# **SCD Refund Interface**

# 1. Purpose

1.1. To have a standard navigational instruction to IT in the SCD Refund Interface.

#### 2. Scope

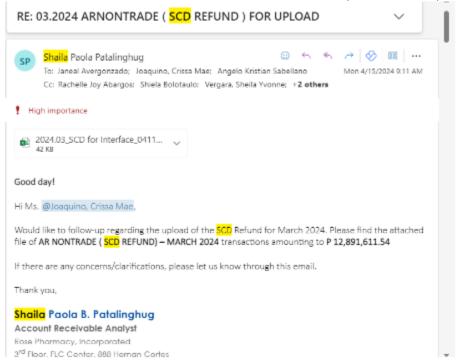
2.1. IT and AR Oracle users

#### 3. Implementing Guidelines

3.1. Refer accounting manual for detailed policy.

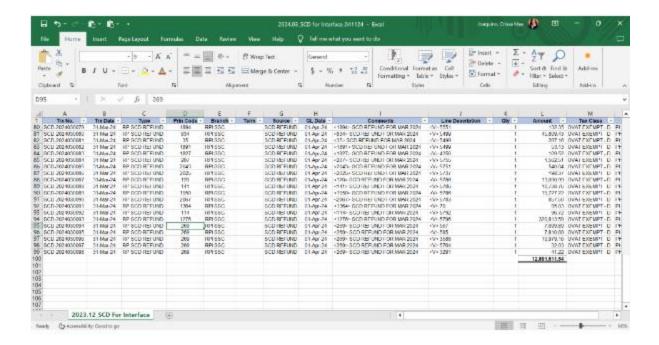
# 4. Navigation Procedures

**4.1.** AR team sends the SCD refund invoices as request to IT via open ticket.



#### 4.2. Validate file -

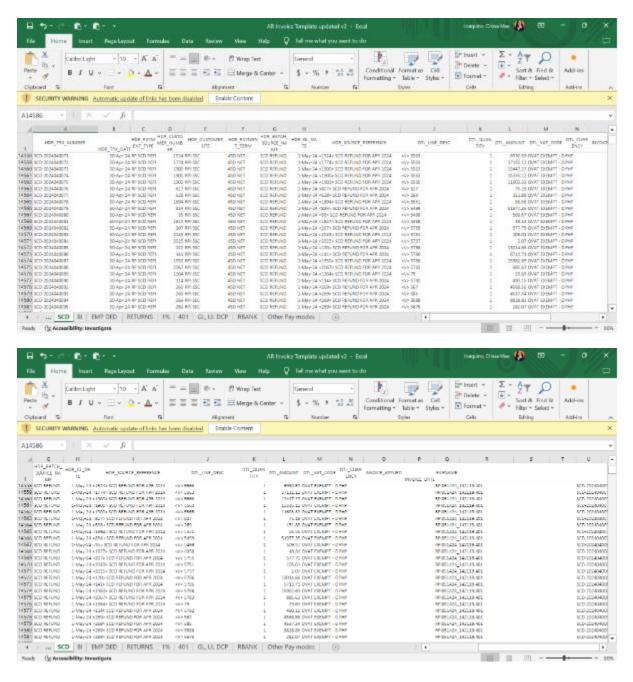
- GL date fall on the current open period.
- o Amount should be up to 2 decimal places only. Use =Round(amount,2) formula.
- Payment Term should be 45D NET
- $\circ$  No special characters like  $\tilde{N},$  double space ( ) in Comments and Line Description. Use =Trim() formula.
- Source = SCD REFUND
- Type = RP SCD REFUND



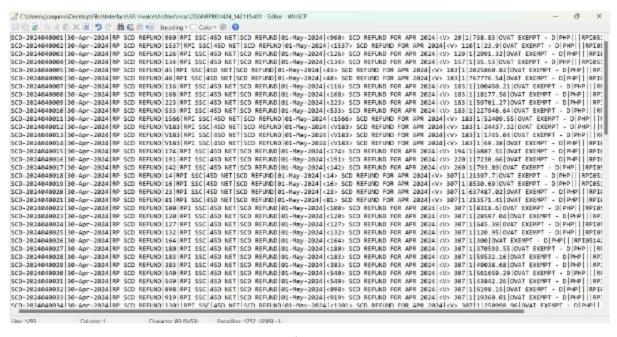
• Tax class should follow mapping based on Transaction type. Refer below:



**4.3.** Copy the data to the AR Invoice Template updated v2 file under SCD sheet. Use previous upload as reference.

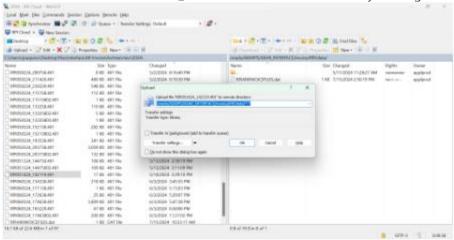


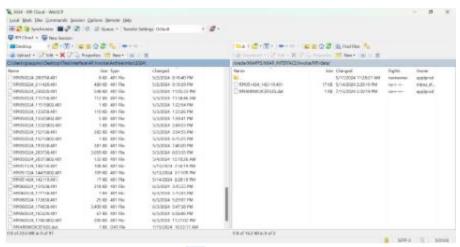
- **4.4.** Create FILENAME based on RPI+date today (mmddyy)+ time (hrmnss).401. Copy concatenate formula to capture all lines.
- **4.5.** Copy the concatenated data from the Excel file to a .401 flat file in WinSCP. Save a copy in the local folder.



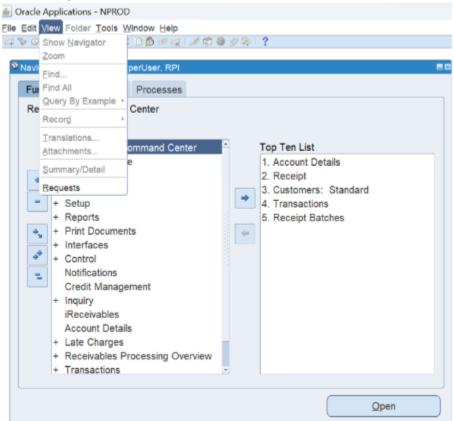
\*Ensure that there are no special characters like  $\tilde{N}$ , double space ( ), long dash (—), or space before vertical bar ( |).

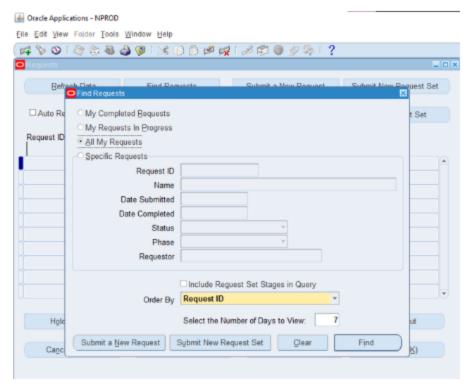
**4.6.** In WinSCP, transfer .401 flat file to file path /oracle/XXAPPS/XXAR INTERFACE/invoice/RPI/data/ by clicking F5 in keyboard. Click OK.



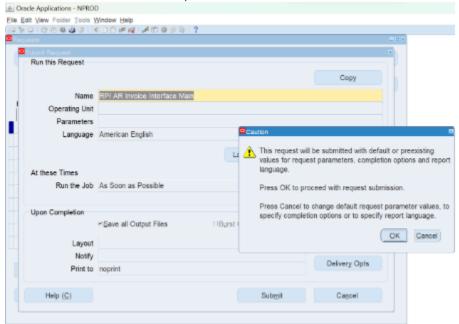


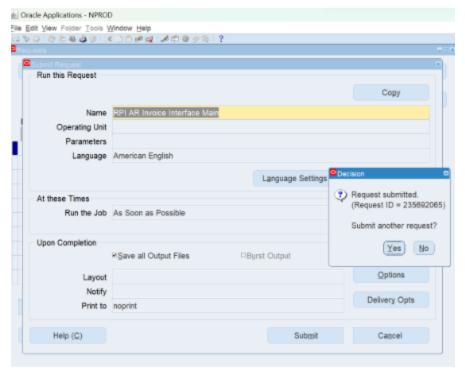
- **4.7.** Click the Refresh button.
- **4.8.** In Oracle, under the Receivables module, click View, then Requests. Click Submit a New Request.



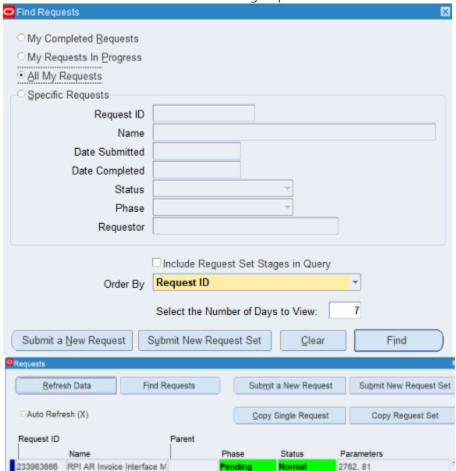


**4.9.** Under Submit Request, type RPI AR Invoice Interface Main. Click Submit and OK. Choose No for Submit another request.

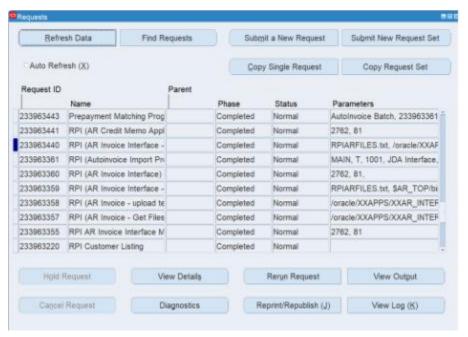




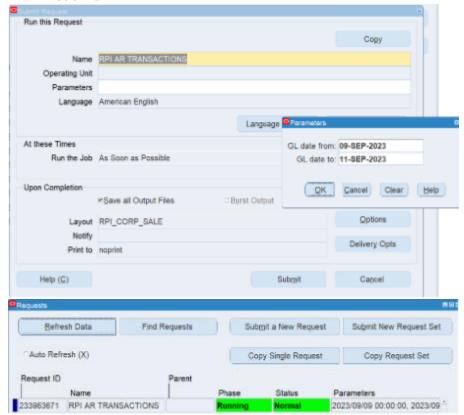
4.10. Click Find to view the running request.



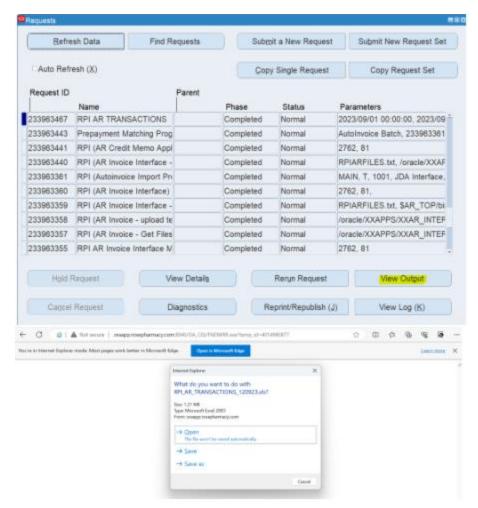
**4.11.** Once the program has finished running (Completed – Normal), click Submit a New Request to extract the uploaded data.



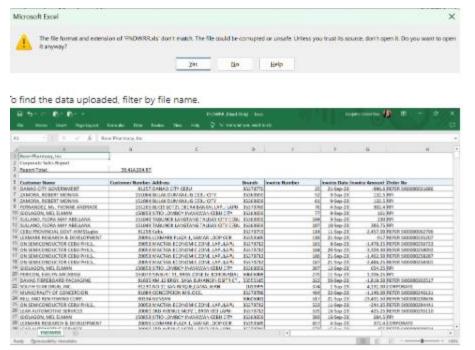
**4.12.** Submit request for RPI AR TRANSACTIONS. Input GL date of uploaded data. Click OK, then Submit.



**4.13.** Click View Output. Redirected to browser, click Open.

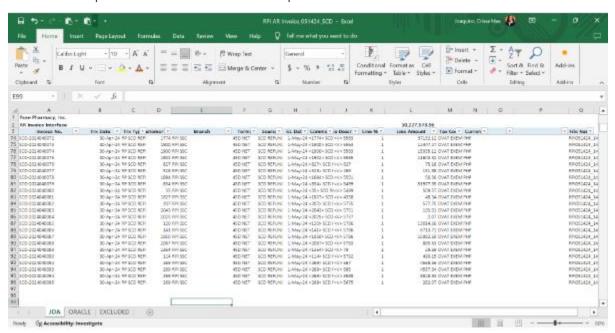


- **4.14.** Check the uploaded data in the report and transfer to validation file to confirm if the data in the .401 flat file has been completely interfaced.
  - Click Yes.

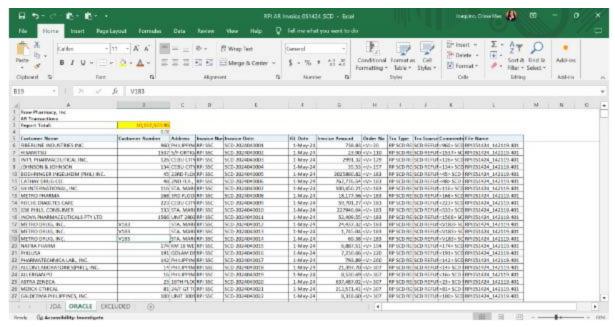


#### Validation file:

JDA sheet - copied data from the .401 flat file uploaded

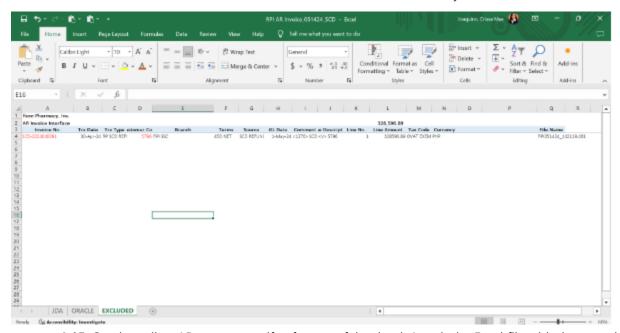


**ORACLE** sheet - copied data from the RPI AR Transactions report

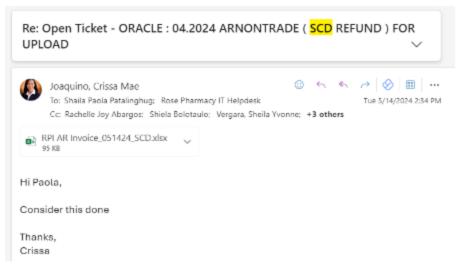


Ensure that the JDA vs Oracle totals match.

**EXCLUDED** sheet - if there are AR transactions for exclusion as confirmed by AR team



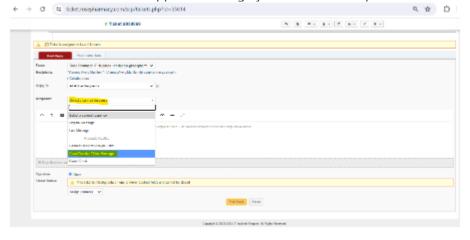
**4.15.** Send email to AR team to notify of successful upload. Attach the Excel file with the remarks.



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

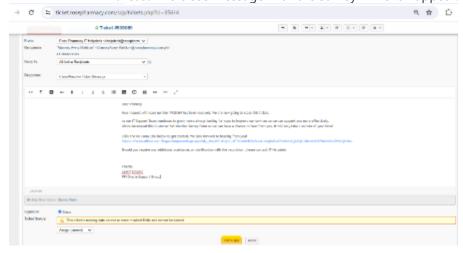
→ ♂ 氧 ticket/rosepharmacy.com/scp/tickets.php?td=35614

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

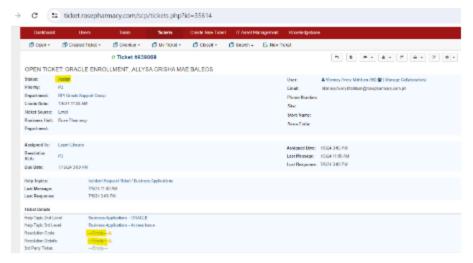


**4.16.a.** In Response, Select a canned response. Choose Close/Resolve Ticket Message.

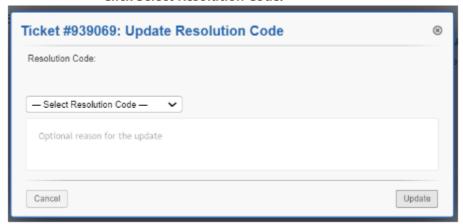
**4.16.b.** The close message with the survey link shall appear. Post Reply.



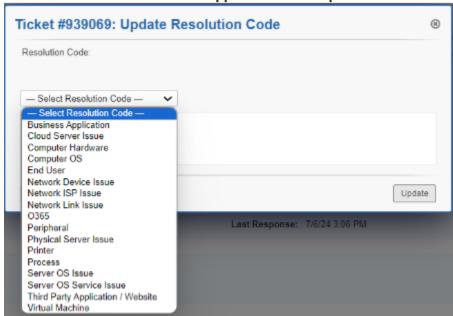
4.16.c. Input Resolution Code.



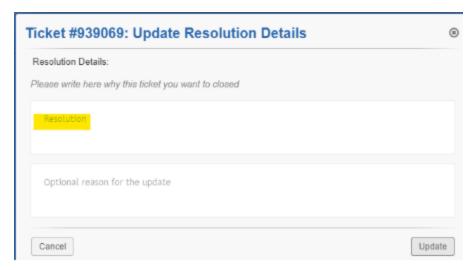
• Click Select Resolution Code.



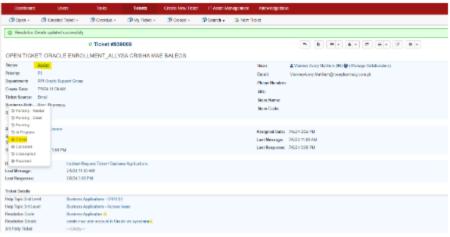
• Choose Business Application. Click Update.



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



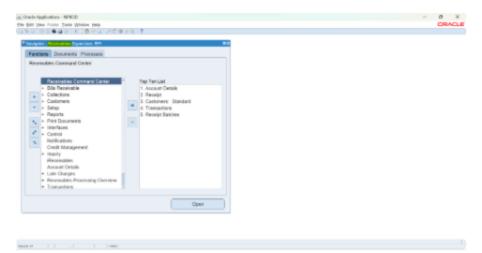
**4.16.e.** Change Status. Click Assign. Choose Closed (if no user feedback needed)/ Resolved (if user may provide feedback).



- \*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 .401 flat file. This is assigned by IT Oracle Applications team.



#### 6. File Structure

#### 6.1. .401 flat file



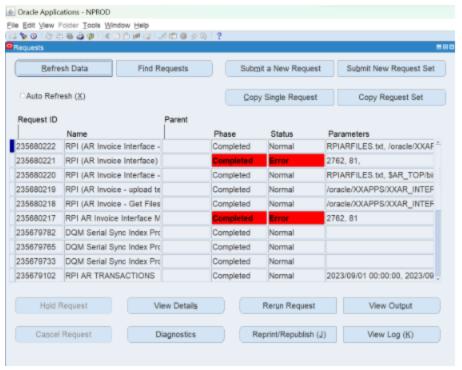
Y = required field

## 7. Schedule

- 7.1. SCD refund interface is performed per request.
- **7.2.** SCD refund 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

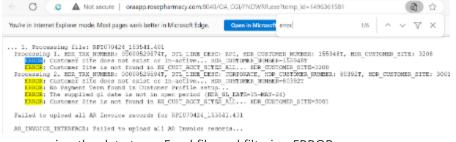
**8.1.** If running the RPI AR Invoice Interface Main, the program returns **Completed - Error: 8.2.a.** Highlight the line with the warning, then click View Output.



**8.2.b.** Go to browser. The AR transactions 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 -

-Customer Site does not exist or In-active... Customer Site is not found in HZ\_CUST\_ACCT\_SITES\_ALL...

```
... 1. Proceeding file: BP[070424_153541.40]
Processing 1. ALK THE NUMBER: 0500552570, DTL LINE MESC: BF1, MIR CUSTOMER NUMBER: 1550487, MIR DESTONER SIVE: 3108
ESCOP. Controver Site does not wrist or in-artire... HIR CUSTOMER NUMBER-1550487, MIR DESTONER SIVE: 3108
ESCOP. Controver Site is not found in HE CUST ACUT SITES ALL... SEN CUSTOMER SITE-
```

The customer is not yet enrolled in Oracle or the site is not yet an existing site for the customer. Confirm first with AR team if customer is valid and for set up. If for set up, interface the new customer/site via RPI Customer Interface Main. Proceed with AR interface. If not valid, remove from flat file and include in Excluded sheet in the AR validation file.

### -The supplied gl date is not in open period

The provided GL date for the transaction is not the current open period. Inform AR team so they could advise if GL date should be revised. Proceed with AR interface

**8.2.e.** For issues like the program 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>