

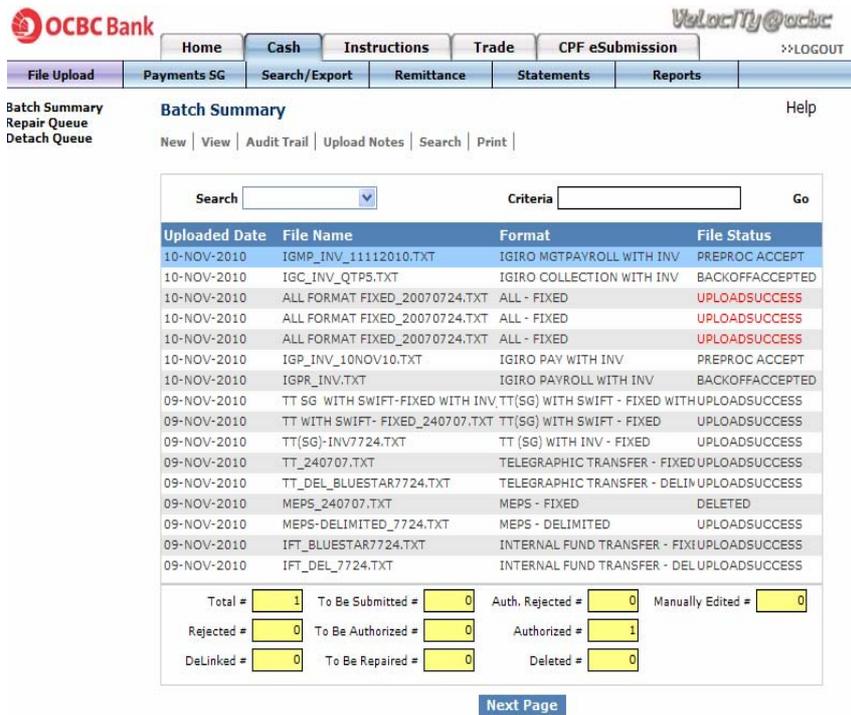
Certificate Renewal for End-to-End Data Encryption of Transaction Information (For file upload customers only)

Note: End-to-End Data Encryption Feature temporarily unavailable for Mac OS Users

In year 2010, we introduced a security enhancement to ensure end-to-end data encryption of the transaction information transmitted to the bank where you, as file upload customers encountered a pop-up window which prompted for acceptance of a trusted certificate from us.

As part of the annual certificate renewal process, you will be prompted again to perform a one-time acceptance of the certificate with effect from 2 June 2012.

How do I accept the new certificate?



The screenshot shows the OCBC Bank File Upload Batch Summary page. The page includes a navigation menu with options like Home, Cash, Instructions, Trade, CPF eSubmission, and a search bar. The main content area displays a table of uploaded files with columns for Uploaded Date, File Name, Format, and File Status. Below the table, there are summary statistics for Total, Rejected, DeLinked, To Be Submitted, To Be Authorized, To Be Repaired, Auth. Rejected, Authorized, and Manually Edited. A 'Next Page' button is visible at the bottom of the summary section.

Uploaded Date	File Name	Format	File Status
10-NOV-2010	IGMP_INV_11112010.TXT	IGIRO MGT PAYROLL WITH INV	PREPROC ACCEPT
10-NOV-2010	IGC_INV_QTP5.TXT	IGIRO COLLECTION WITH INV	BACKOFFACCEPTED
10-NOV-2010	ALL FORMAT FIXED_20070724.TXT	ALL - FIXED	UPLOADSUCCESS
10-NOV-2010	ALL FORMAT FIXED_20070724.TXT	ALL - FIXED	UPLOADSUCCESS
10-NOV-2010	ALL FORMAT FIXED_20070724.TXT	ALL - FIXED	UPLOADSUCCESS
10-NOV-2010	IGP_INV_10NOV10.TXT	IGIRO PAY WITH INV	PREPROC ACCEPT
10-NOV-2010	IGPR_INV.TXT	IGIRO PAYROLL WITH INV	BACKOFFACCEPTED
09-NOV-2010	TT SG WITH SWIFT - FIXED WITH INV, TT(SG) WITH SWIFT - FIXED WITH	TT(SG) WITH SWIFT - FIXED WITH	UPLOADSUCCESS
09-NOV-2010	TT WITH SWIFT - FIXED_240707.TXT	TT(SG) WITH SWIFT - FIXED	UPLOADSUCCESS
09-NOV-2010	TT(SG)-INV7724.TXT	TT (SG) WITH INV - FIXED	UPLOADSUCCESS
09-NOV-2010	TT_240707.TXT	TELEGRAPHIC TRANSFER - FIXED	UPLOADSUCCESS
09-NOV-2010	TT_DEL_BLUESTAR7724.TXT	TELEGRAPHIC TRANSFER - DELIN	UPLOADSUCCESS
09-NOV-2010	MEPS_240707.TXT	MEPS - FIXED	DELETED
09-NOV-2010	MEPS-DELIMITED_7724.TXT	MEPS - DELIMITED	UPLOADSUCCESS
09-NOV-2010	IFT_BLUESTAR7724.TXT	INTERNAL FUND TRANSFER - FIXI	UPLOADSUCCESS
09-NOV-2010	IFT_DEL_7724.TXT	INTERNAL FUND TRANSFER - DEL	UPLOADSUCCESS

Total =	1	To Be Submitted =	0	Auth. Rejected =	0	Manually Edited =	0
Rejected =	0	To Be Authorized =	0	Authorized =	1		
DeLinked =	0	To Be Repaired =	0	Deleted =	0		

Step 1:

Click on:

<Cash> ->
<File Upload> ->
<Batch Summary> ->
<New>

Images used are for illustration purpose only



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When checked, you will not see this message prompt again when conducting subsequent file upload transactions.

Note: This will only be applicable to the specific PC that you are using for your file upload. If this PC is reformatted or a different PC is used, you will have to accept the trusted certificate again.

Step 2:

The message prompt will appear to inform you that the digital signature has been verified and validated by a trusted source.

Click on **<Run>**.

*** Please ensure that <Always trust content from this publisher.> is checked before proceeding**

Step 3:

Proceed with the usual for your file upload.

Complete the necessary fields to upload your file:

<File Name> and
<Format>

Click on **<File Upload>**.

What if I do not accept the new certificate?



If you do not accept the trusted certificate by clicking on **<Cancel>**, you will encounter an error message and the file upload process will be aborted.

Note: You will encounter the same error message if you try again to perform file upload transactions.

You should click OK, logout, close all browsers and re-login to accept the new trusted certificate to proceed with the file upload.

Sample Error Messages



Images used are for illustration purpose only and screen format based on java V1.6