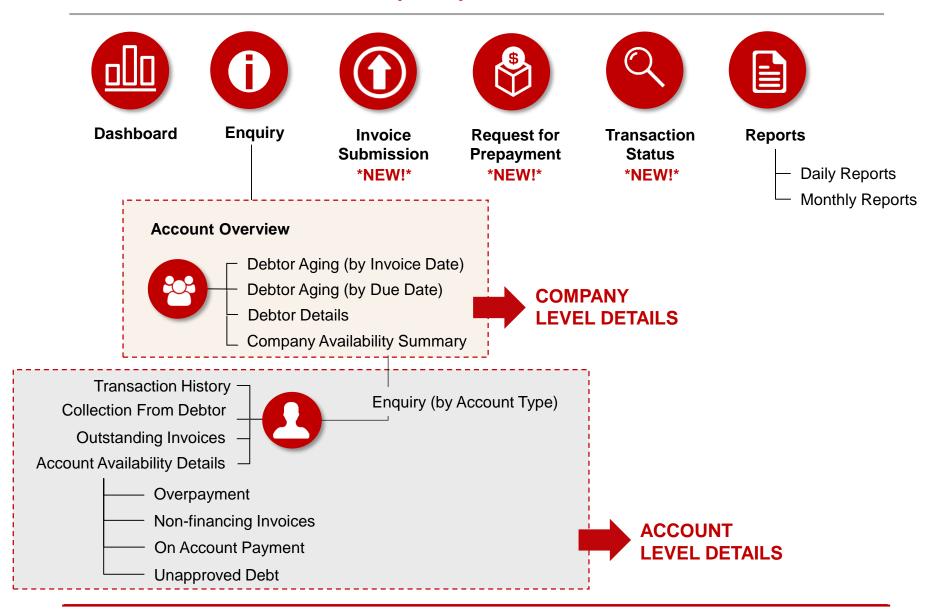
There are 2 ways to access the login page:

- 1. Visit <u>www.dbs.com.sg</u> and click on DBS IDEAL™ on the left panel
- 2. Enter http://ideal.dbs.com/ in your browser.



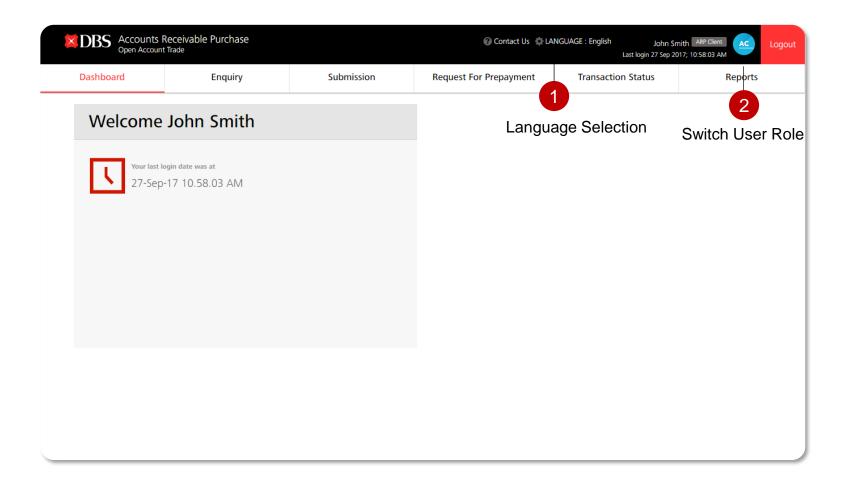


Overview of IDEAL OAT (ARP)



Homepage of IDEAL OAT / Dashboard

This is what you will see when you have successfully logged in.





Company Level

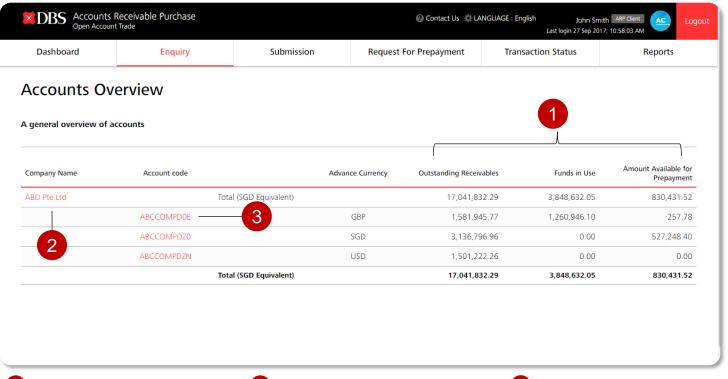
Company Availability Summary | Debtor Aging (Invoice Date / Invoice Due Date) | Debtor Details



Enquiry – Accounts Overview

General info:

You will see this screen upon clicking on the Enquiry Tab. This screen shows a general overview of all accounts associated to the company. Hyperlink underlined in **red** will redirect you to more details on selection.

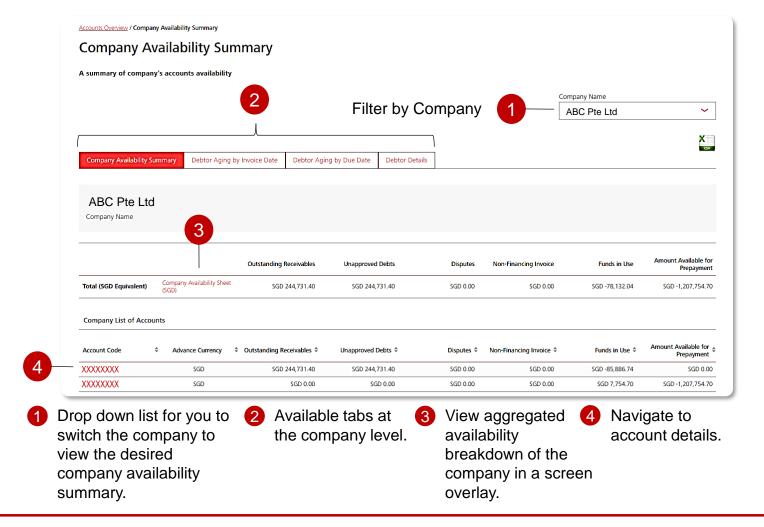


- 1 New Columns Added:
- Outstanding Receivables
- Funds in Use
- Amount Available for Prepayment
- 2 Redirect you to Company Availability Summary
- 3 Redirect you to Account Availability Details also known as the Account Availability Sheet.



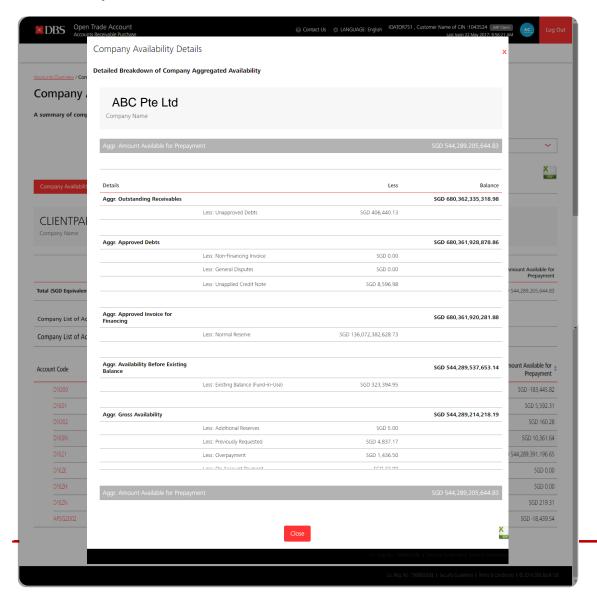
Enquiry – Company Availability Summary

Upon clicking on the respective company, you will be redirected to a summary of the company's accounts availability.



Enquiry – Aggregated Company Availability Sheet

This page displays the detailed breakdown of the company's aggregated availability.



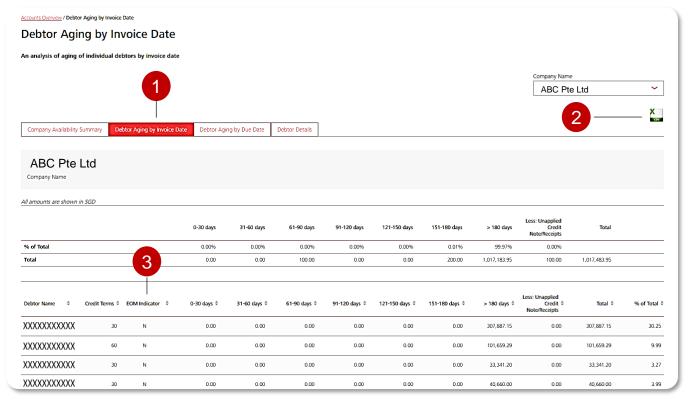
Company Level – Company Availability Sheet To navigate:

■ From the Company Availability Summary screen, click on 'Company Availability Sheet' hyperlink. A screen overlay of the detailed breakdown of the company aggregated availability will be displayed in base currency.



Enquiry – Debtor Aging by Invoice Date

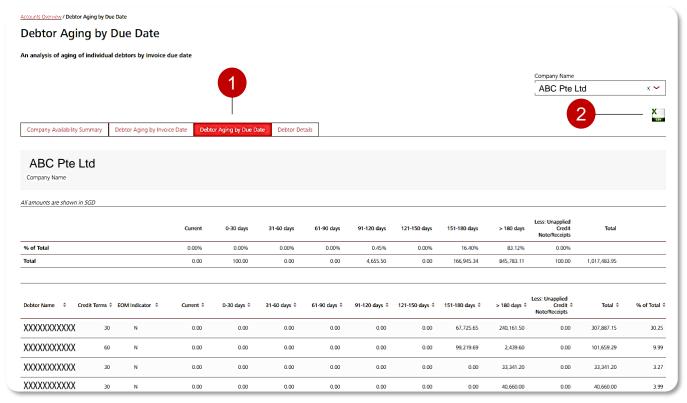
You will see this page when you click on the 'Debtor Aging By Invoice Date' tab. This page allows you to view the aging analysis of individual debtors by invoice date.



- 1 Select on the Debtor Aging by Invoice Date tab at company level screen. View aging analysis of individual debtors from the selected company by invoice date.
- 2 You will also be able to export the information in .csv format.
- 3 EOM Indicator defines as the End-Of-Month payment by debtor.

Enquiry – Debtor Aging by Invoice Due Date

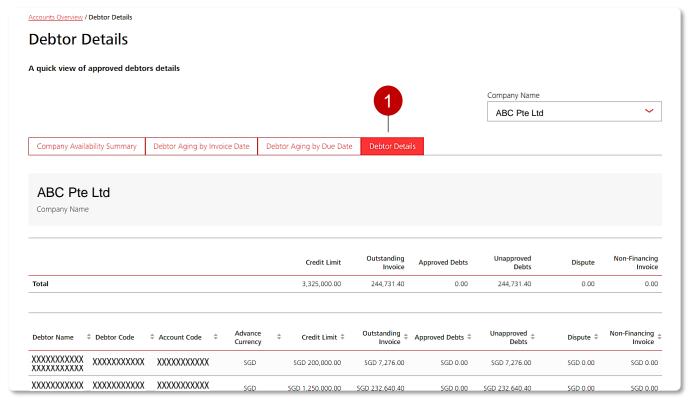
You will see this page when you click on the 'Debtor Aging By Due Date' tab. This page allows you to view the aging analysis of individual debtors by invoice due date.



- 1 Select on the Debtor Aging by Invoice Due Date tab at company level screen. View aging analysis of individual debtors from the selected company by invoice due date
- 2 You will also be able to export the information in .csv format.

Enquiry – Debtor Details

You will see this page when you click on the 'Debtor Details' tab. This page allows you to have a quick view details of approved debtors.



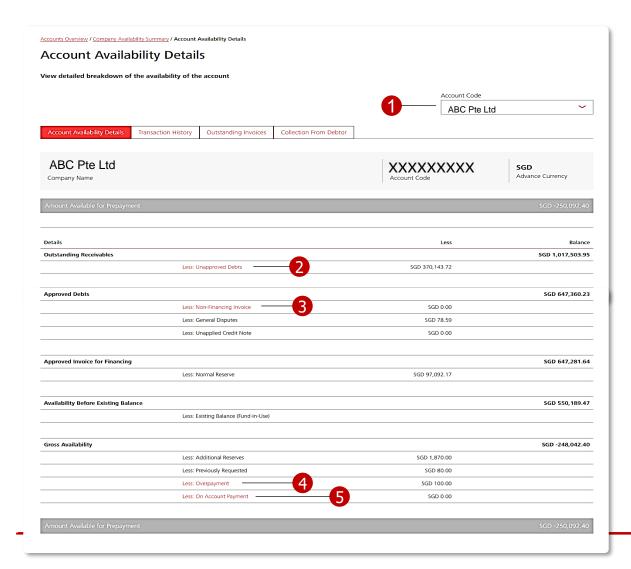
- 1 Select on the Debtor Details tab at company level screen
- A quick view of approved debtor details.

Account Level

Account Availability Details | Transaction History | Outstanding Invoices | Collection from Debtor

Enquiry – Account Availability Details

You will see this page when you click on the Account code. This provides a detailed breakdown of the account's availability.



Account Level – Account Availability Details

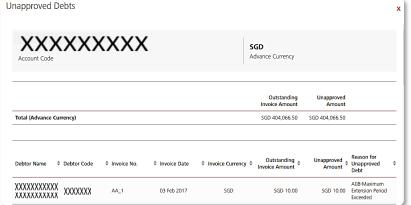
- 1 Drop down list for you to switch accounts associated to the company to view the desired account availability breakdown.
- 'Unapproved Debts' Screen overlay will be displayed.
- (Non-Financing Invoice' Screen overlay will be displayed.
- 'Overpayment' Screen overlay will be displayed.
- On Account Payment' Screen overlay will be displayed.



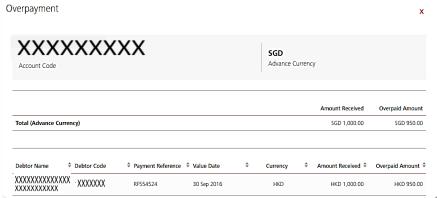
Enquiry – Account Availability Details (Screen Overlay)

You will see a different overlay depending on what you have clicked on the Account Availability Details page. Screen caps have been illustrated below:

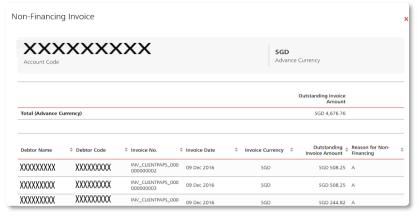
Unapproved Debts



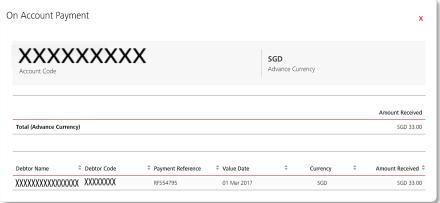
Overpayment



Non-Financing Invoice

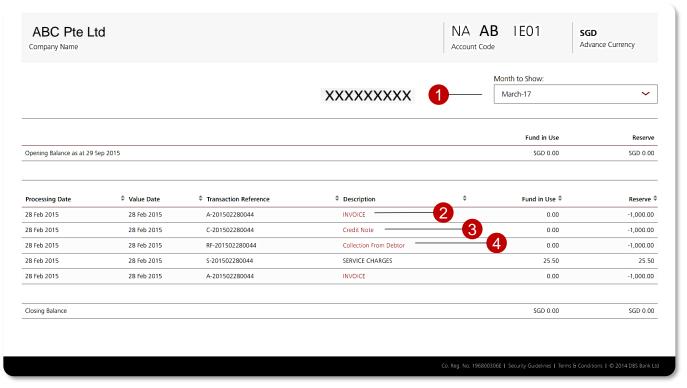


On Account Payment



Enquiry – Transaction History

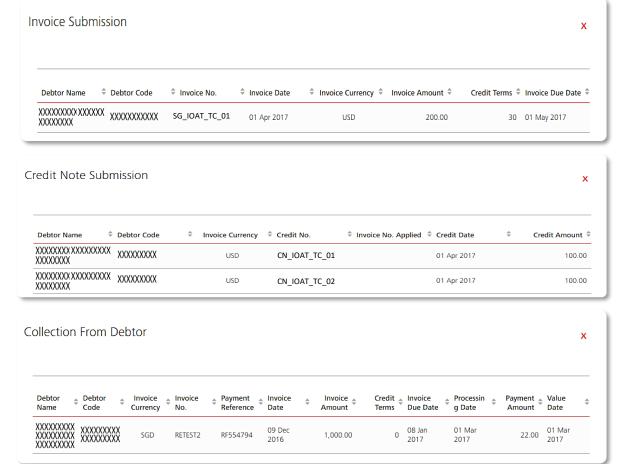
You will see this upon clicking on the Transaction History tab. This page allows you to filter the transactions stored for the latest 3 months, and view detailed transaction information.



- 1 Drop down list to allow you to view transaction history up to 3 months.
- 2 Screen overlay to show detailed transaction of the invoice submission
- 3 Screen overlay to show the detailed transaction of the credit note submission.
- Screen overlay to show the detailed transaction of the debtor's payment

Enquiry – Transaction History (Screen Overlay)

You will see a different overlay depending on what you have clicked on the Transaction History Details page. Screen caps have been illustrated below:



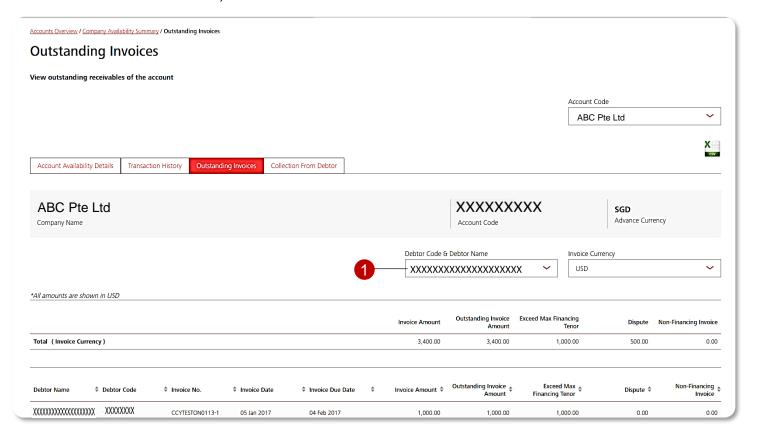
Transaction History – Invoice Submission

Transaction History – Credit Note Submission

Transaction History – Collection from Debtor

Enquiry – Outstanding Invoices

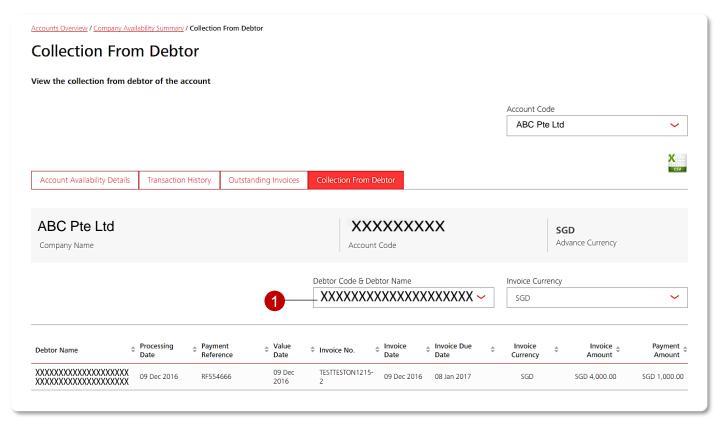
You will see this upon clicking on the Outstanding Invoices tab. This page allows you to filter by debtor name and debtor code, and to view detailed invoice information.



- 1 Drop down list:
 - 1.1 Select Debtor Name
 - 1.2 Select Invoice Currency
- Pagination function to redirect you to desired pages
- User may also download outstanding invoices list in .csv format.

Enquiry – Collection from Debtor

You will see this upon clicking on the Collection from Debtor tab. This page allows you to filter by debtor name and invoice currency.

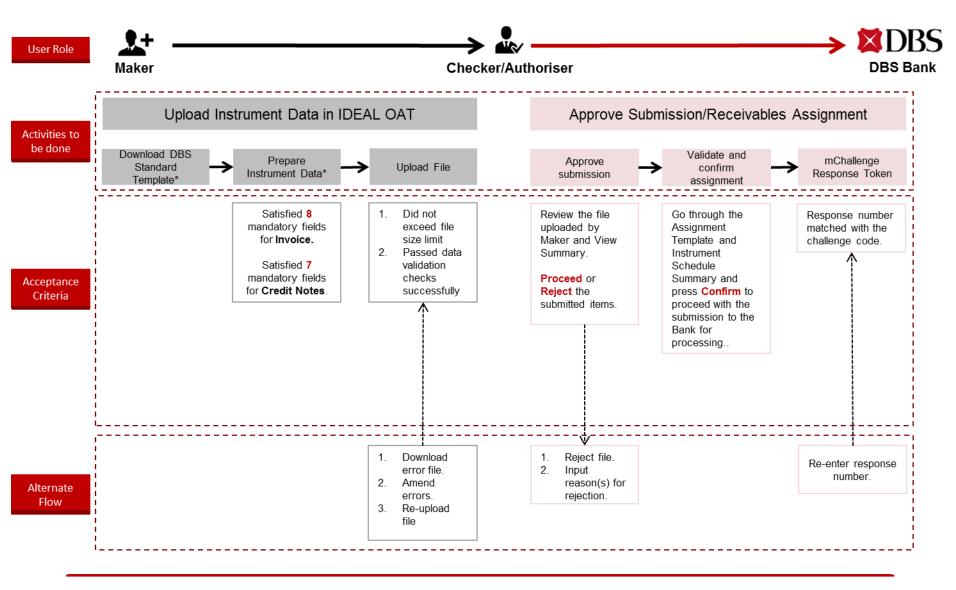


- Drop down list:
 - 1.1 Select Debtor Name
 - 1.2 Select Invoice Currency
- Pagination function to redirect you to desired pages
- User may also download collection from debtor list in .csv format.

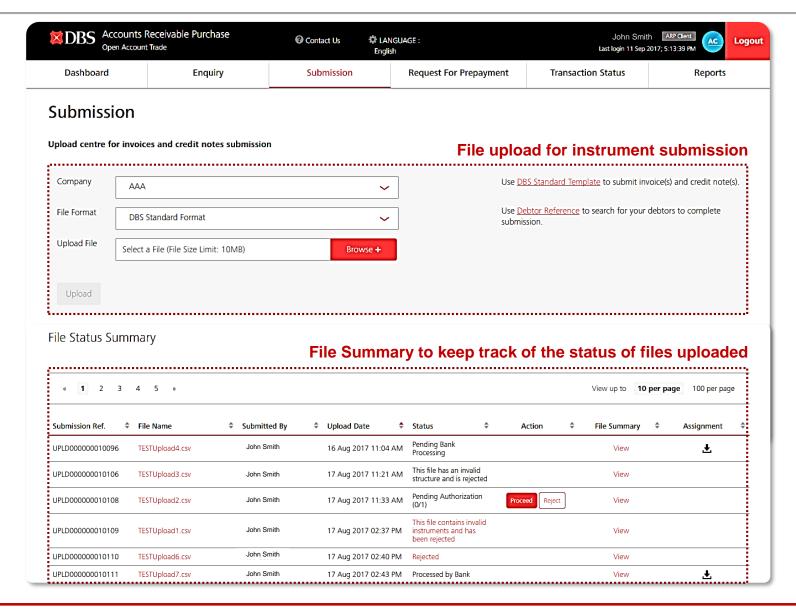
Submission

Overview | File Status Summary | Preparation of Instrument Data | File Upload | Authorise Submission

Submission – Overview



Submission – File Upload and View File Status Summary

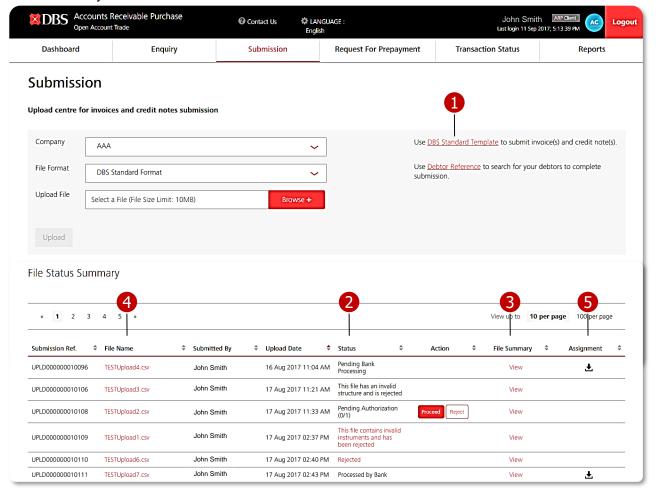




Submission – File Upload and View File Status Summary

Submission Screen

Submission module serves as a channel for you to assign invoices and credit notes to the Bank electronically.



Key features of Submission module

- 1 Download the standard template for instrument submission.
- 2 Allows you to keep track of your submissions status at a glance.
- Wiew a summary of file submitted.
- 4 Download file that was previously uploaded.
- 5 Download
 Assignment of Debt.

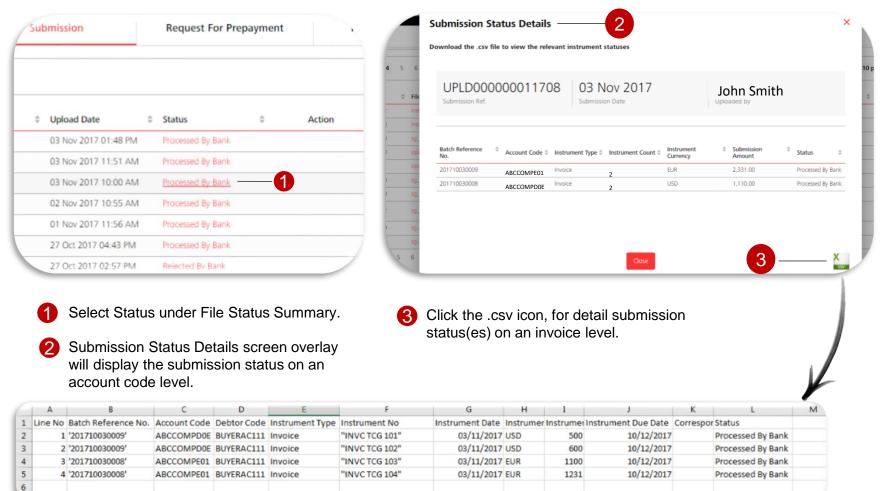
Submission – File Upload and View File Status Summary

Status Monitoring for Submission

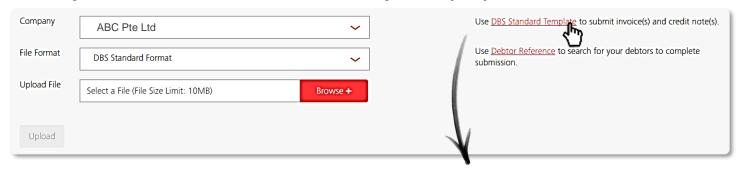
Status	Implication	
In Progress	The file is currently being validated by the system.	
Pending Authorisation	The file has been validated by the system successfully and pending checker(s) for authorization.	
This file has an invalid structure and is rejected.	The file does not follow the standard template format.	
This file contains invalid instruments and has been rejected	The file has failed the validation process. (eg. Data type validation, simple range and constraint validation etc)	
Rejected	The file has been rejected by Checker.	
Pending Bank Processing	The file assignment has been fully authorised by the checker and sent to the Bank for processing.	
Processed by Bank	The Bank has processed the submission and the outstanding balance will be updated (End of Day) to the relevant account.	
Rejected by Bank	The Bank has rejected the submission.	

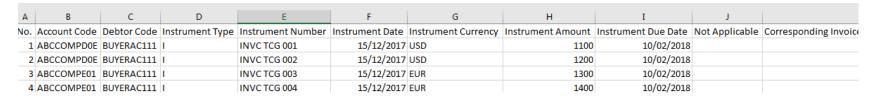
Submission – File Status Summary Details

Status Monitoring for Submission



STEP 1: Prepare Instrument Data for File Upload (1/3)





DBS Standard Template: Populated Mandatory Fields

- 1 By clicking on the 'Submission' menu tab, you will be directed to the file upload screen.
- 2 Click on <u>DBS Standard Template</u> to download the standard template for file submission.
- In the standard template, there are 20 field columns for a file submission where 8 columns are mandatory for Invoice and 7 columns are mandatory for Credit Notes. 19 columns are mandatory for export factoring.

Submission – File Upload – DBS Standard Template

STEP 1: Prepare Instrument Data for File Upload (2/3)

Fields	Example	Max Length/ Specs	Remarks
No	1		Sequence No.
Account Code	ClientCode D00	20	Mandatory (Can be found in debtor reference)
Debtor Code	BUYER1203	20	Mandatory (Can be found in debtor reference)
Instrument Type	I	1	Mandatory
Instrument Number	invoice123	30	Mandatory
Instrument Date	15/06/2015	YYYY-MM-DD DD-MM-YYYY DD/MM/YYYY YYYY/MM/DD DD\MM\YYYY YYYYMM\DD	Mandatory
Instrument Currency	USD	3	Mandatory (Can be found in debtor reference)
Instrument Amount	2000.00	Number(15,2)-13 Number and 2 decimal	Mandatory
Instrument Due Date	15/06/2015	YYYY-MM-DD DD-MM-YYYY DD/MM/YYYY YYYY/MM/DD DD\MM\YYYY YYYYMM\DD	Mandatory for Option 2: invoice Date only Not mandatory for Option 3: Shipment Date only
Not Applicable			
Corresponding Invoice Number	Invoice123	30	
Transport Document Reference Number	11122344	100	Mandatory for Export Factoring Only
Transport Document Date	16/06/2015	YYYY-MM-DD DD-MM-YYYY DD/MM/YYYY YYYY/MM/DD DD\MM\YYYY YYYYMM\DD	Mandatory for Option 3: Shipment Date Only Not mandatory for Option 2: Invoice Date Only
Port of Loading	USA	100	Mandatory for Export Factoring Only
Port of discharge	Singapore	100	Mandatory for Export Factoring Only
Goods Description	Crude Oil	650	Mandatory for Export Factoring Only
Name of Shipper	ABC	65	Mandatory for Export Factoring Only
Name of Shipping Company	DEF	135	Mandatory for Export Factoring Only
Name of Vessel	HMS DBS	135	Mandatory for Export Factoring Only

 \times D

STEP 1: Prepare Instrument Data for File Upload (3/3)



- To check for approved debtors that are associated to the account, select Debtor Reference (Fig. 1). This will assist in the input process for the submission.
- Debtors and associated accounts can be filtered by company by selecting on the drop down.

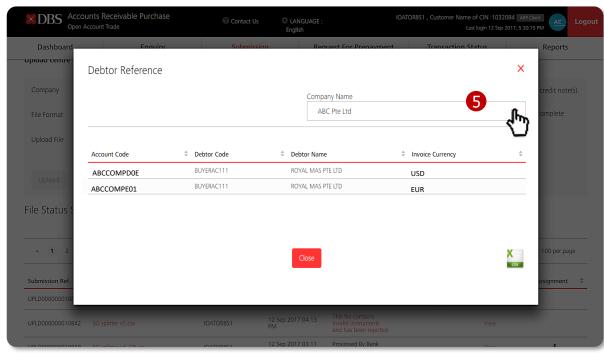


Fig. 1 Debtor Particulars: To view contract particulars associated to the company

STEP 2: Save File in Local Drive

- Once you have completed and validated the input information, save the file format as **CSV** (**Comma delimited**). (Fig. 3)
- Upon clicking on the save button, a warning message will be prompted. Click 'OK'. (Fig. 4)
- Another message will be displayed to confirm file format change. Click 'Yes". (Fig. 5)



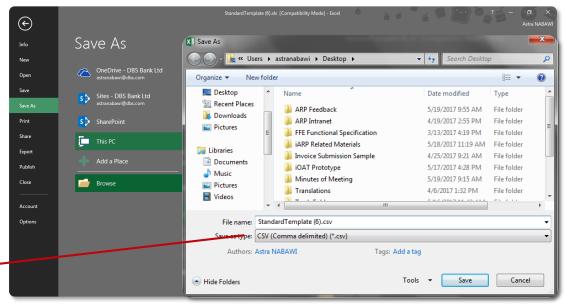


Fig. 3 Save As - File Type Format: CSV (Comma delimited)

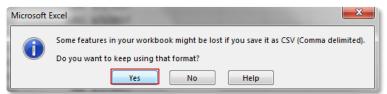


Fig. 4 Warning Message – File format not supported for multiple sheets

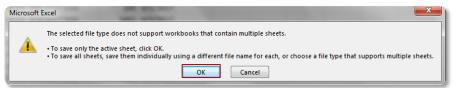


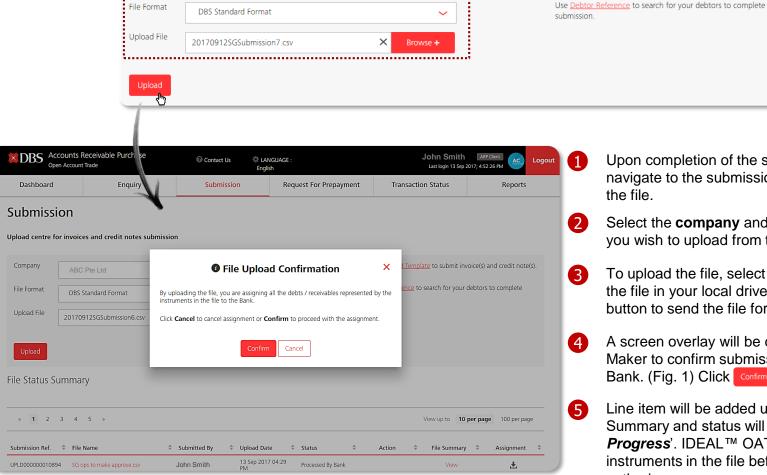
Fig. 5 Info Message - Format change confirmation



STEP 3: Upload File in IDEAL OAT

ABC Pte Ltd

Company



Upon completion of the standard template, navigate to the submission screen to upload the file.

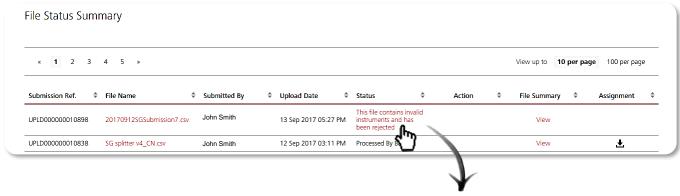
Use DBS Standard Template to submit invoice(s) and credit note(s).

- Select the company and the file format that you wish to upload from the drop down list.
- 3 To upload the file, select Browse + to choose the file in your local drive. Click on the Upload button to send the file for approval.
- A screen overlay will be displayed to allow Maker to confirm submission of file to the Bank. (Fig. 1) Click confirm to continue.
 - Line item will be added under File Status Summary and status will be displayed as 'In **Progress**'. IDEAL™ OAT will validate the instruments in the file before Checker can authorize.

Fig. 1 Pop Up Message – File Upload Confirmation

Submission – Unsuccessful File Upload

STEP 3.1: View and Adjust Error Found in the File Upload



- When Maker uploads a file, the system will perform a data validation check to ensure that file can be processed in the system successfully.
- When errors are found, you can download the error file under "This contains invalid instruments and has been rejected." status under File Status Summary.
- Fig.3 shows the content of the error file to allow Maker to amend the necessary changes required.
- For re-uploading of file, the file name has to be unique. Repetition of file name will not be accepted by the system.

	Α	В	С	D
1	Row No.	Debtor Code	Instrument No.	Error Description
2	2	BUYERAC111	TEST784932	Invalid date format
3	4	BUYERAC111	TEST784934	Contract does not exist.

Fig. 3 Error File: View error(s) found in the file uploaded

Submission – Authorization for Submission

STEP 4: View File Uploaded by Maker for Review



- 1 You may choose to view the summary of file uploaded by clicking on View. It can only be viewed once it has been validated successfully by the system and pending checker for authorization. (Fig. 2)
- Audit trail is displayed in the file summary screen to allow you to track the users that performed uploading and authorising the file.

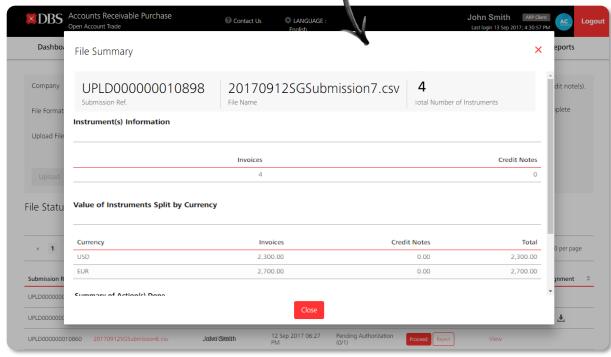
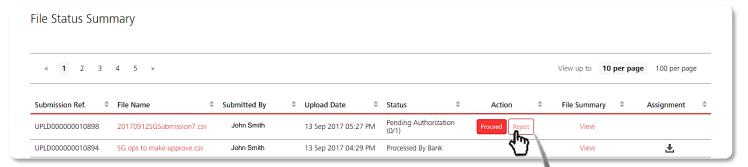


Fig. 2 File Summary – Summarised Information of File Uploaded



Submission – File Upload Rejection by Checker

STEP 4.1: Reject File and Input Reasons for Rejection



- If you wish to reject the file submitted by Maker, click on the Reject and Checker will be required to input the reason for rejection and click Confirm.
- Audit trail is displayed in the file summary screen to allow you to track the users that performed uploading and authorising the file.

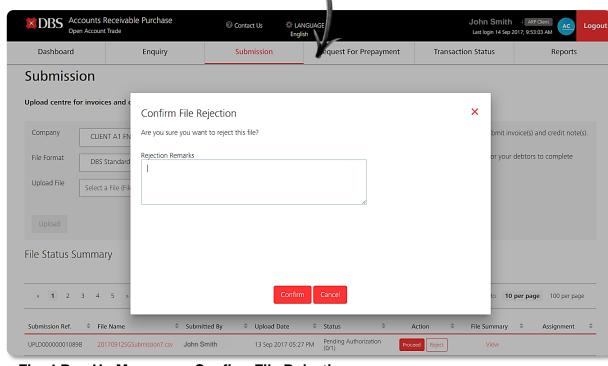
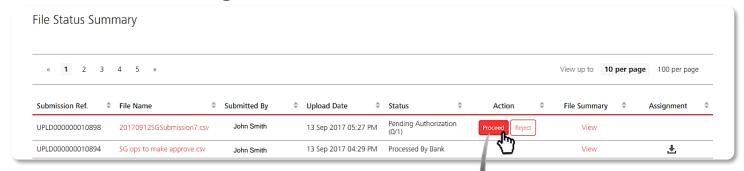


Fig. 4 Pop Up Message – Confirm File Rejection

Submission – Authorization for Submission

STEP 5: Proceed to Assignment



- Before proceeding to the assignment, ensure that you have reviewed the file.

 There are 2 ways to view the instruments in the file:-
 - 1. Click on View to have a summarised view of the instruments uploaded
 - 2. Download the file uploaded by Maker in a form of .csv
- Upon clicking on Proceed, you will be directed to the Assignment of Debt page.

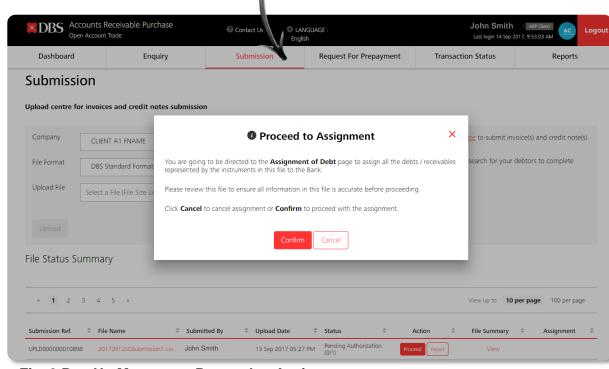
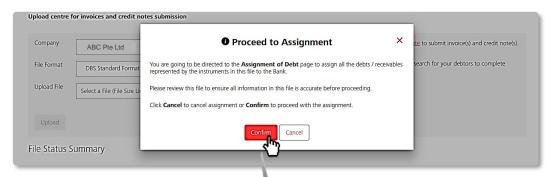


Fig. 3 Pop Up Message – Proceed to Assignment

Submission – Authorization for Submission

STEP 6: Review Instrument Schedule Summary



- 1 Upon clicking on confirm, a screen overlay will be displayed showing the instrument schedule summary.
- Please ensure that you have read the acknowledgement section before clicking on confirm to proceed to the mChallenge to authorise the submission using your digital or physical token.

By clicking on **Confirm**, it constitutes your assignment of all the debts / receivables represented by the above instruments to the Bank, upon and subject to the agreement or facility letters and accompanying Terms and Conditions of Assignment entered into between us. Please download this assignment in File Status Summary under the Submission tab; sign and return it to the Bank or follow other arrangement as agreed with the Bank.



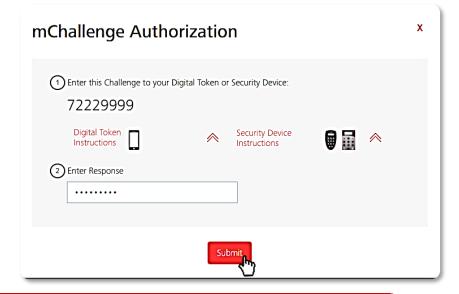
Fig. 3 Pop Up Message – Proceed to Assignment

Submission – Authorization for Submission

STEP 7: Authorise Submission via Digital or Physical Token

Digital Token Instruction	Physical Token Instruction
 a. Launch the DBS app on your smartphone b. Select IDEAL Digital Token c. Enter your smartphone's security code (or use Touch ID) to access the approval function d. Enter the Challenge sent to your smartphone e. Tap Generate Response 	 a. Press to activate the Security Device b. Enter your 6-Digit IDEAL pin (The Screen will display "APPLI-") c. Press 3 for Authorisation d. Enter the Challenge sent to your smartphone e. The Security Device will generate a response.





Submission – E-Notification

We enabled the e-notification status to allow you to stay updated of your submission status.

Event	Send to Whom	Email Sample	Channel	Frequency
File Processing Failed	Maker	Subject: DBS IDEAL OAT – File Processing Failed Message Content: A file <file_name> has been rejected due to an invalid format. Please login to IDEAL OAT for more information.</file_name>	Email/SMS	Real Time
Successful File Upload	Maker & Checker	Subject: DBS IDEAL OAT – File(s) Pending for Approval Message Content: <maker name=""> has uploaded the following files for checking/approval. <new_file_id1> <new_file_id2></new_file_id2></new_file_id1></maker>	Email/SMS	Batch Every 2 hours
Partial Approval	Maker & Checker	Subject: DBS IDEAL OAT – Further File Approval Required Message Content: <checker name=""> has approved the following files for further checking/approval. Please log into IDEAL OAT for more information. <checker_file_id_1> <checker_file_id_2></checker_file_id_2></checker_file_id_1></checker>	Email/SMS	Batch Every 2 hours
Final File Approval	Maker & Checker	Subject: DBS IDEAL OAT – File Approval Required Message Content: The following files have been approved by <checker name=""> and has been sent to the bank for processing. <final_checker_file_id_1> <final_checker_file_id_1></final_checker_file_id_1></final_checker_file_id_1></checker>	Email/SMS	Batch Every 2 hours



Submission – E-Notification

We enabled the e-notification status to allow you to stay updated of your submission status.

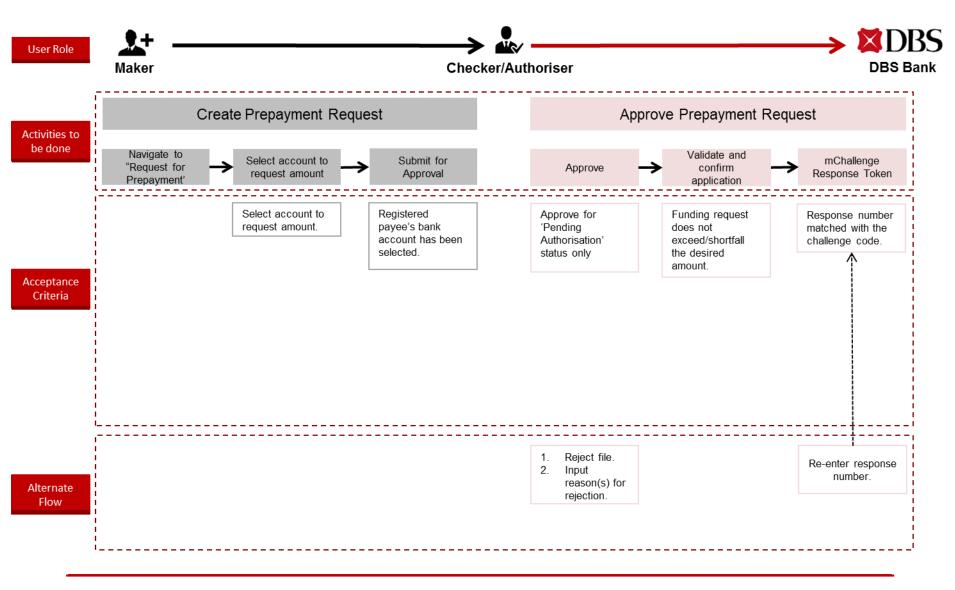
Event	Send to Whom	Email Sample	Channel	Frequency
Checker Rejection	Maker	Subject: DBS IDEAL OAT – File Rejected Message Content: <checker_name_1> has rejected a file<checker_reject_file_id_1>. Rejection reason is <reject_reason_1>.</reject_reason_1></checker_reject_file_id_1></checker_name_1>	Email/SMS	Real Time
Processed File Submission Status	Maker & Checker	Subject: DBS IDEAL OAT – Processed Invoice Submission Message Content: The following file submission(s) has been processed. <file 1="" id.=""> <file 2="" id.=""> Please login to IDEAL OAT for more information.</file></file>	Email/SMS	Batch
Notification of File Submission	Maker & Checker	Subject: DBS IDEAL OAT- Confirmation of File Submission Message Content: <company name=""> has been approved by APPROVER <name> and has been sent to the bank for processing.</name></company>	Email	Real Time



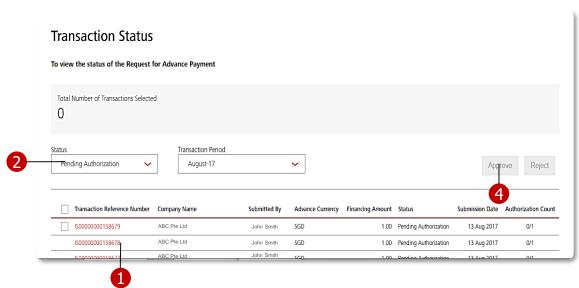
Request for Prepayment

Overview | Step by Step Prepayment Request | Authorise Transaction

Request for Prepayment – Overview



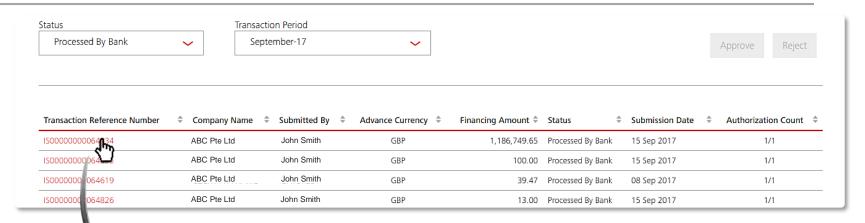
Request for Prepayment – View Transaction Status

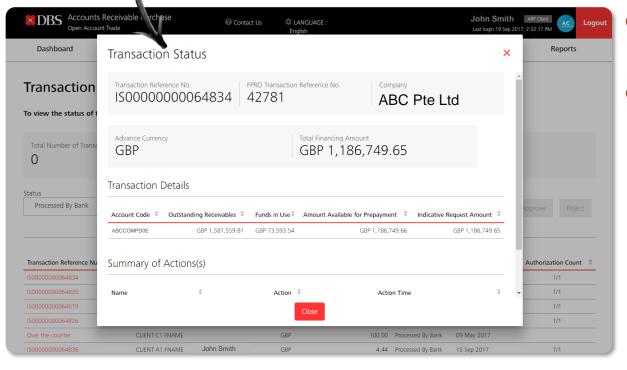


- 1 By clicking on the Transaction Reference No., you will be able to view the transaction summary in greater details and audit trail as well.
- 2 Filter by status and transaction period.
- When a file gets rejected by Approver, you will be able to view the rejected reason by clicking on the status hyperlink, Rejected.
- 4 If your user role is a Checker, you will be able to approve or reject fund request by clicking on the respective buttons.

Status	Implication
Pending Authorisation	Prepayment request completed and pending approval by Authoriser.
Pending Bank Processing	Pending from Bank to process funds request.
Rejected by Approver	Rejected by Authoriser(s) with rejected reasons stated.
Rejected by Bank	Bank rejected the application.
Processed by Bank	The Bank has approved and processed application. The requested amount has also been credited to your designated account.

Request for Prepayment - View Transaction Status

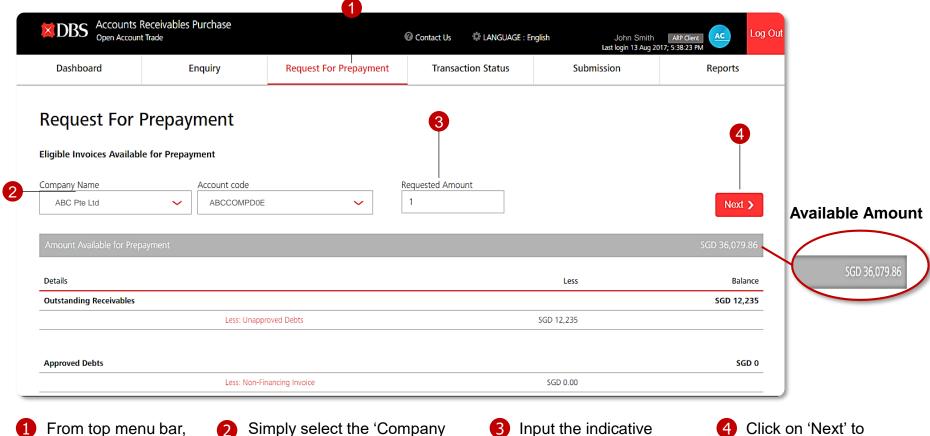




- Click on the relevant transaction reference number to view the transaction details.
- 2 Audit trail is displayed in the file summary screen to allow you to track the users that performed creation and authorisation of the transaction.

Request for Prepayment – Create Transaction

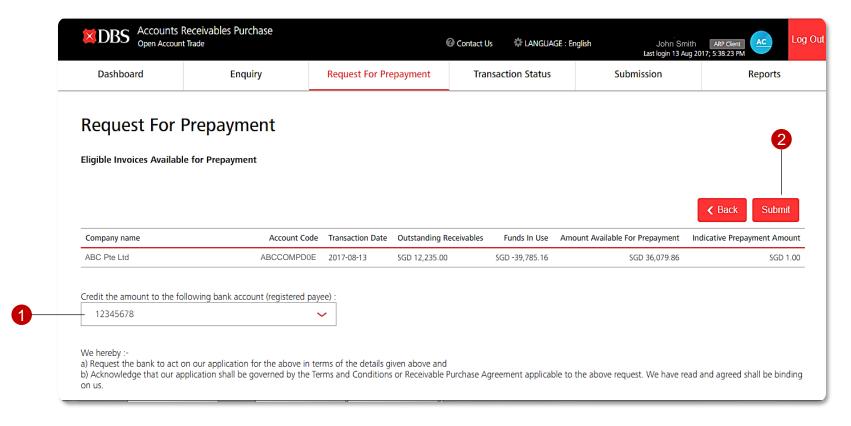
STEP 1: Create Request for Prepayment



- select "Request for Prepayment" tab.
- Name' and 'Account Code' from the drop down list to view the detailed account breakdown for amount available for prepayment.
- amount that you wish to be disbursed based on the available amount.
- continue.

Request for Prepayment – Create Transaction

STEP 2: Select Payee's Bank Account

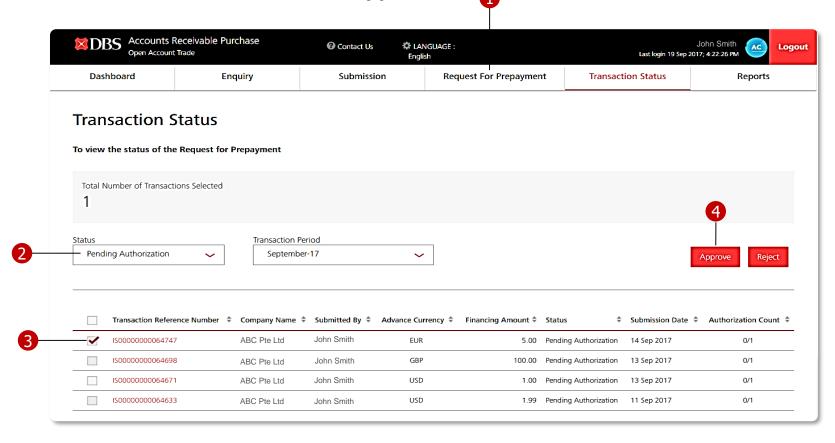


1 Select the amount to be credited into the registered payee's bank account from the drop down list.

Click on 'Submit' to continue. A transaction reference no. will be generated for tracking purposes.

Request for Prepayment – Approve Transaction

STEP 3: Select Transaction for Approval



- 1 From top menu bar, select "Transaction Status" tab.
- 2 Simply select the status and transaction period from the drop down list.
- To approve transaction(s), select the relevant checkbox.
- Click on the 'Approve' button to proceed.

Request for Prepayment – Approve Transaction

STEP 4: Authorise Transaction

- To approve on a transaction, select on confirm to confirm on the transaction listed on screen.
- 2 You will be required to perform the mChallenge authorisation proceed with submitting the request for prepayment to the Bank for processing.(Fig.2)
- The approved transaction(s) will then be parked under **Pending Bank Processing**. In the event where there are more than one checker, an email will be sent to Maker and Checker to fully authorise the transaction.

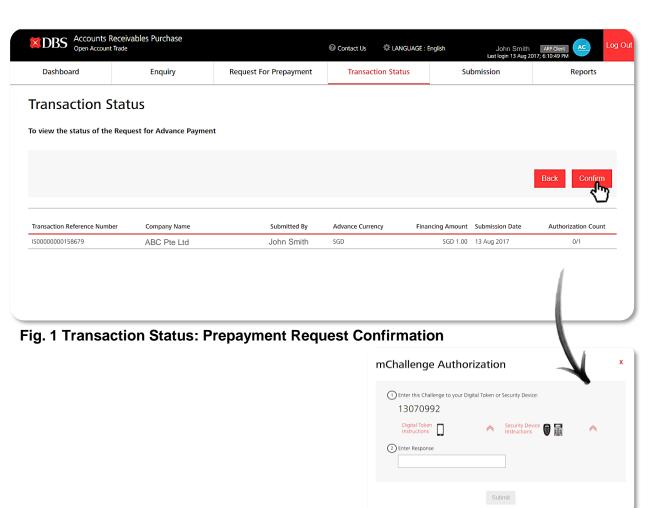


Fig. 2: mChallenge Authorisation

Request for Prepayment – E-Notification

We enabled the e-notification status to allow you to stay updated of your transaction status.

Event	Send to Whom	Email Sample	Channel
Transaction Created	Maker & Checker	Subject: DBS IDEAL OAT – Message Content: <submitter_name> has uploaded the following transaction(s) for checking/approval. <sub_txn_id_1> <sub_txn_id_2></sub_txn_id_2></sub_txn_id_1></submitter_name>	Email/SMS
Partial Approval	Maker & Checker	Subject: DBS IDEAL OAT – Message Content: <submitter_name_1> has submitted the following transactions for further approval. <sub1_txn_id_1> <sub1_txn_id_2></sub1_txn_id_2></sub1_txn_id_1></submitter_name_1>	Email/SMS
Final Checker Approval	Maker & Checker	Subject: Message Content: The following transactions have been approved by <approver_name> and have been sent to the Bank for processing. <approved_txn_id_1> <approved_txn_id_2></approved_txn_id_2></approved_txn_id_1></approver_name>	Email/SMS



Request for Prepayment – E-Notification

We enabled the e-notification status to allow you to stay updated of your transaction status.

Event	Send to Whom	Email Sample	Channel
Processed Transaction by Bank	Maker & Checker	Subject: Message Content: The following transactions have been processed by the Bank. <processed_txn_id_1> <processed_txn_id_2></processed_txn_id_2></processed_txn_id_1>	Email/SMS
Transaction Rejected by Bank	Maker & Checker	Subject: DBS IDEAL OAT – Message Content: The following transactions have been rejected by the bank. <rejected_bank_txn_id_1> <rejected_bank_txn_id_2></rejected_bank_txn_id_2></rejected_bank_txn_id_1>	Email/SMS
Transaction Rejection	Maker	Subject: Message Content: <rejected_user_name> has rejected the following transactions. Rejection reason is <reject_reason>. <rejected_txn_id_1> <rejected_txn_id_2></rejected_txn_id_2></rejected_txn_id_1></reject_reason></rejected_user_name>	Email/SMS
Transaction Cancellation	Maker & Checker	Subject: Message Content: The following scheduled transactions have been cancelled. <cancelled_txn_id_1> <cancelled_txn_id_2></cancelled_txn_id_2></cancelled_txn_id_1>	Email/SMS



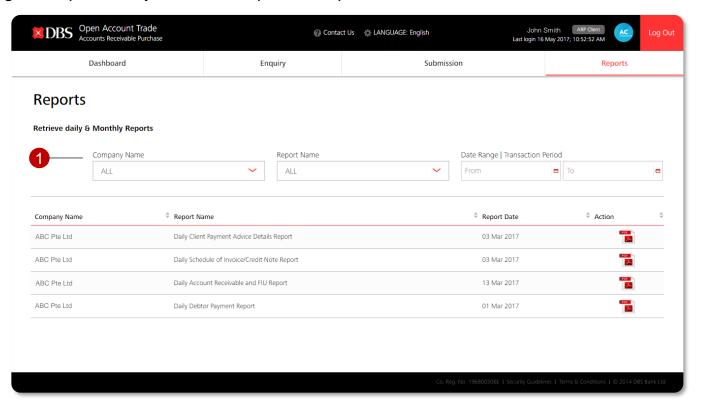
Reports

Daily & Monthly Reports Listing

Reports – Generate Daily & Monthly Reports

Reports

You will see this page upon clicking the Reports tab that can be found on the top of every page. This page also provides you with multiple filter options.



- 1 Filter Options:
 - 1.1 Select Company Name
 - 1.2 Select Report Name
 - 1.3 Select Date Range
- By default, the system will display the whole listing of reports from all companies.
- Reports are now listed in a listing manner.



Reports – Reports Available for Retrieval

Our system allows you to generate both daily and monthly reports. The following illustrates the types of different reports that can be generated daily and monthly.

Daily Reports

Monthly Reports

Reports of current transactions will be	Reports of current month transactions will
available the next day after batch run.	be available on the first of next month.

Reports

Daily Debtor Payment Report	Monthly Debtor Statement of Accounts
Daily Payment Advice Report	Monthly Client Statement of Accounts
Daily Schedule of Invoice/Credit Note Report	Monthly Discount Charge Report
Daily Client Payment Advice Detail Report	

Reports – Types of Available Reports

- All daily and monthly reports will be updated as batch date (i.e. data will NOT be updated in a real-time basis)
- System can restore 6 months for daily reports and 12 months for monthly reports.
- All Reports will be generated in PDF format.

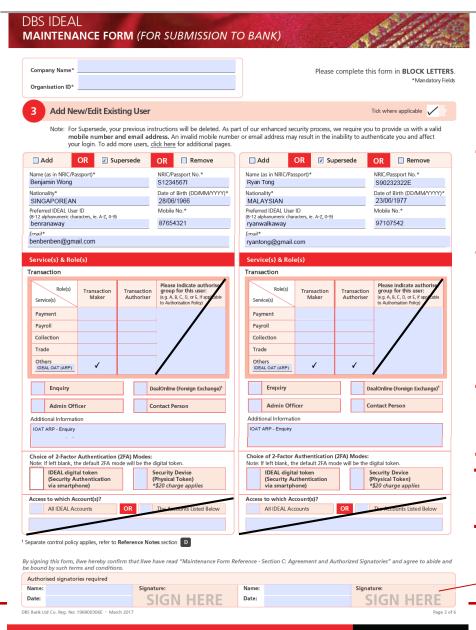


Subscribing to IDEAL OAT(ARP)

IDEAL - Maintenance Form



Onboarding Guide – IDEAL Maintenance Form (1/2)



Part 1 - input company details

- 1. Input Company Name
- 2. Input Org ID

Part 2 - Services and User Roles Assignment for Transaction Module

 Input necessary particulars of the user profile to be added.

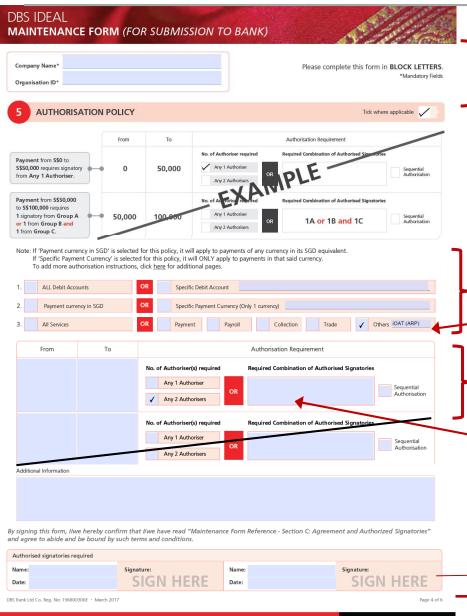
- 2. Select the role to be assigned to the respective user profile.
- For new client on-board to IOAT (ARP), please submit for the Enquiry function, by specifying under "Additional Information: IOAT (ARP) – Enquiry"
- 4. User can choose between Soft Token (via Smart Phone) or Physical Token.

Please sign on every page below.





Onboarding Guide – IDEAL Maintenance Form (2/2)



- 1. Input Company Name
- 2. Input Org ID

Part 3 – Authorisation Policy

1. Under *All Services*, check **Others** and input **IOAT (ARP)**.

 To set up the authorisation level in IDEAL OAT, select or input the necessary field. Authorization can be up to 9. (Remarks: sequential authorization is not supported in iOAT)



Others iOAT (ARP)

Please sign on every page below.





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