Standard Receipts Interface Process

1. Purpose

1.1. To have a standard navigational instruction to IT in the **Standard Receipts Interface Process.**

2. Scope

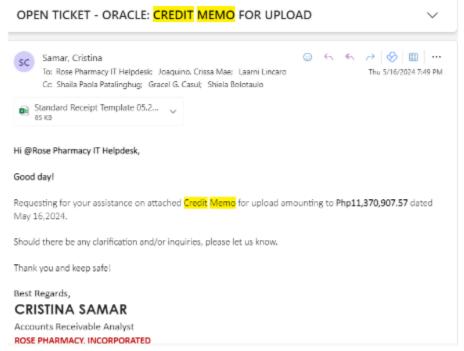
2.1. IT and AR Oracle users

3. Implementing Guidelines

3.1. Refer accounting manual for detailed policy.

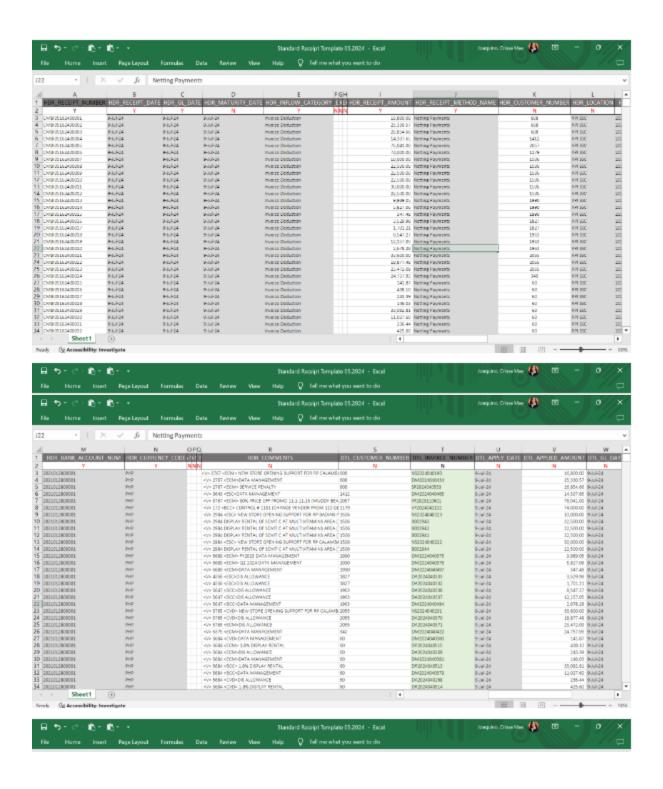
4. Navigation Procedures

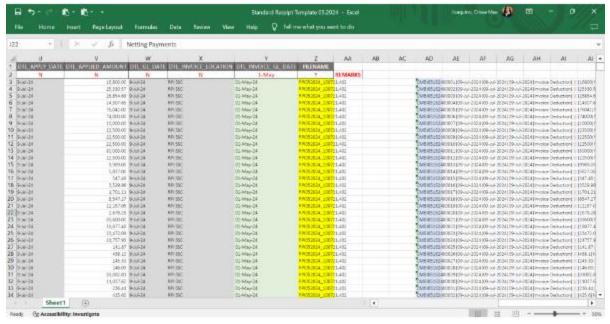
4.1. AR team sends the standard receipts as credit memo request via open ticket to IT.



4.2. Validate file -

- HDR_RECEIPT_DATE, HDR_GL_DATE and HDR_MATURITY_CATE fall on the current open period and the same date.
- HDR_RECEIPT_AMOUNT and DTL_APPLIED_AMOUNT should be up to 2 decimal places only. Use =Round(amount,2) formula.
- o HDR INFLOW CATEGORY = Invoice Deduction
- HDR_RECEIPT_METHOD_NAME = Netting Payments
- Ensure that the correct HDR_BANK_ACCOUNT_NUM is used.

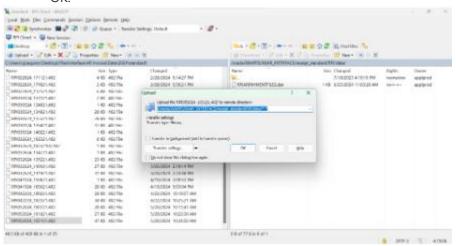


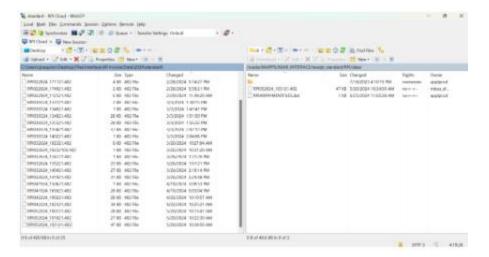


- **4.3.** Create FILENAME based on RPI+date today (mmddyy)+ time (hrmnss).402. Copy concatenate formula to capture all receipt lines.
- **4.4.** Upload by batch (different flat file name per batch). Copy the concatenated data from the Excel file to a .402 flat file in WinSCP. Save a copy in the local folder.

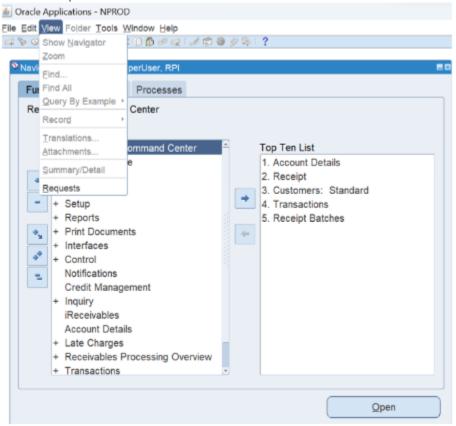


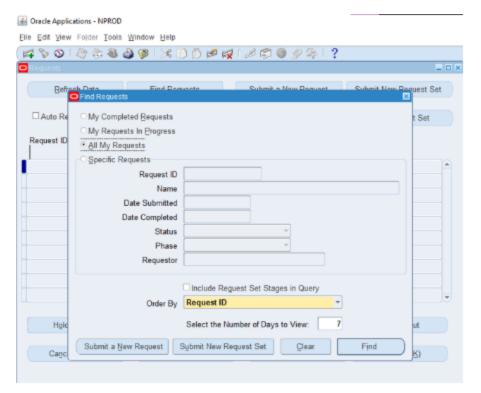
- *Ensure that there are no special characters like \tilde{N} , double space (), long dash (—), or space before vertical bar (|).
 - **4.5.** In WinSCP, transfer .402 flat file to file path /oracle/XXAPPS/XXAR_INTERFACE/receipt_standard/RPI/data/ by clicking F5 in keyboard. Click OK.



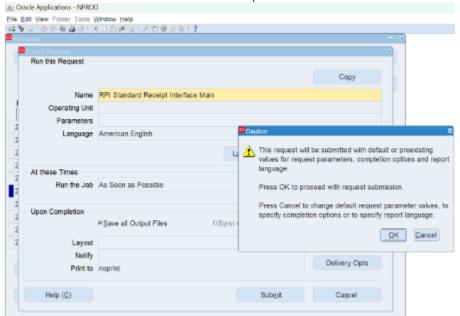


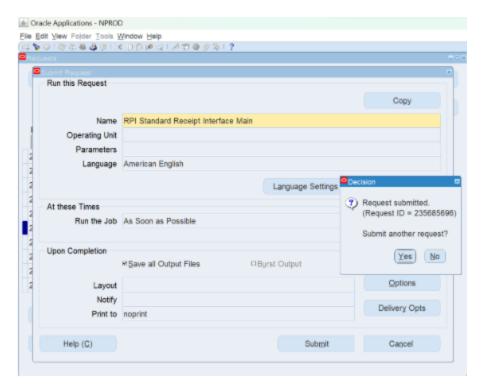
- **4.6.** Click the Refresh button.
- **4.7.** In Oracle, under the Receivables module, click View, then Requests. Click Submit a New Request.



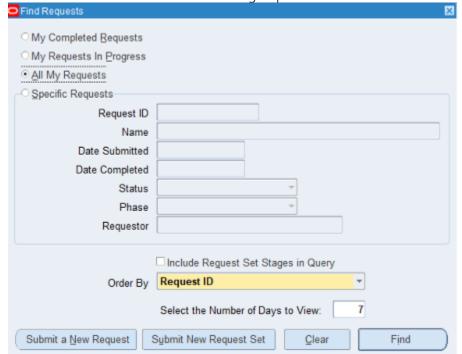


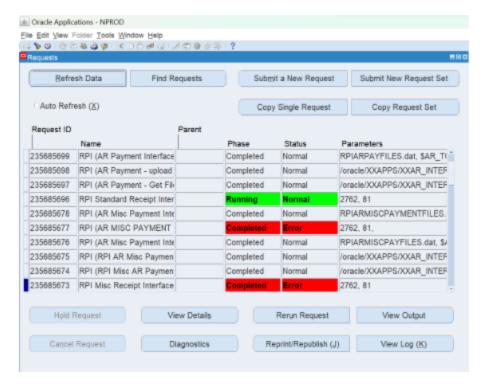
4.8. Under Submit Request, type RPI Standard Receipt Interface Main. Click Submit and OK. Choose No for Submit another request.





4.9. Click Find to view the running request.

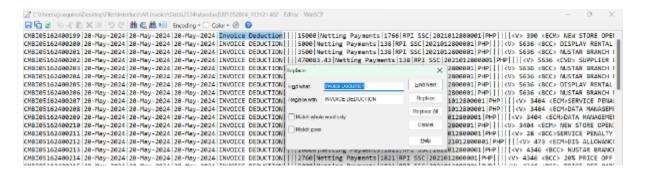




4.10. If the program has finished running...

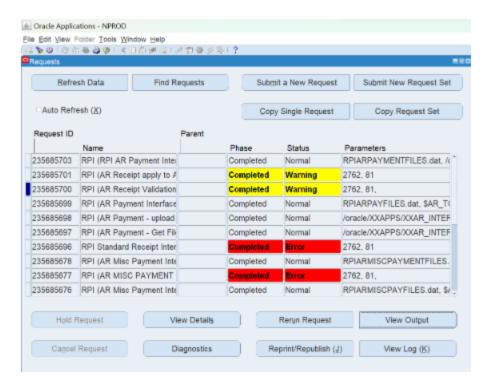
4.10.a. Status = Completed - Normal -

- o Go to WinSCP. Open .402 flat file.
- Press Ctrl + H to Find Invoice Deduction and replace INVOICE DEDUCTION. Save.



4.10.b. Status = Completed - Error/Warning -

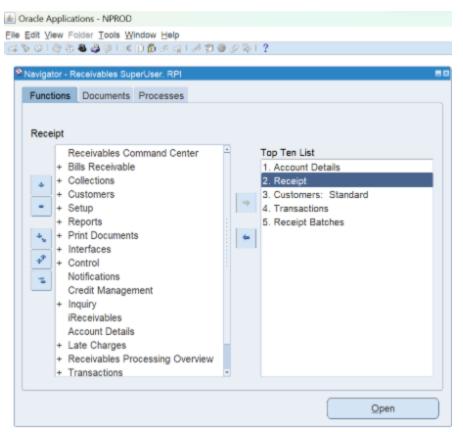
- o Click View Output to check errors in browser.
- Get the receipt numbers for those with errors and separate from the receipts with no error.
- Upload first the receipts with no error. These receipts are uploaded and applied to invoice
- Upload next the receipts with error. These receipts are uploaded but unuapplied.



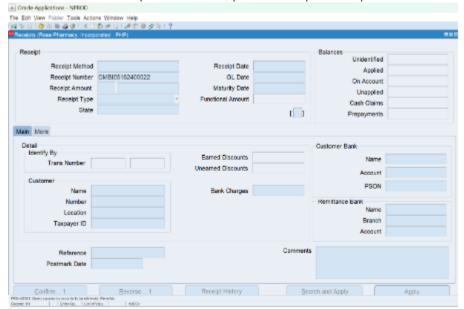
4.11. Transfer the .402 flat file to file path

/oracle/XXAPPS/XXAR_INTERFACE/receipt_standard/RPI/data/ by clicking F5 in keyboard. Click OK. Re run RPI Standard Receipt Interface Main.

4.12. Once the program has finished running (Completed – Normal), check if receipts have been uploaded. Go to Receipt. Click Open.

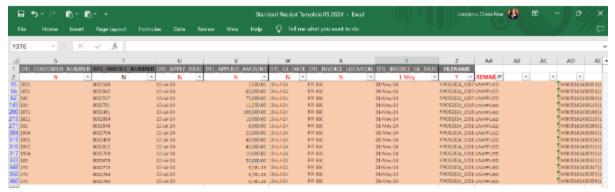


4.13. In Receipts workbench, press F11. Input Receipt Number. Press Ctrl + F11 to query.



Check if receipt has been correctly uploaded. This is under CAS series so if closing the receipt workbench, do not click save (so AR team can still search and validate the receipts).

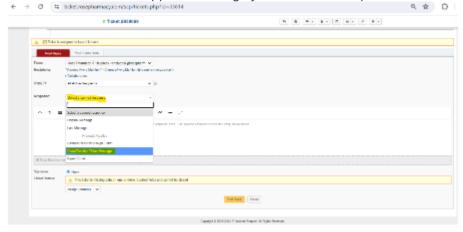
4.14. For uploaded but unapplied receipts, indicate that the receipt is Unapplied in the REMARKS in the Excel file.



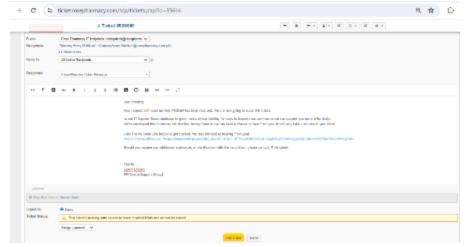
4.15. Send email to AR team to notify of successful upload. Attach the Excel file with the remarks.



4.16. Go to IT Support Ticketing System Incident Request Portal > Ticket. Close the ticket.



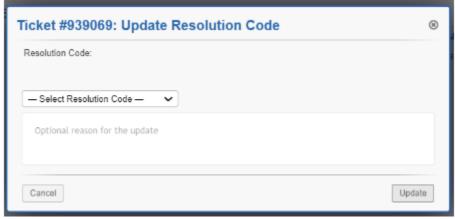
- **4.16.a.** In Response, Select a canned response. Choose Close/Resolve Ticket Message.
- **4.16.b.** The close message with the survey link shall appear. Post Reply.



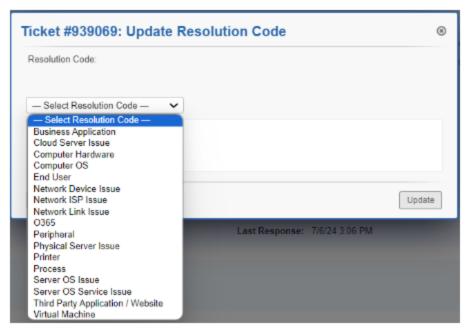
4.16.c. Input Resolution Code.



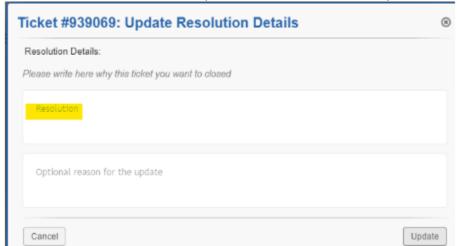
• Click Select Resolution Code.



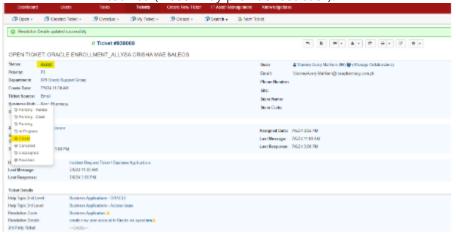
• Choose Business Application. Click Update.



4.16.d. Input Resolution Details - the steps to close/fulfill the user request.



4.16.e. Change Status. Click Assign. Choose Closed (if no user feedback needed)/ Resolved (if user may provide feedback).

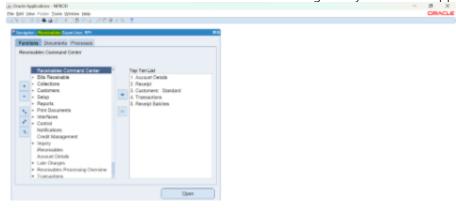


*The emailed response to the ticket is added to the thread in the ticket in the portal.

**The ticket is transferred to Closed tickets.

5. Access Permissions

- **5.1.** IT Support Ticketing System Incident Request Portal user credentials are provided by Rey Castro (IT Manager).
- **5.2.** Oracle credentials (user and password) are provided by IT Oracle Applications team via email.
- **5.3.** User must have access to the Receivables SuperUser, RPI responsibility to be able to interface the .402 flat file. This is assigned by IT Oracle Applications team.



6. File Structure

6.1. .402 flat file

No	Column Name	Req?
1	HDR_RECEIPT_NUMBER	Υ
2	HDR RECEIPT DATE	Υ
3	HDR_GL_DATE	Υ
4	HDR_MATURITY_DATE	N
- 5	HDR_INFLOW_CATEGORY	Υ
6	HDR_BANK	N
7	HDR_CHECK_NUMBER	N
8	HDR_CHECK_DATE	N
9	HDR_RECEIPT_AMOUNT	Υ
10	HDR_RECEIPT_METHOD_NAME	Υ
11	HDR_CUSTOMER_NUMBER	N
12	HDR_LOCATION	N
13	HDR_BANK_ACCOUNT_NUM	Υ
14	HDR_CURRENCY_CODE	Y
15	HDR_RATE_DATE	N
16	HDR_RATE_TYPE	N
17	HDR_RATE	N
18	HDR_COMMENTS	N
19	DTL_CUSTOMER_NUMBER	N
20	DTL_INVOICE_NUMBER	N
21	DTL_APPLY_DATE	N
22	DTI_APPLIED_AMOUNT	N
23	DTL_GL_DATE	N
24	DTL_INVOICE_LOCATION	N
25	DTL_INVOICE_GL_DATE	N
26	FILENAME	Υ

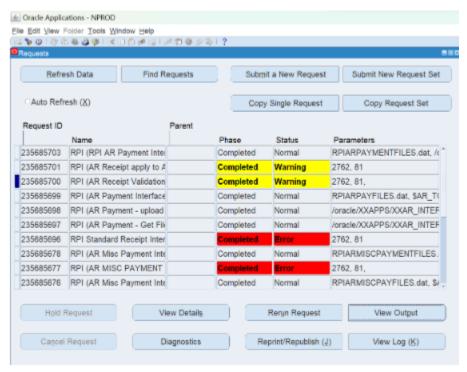
Y = required field

7. Schedule

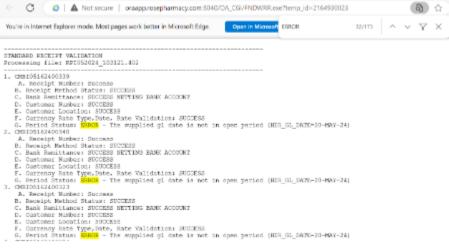
- 7.1. Standard receipts interface is performed per request.
- **7.2.** Standard receipts data is provided by AR team. Interface is done by IT per request. Email notification of successful upload on the same day. SLA = P3 (turnaround time = 3 days)

8. Troubleshooting

- **8.1.** If running the RPI Standard Receipt Interface Main, the program returns **Completed Error/Warning:**
 - **8.2.a.** Highlight the line with the warning, then click View Output.



8.2.b. Go to browser. The receipts with error can be found there.



8.2.c. Find the errors:

- -by pressing Ctrl + F in keyboard in the page and inputting ERROR
- -or copying the data to an Excel file and filtering ERROR

8.2.d. If the error is -

-Applied amount () is greater than Invoice balance (0).

Check in Receipts workbench if uploaded. Receipt is uploaded but unapplied. Program cannot find the open invoice which causes it to be unapplied.

-The supplied gl date is not in open period

The provided GL date for the receipt is not the current open period. Inform AR team so they could advise if GL date should be revised. Run RPI Standard Receipt Interface Main again.

8.2.e. For issues like the RPI Standard Receipt Interface Main taking time to upload (>1 hr) and other technical issues, contact IOM for support by submitting a ticket to iOM Help in https://support.iomphilippines.com/help/135183837 and sending an email to Oracle EBS Support <ebs.support@iomphilippines.com>