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User Guide

Table of Contents

Navigation	1-1
Navigation	1-2
Installing the SUN Java Plug-in	1-3
Logging on to Oracle Applications	1-5
PRISM Home Page	1-7
Basic Navigation	1-9
Navigation Top-Ten List	1-11
Creating a Navigation Top-Ten List	1-12
Using the Applications Toolbar	1-14
Using Keyboard Shortcuts	1-17
Window Navigation	1-18
Switching Responsibilities	1-19
Exiting Oracle Applications	1-20
Pre-Transaction Log	
Pre-Transaction Log	
Pre-Transaction Log: Manual Process	
Pre-Transaction Log: Copy Item Feature & Split Distribution	
Pre-Transaction Log: Multiple Line Items	2-15
Lab 1: Enter a Pre-Transaction Log for an Expected Credit	
Lab 1 Solution: Enter a Pre-Transaction Log	
Lab 2: Query Existing Pre-Transaction Logs	
Lab 2 Solution: Query Existing Pre-Transaction Logs	2-21
PCard Transaction Procedures	
PCard Transaction Procedures	
PCard Transactions Overview	
Transaction Status	
Transaction Procedures: Manual Process	
Transaction Procedures: Copy Pre-Transaction Log	
Lab 3: Transaction Procedures	
Lab 3 Solution: Transaction Procedures	
Transaction Procedures: Level III Data	
Lab 4: Transaction Procedures – Level III Data	
Lab 4 Solution: Transaction Procedures – Level III Data	
Transaction Procedures: Airfare	
Frequently Asked Questions	
Transactions Review	3-40

Table of Contents

PCard Reports	4-1
PCard Reports	4-2
Run Standard Reports	
Pre-Transaction Log Report	4-7
Print Option	
Cancel a Request	4-13
Lab 4: Run Standard Reports	4-14
Lab 4 Solution: Run Standard Reports	4-15
Sample of Standard Reports	4-17
Pre-Transaction Log Report	4-17
Transaction Report by Account Title/Vendor	4-18
PCard Transactions by Account Title	4-19
Transactions Redistributed to GL	4-20
Airfare Transactions by Card Report	4-21
Airfare Transactions by Card Report File	4-22
Redistributed Airfare Transactions Report	4-23
Redistributed Airfare Transactions Report File	4-24
Transactions for Review Report	4-25
PCard Contact Information	5-1
PCard Contact Information	5-2

Navigation
Chapter 1

Navigating Oracle Applications

Section Objectives

At the end of this section, you should be able to:

- Log on to Oracle Applications
- Use the Oracle Applications *Home Page & Navigator* window
- Choose a Responsibility
- Create a *Navigation Top Ten List*
- Use basic GUI terminology
- Navigate within Oracle Applications windows
- Use the Application Toolbar, Menu Items and Shortcut Keys
- Switch Responsibilities
- Exit Oracle Applications

Installing the SUN Java Plug-in

Install the SUN Java Plug-in

- You must have the *SUN Java Plug-in* installed on your computer before you can use PRISM.
- This procedure needs to be done only once, and that is the first time you log on to PRISM.
- Unless you have full administrative rights to your computer, you must have someone from your tech support group install the *Plug-in*.

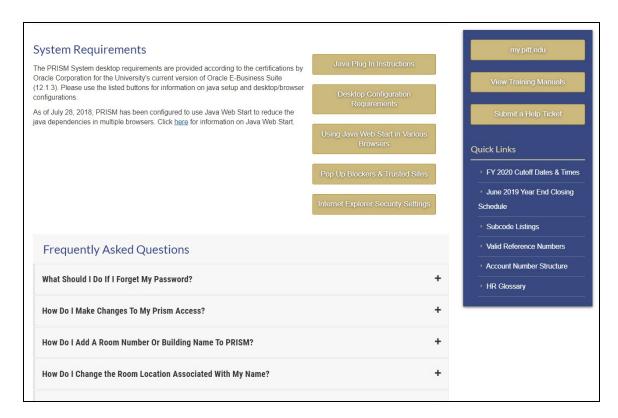
Follow the steps listed below to get directions for installing the SUN Java Plug-in.

- 1. Open your preferred browser
- 2. Go to https://prism.pitt.edu/



Installing the SUN Java Plug-in

3. Click on PRISM Access – System Requirements

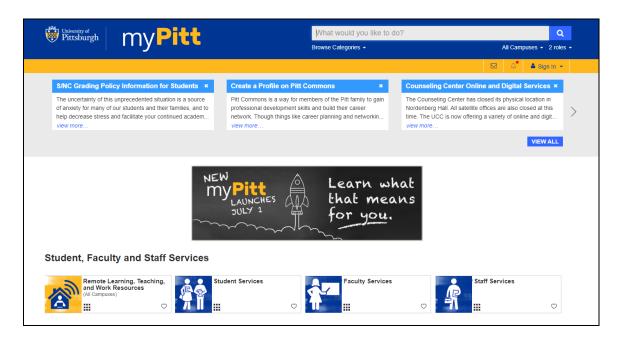


4. Click on the *Java Plug-in Instructions* link in the *User Access* section to get the instructions for installing the plug-in.

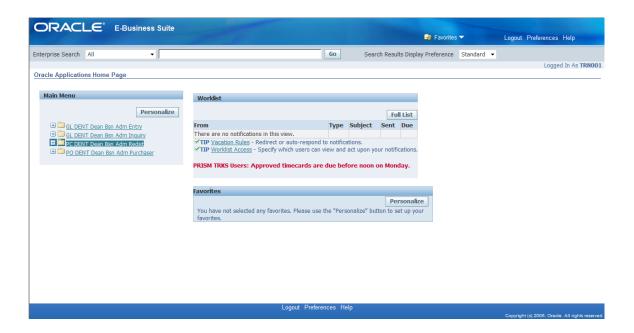
Logging On To the PRISM System

Log In to the PRISM System

- 1. Navigate to the University Portal (https://my.pitt.edu),
- 2. Enter *Username* and *Password*
 - If you have forgotten your password, click the *Forgot your password?* link to go to the University Self Service Password Reset option or contact the Technology Help Desk at 412-624-HELP (4357).
 - In order to use the self-service password reset, users must setup the designated security questions at http://accounts.pitt.edu/
- 3. Click the Log In button
- 4. Search for PRISM in the search bar. You can save the link to your favorites by clicking the heart button.



PRISM Home Page

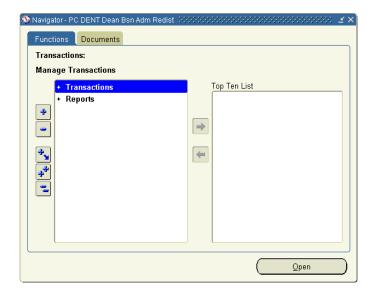


- 6. The PRISM Home Page displays
- 7. The *Worklist* area is used in the PRISM TRKS application. It is not used in the PCard Redistribution application.
- 8. Your PRISM responsibilities are listed in the left-hand column under *Main Menu*.

PRISM Home Page



- 9. When you click on a responsibility the forms associated with that responsibility display.
- 10. To open a form click on the form name, e.g., Transactions.
- 11. This will bypass the initial *Navigator* window and directly open the desired form.
- 12. At this point you would normally start working. However, for training purposes we will return to the *Navigator* window (Close Form



The Navigation List

- The navigation list is organized much like the hierarchy of a file system. You can expand items that begin with a plus sign (+) to further sublevels until you find the desired item. Sublevels appear indented below the items from which they are expanded.
- Items that are expanded are preceded by a minus sign (-). You can expand no further when an item displays neither a plus nor minus sign.

Expanding the Navigation List

Choose one of the following methods to expand an item to its next sublevel:

- Double-click the item.
- Select the item, then click the Open button shown here.



• Select the item, then click the Expand button shown here.



Collapsing the Navigation List

To collapse an expanded item:

• Select the item, then click the Collapse button shown here.



Expand and Collapse Several Items on the Navigation List

To expand or collapse several items at once, choose one of the following buttons:

• Expand Branch expands all the sublevels of the currently selected item.



• Expand All expands all the sublevels of all expandable items in the navigation list.



• *Collapse* All collapses all currently expanded items in the navigation list.



Opening a Window from the Navigation List

There are several ways to open windows from the navigation list.

- 1. Select the desired item, then click the *Open* button.
- 2. Double-click on the desired item.
- 3. Press the number that precedes the desired item.

Navigation Top-Ten List

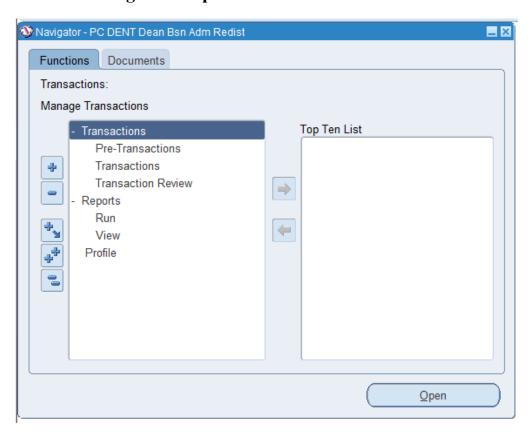
Creating a Navigation Top-Ten List

- If there are forms that you use frequently, you can copy them to a *Navigation Top-Ten List* located on the right side of the Navigator window.
- The *Navigation Top-Ten List* displays your forms numerically so that you can choose them instantly without having to search for them in the navigation list.
- Once the *Top-Ten List* is created, it will always be displayed when you go into the Navigator window.
- You can place a maximum of ten items on the *Top-Ten List*
- You can create a different *Top-Ten List* for each responsibility to which you have access.
- A form can be deleted from the *Top-Ten List* at any time, simply by highlighting the item and then clicking on the *Remove* button.
- A *Top-Ten List* is unique for the responsibility and user sign-on combination that you use.

Creating a Navigation Top-Ten List

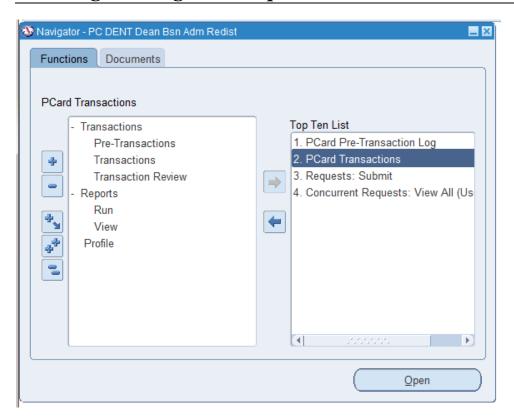
Oracle Applications
N
Navigator

Create a Navigation Top-Ten List



- 1. The *Top-Ten List* window is automatically expanded when the Navigator window is opened
- 2. Select a frequently used form from the navigation list (on the left) for the *Navigation Top-Ten List* by clicking once on the desired form. The form chosen must be at the lowest expanded level of the menu. Do not open the form.
 - Select *Pre-Transactions*
- 3. Click the button. The form is now displayed in the *Navigation Top-Ten List* preceded by a *Top-Ten List* number.

Creating a Navigation Top-Ten List



- 4. Add the following forms to your *Top-Ten List*.
 - PCard Pre-Transaction Log
 - PCard Transactions
 - Requests: Submit
 - Concurrent Requests: View All
- 5. If you want to remove a form from the *Top-Ten List*, select that form and click on the button.

Opening a Form from the Navigation Top-Ten List

- 6. Select the desired form in one of the following ways
 - Double-click on the form name
 - Highlight the name of the form, then click the *Open* button
 - Type the number in front of the form name

Using the Applications Toolbar

The Applications Toolbar



The toolbar:

- Is a collection of iconic buttons.
- Is a list of shortcuts that replicate many commonly used menu items so you can invoke their actions quickly without having to search for them in the menu bar.
- Is found at the top of your screen.

Each toolbar button performs a specific action. The chart listed on the next page provides the following information for each button on the toolbar:

- Icon / Button
- Action
- Meaning
- Corresponding Menu Path, enclosed in parentheses either beside or below the meaning

Using the Applications Toolbar

	New Record	Opens a new record in the active form $(File \rightarrow New)$
%	Find	Opens a search window
		(View $\rightarrow Find$)
3	Show Navigator	Returns to the Navigator window
		(View → Show Navigator)
<i>(3)</i>	Save	Saves any pending changes in the active form
		(File→Save)
4	Next Step	This feature does not work in this application
3	Switch Responsibility	Allows user to choose another responsibility when in the Navigator window (File→Switch Responsibility)
	Print	Prints a copy of the active window (File \rightarrow Print)
	Close Form	Closes all windows in the active form
		$(File \rightarrow Close\ Form)$
\gg	Cut	Removes the current selection and places it on the clipboard $(Edit \rightarrow Cut)$
币	Сору	Copies the current selection to the clipboard ($Edit \rightarrow Copy$)
1 ²⁰	Paste	Pastes from the clipboard into a specified field
		$(Edit \rightarrow Paste)$
	Clear Record	Erases the current record from the active window
		$(Edit \rightarrow Clear \rightarrow Record)$
	Delete	Deletes the current record from the database ($Edit \rightarrow Delete$)
£	Edit Field	Displays the Editor window for the current field
		(Edit→Edit Field)
	Zoom	This feature does not work in this application

Using the Applications Toolbar (cont'd)

3	Translations	This feature does not work in this application
The state of	110010101010	in jenning wees not wern in this uppresenter

Attachments Opens the Attachments window

(View→Attachments)

Folder Tools Enables tools for folder adjustments

 $(Folder \rightarrow etc)$

Window Help Displays general help for the active window

 $(Help \rightarrow Window Help)$

Using Keyboard Shortcuts

Keyboard Shortcuts

- Everything that can be done with the mouse can also be done with the keyboard.
- The keyboard shortcuts are shown in the following table:

Key	Description	Key	Description
F4	Close Window	Ctrl S	Save
F5	Clear Field	Ctrl Down	Insert Record
F6	Clear Record	Ctrl Up	Delete Record
F8	Clear Form	Tab	Go to next field
F11	Enter Query	Shift Tab	Go to previous field
Ctrl/F11	Execute Query	Shift PageUp	Previous Block
F4	Cancel Query or Close Window	Shift F5	Duplicate Field Above
Ctrl E	Field Edit	Shift F6	Duplicate Record Above
Ctrl K	List of Keys	Shift Home	Highlight Field
Ctrl L	List of Values (LOV)	Shift End	Highlight Field

Button Shortcuts

• Each button has a descriptive name displayed inside it with a specific letter underlined. To simulate clicking the button by using the keyboard, press the Alt key and the underlined letter found inside the button. For example:

Navigating Within a Window

You can navigate within a window using one of the following methods:

- Move the cursor with your mouse.
- Choose an appropriate menu item.
- Enter an appropriate keyboard shortcut. For example, pressing Tab or Enter.

Difference between Tab and Enter

- Tab moves you between fields.
- Enter accepts the default entry in the field or window, providing there is a default available.
- If you use *Enter* to navigate between fields you may get unexpected errors. Use *Tab* or your mouse as much as possible.

Closing a Window

- In some forms, the initial window contains buttons that cause additional windows to be displayed. There are two ways to close windows within the applications.
 - 1. Select File from the menu bar, then select Close Form
 - 2. Click the *Close Window* button that appears at the upper right hand corner of each active window.
 - 3. Use the Keyboard shortcut-- F4.
 - 4. Use the *Close Form* icon



Switching Responsibilities

Switching Responsibilities

If you have several responsibilities and you want to work in Oracle Applications under a different responsibility, you can do so without exiting Oracle Applications. You must be in the *Navigator* window to switch responsibilities.

To switch your responsibility:



Click on the Top Hat icon or select $File \rightarrow Switch \ Responsibility$

• Select a new responsibility from the *Responsibilities* window and click the *OK* button or double click on the desired responsibility.

The *Navigator* window title and contents will reflect the new responsibility you have chosen.

Exiting Oracle Applications

Oracle Applications

 $M \rightarrow File \rightarrow Exit Oracle Applications$

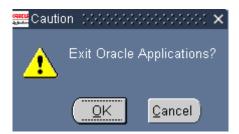
Decision

Exiting Oracle Applications

- 1. Choose File \rightarrow Exit Oracle Applications
- 2. When exiting, if changes were made and not saved, a *Decision* box is displayed giving you the following choices:
 - Save \rightarrow Save the changes before exiting
 - Cancel \rightarrow Close this window and cancel the exit
 - *Discard* → Exit without saving any changes



3. If there are no changes to save in your window or windows, a Caution pop-up box appears



- 4. Click OK if you are certain you want to exit, otherwise click on the Cancel button
- 5. Close all remaining windows until you return to the desktop

Pre-Transaction Log

Chapter 2

Section Objectives

At the end of this section, you should be able to:

- Enter planned purchases into the Pre-Transaction Log manually
- Enter planned purchases into the Pre-Transaction Log using a Copy feature
- Enter single and multi-line Pre-Transaction logs
- Enter Pre-Transaction logs for expected credits
- Query existing Pre-Transaction logs

Pre-Transaction Log

The Pre-Transaction Log is used to record planned PCard purchases.

- Using the *Pre-Transaction Log* is optional
- If you choose not to use it, you would still record your purchases via a paper log

The advantages to recording your planned purchases electronically are two-fold:

- You and any Auditor of your card can view your planned purchases within the PCard application
- You can automate the process of redistributing PCard charges by copying information directly from the *Pre-Transaction Log* into the *Transactions* screen

There are two ways to enter information in the *Pre-Transaction Log* screen

- Manual Process
- Copy Transaction feature

You are going to use your PCard to renew professional membership dues. Create a log to record this planned purchase including the account to which charges will be redistributed.

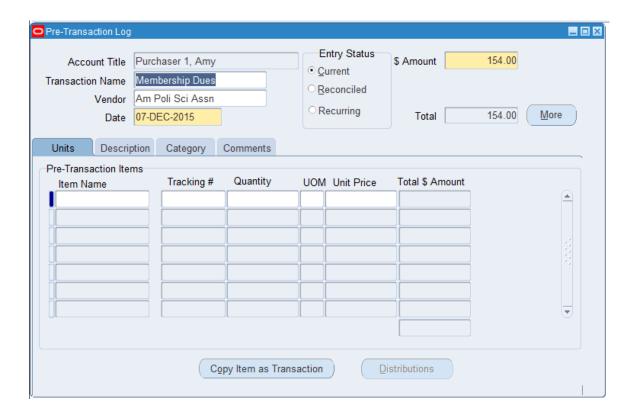
Manually enter this information into the Pre-Transaction Log.

1. Navigate to the Pre-Transaction Log window

 $\label{eq:normalization} \mbox{N} \rightarrow \mbox{Transactions} \rightarrow \mbox{Pre-Transaction Log}$ $\mbox{Pre-Transaction Log}$



2. Open PCard Pre-Transactions



- 3. Accept the Account Title default
- 4. Enter Transaction Name
 - Membership Dues

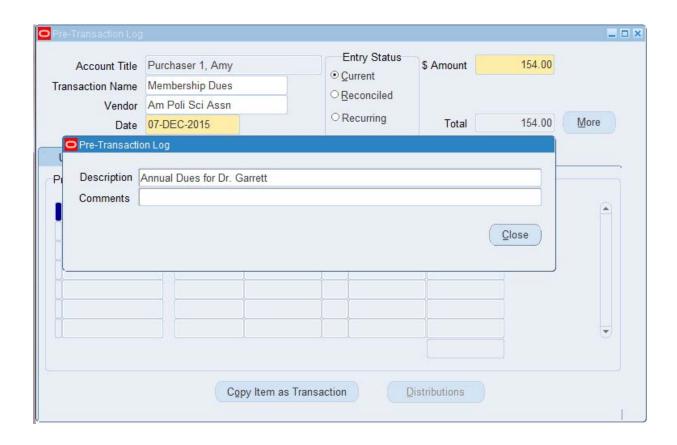
Use this field to identify individual transactions

You can use a maximum of 30 characters

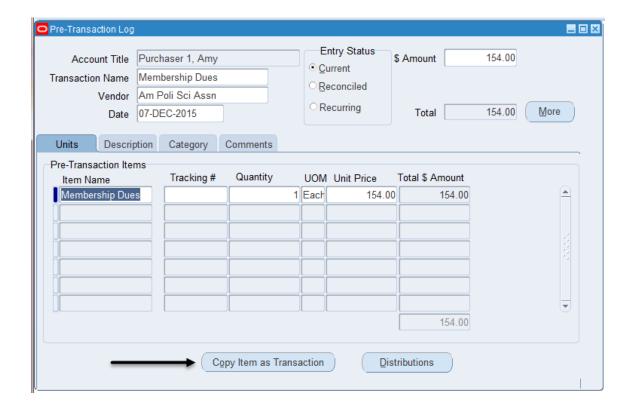
The first 12 characters of the *Transaction Name* field appear on the *Level Reports* in the *Description* field

The first 11 characters of the *Vendor* field also appear on the *Level Reports* in the *Description* field

- 5. Enter Vendor
 - American Political Science Association



- 6. Enter the purchase *Date* (defaults to current date)
 - 07-DEC-15
- 7. Select Entry Status
 - Defaults to Current
- 8. Enter the \$ Amount of the PCard order
 - **154.00**
- 9. Click on the *More* button and add the following description
 - Annual Dues for Dr. Garrett

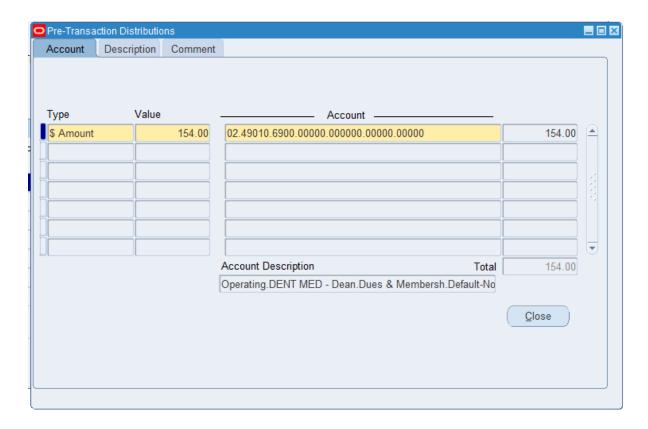


- 10. Position the cursor in the *Item Name* field in the *Pre-Transaction Items* region
- 11. Enter Item Name (or click Copy Item as Transaction to fill in line information automatically)
 - Membership Dues
- 12. Enter (optional) Tracking #
 - **-** #####

NOTE: This field is primarily for the use of *Facilities Management* and it does not display on *Level Reports* or *PCard Reports*

- 13. Enter Quantity
 - 1
- 14. Enter *UOM* or use the *LOV* icon from the toolbar to see the choices
 - Annual
- 15. Enter Unit Price
 - **154.00**

- 16. Save your work
- 17. Click on the *Distributions* button



■ In the *Type* field you can choose to redistribute by \$Amount or Quantity

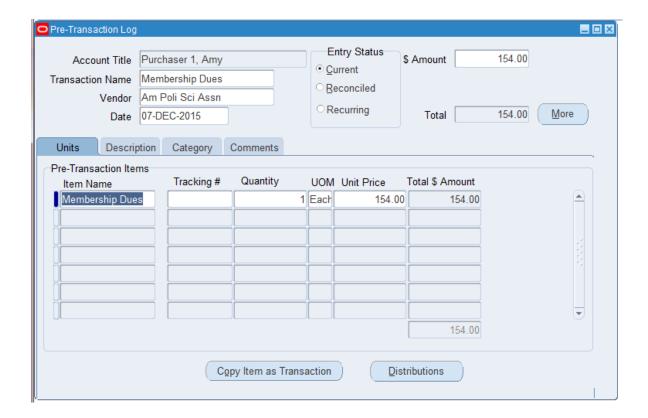
If you choose to redistribute using \$Amount, then you must enter the dollar amount using a decimal point

If you choose to redistribute using Quantity, then you must enter whole numbers

Value relates to the Total \$ Amount of the current line at the line item region

- 18. Enter Type
 - \$ Amount
- 19. Enter Value
 - **154.00**
- 20. Enter Account
 - 02.49010.6900.00000.000000.00000.00000

- 21. Click on OK
- 22. Save your work
- 23. Click on the Close button

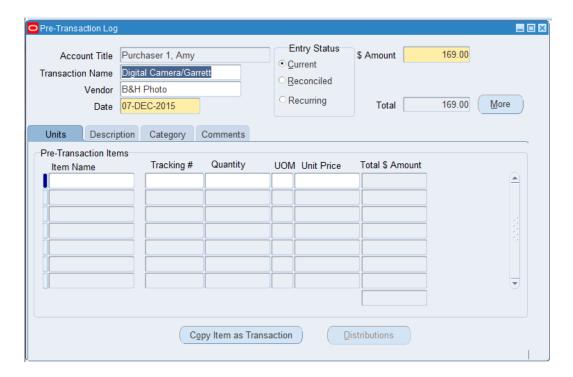


- 24. Return to the *Navigator* window in one of the following ways if you have no more records to enter:
 - Click on File, Close Form on the menu bar
 - Click on the Close Window button
- ▶ If entering more than one record, place the cursor in the Header region, then press the down arrow key from the keyboard to enter the next record.

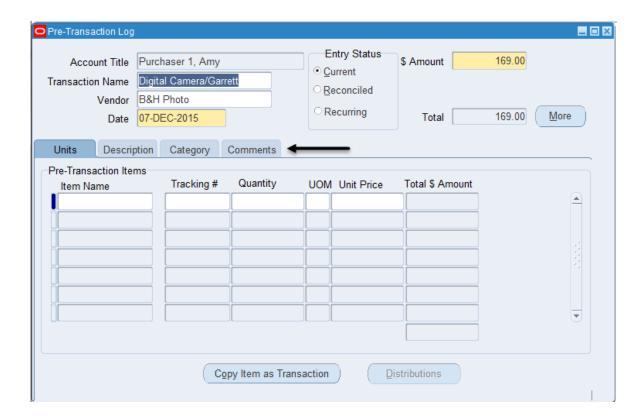
Copy Item as Transaction Feature

Follow the steps below to record the planned purchase of a digital camera. Use *Copy Item as Transaction* to decrease data entry of a line item. Split the charges for the camera between two accounts.

Navigate to the Pre-Transaction Log



- 2. Enter Transaction Name
 - Digital Camera/Garrett
- 3. Enter Vendor
 - B&H Photo
- 4. Enter the purchase Date
 - 07-DEC-15
- 5. Select Entry Status
 - Current
- 6. Enter the \$ Amount of the PCard order
 - **169.00**



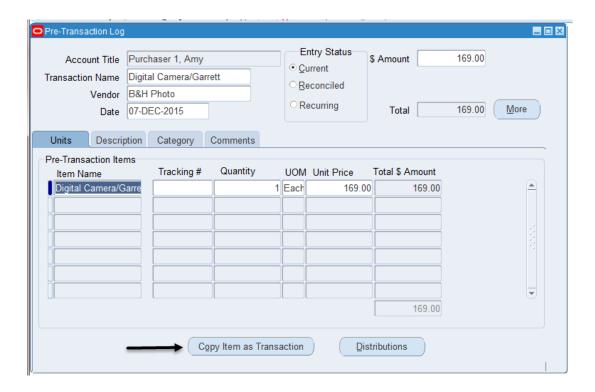
In addition to the *Units* region, information related to the current transaction can be entered in one of the following *Alternative Regions:*

Description—Enter Item Description and Item Purpose for this purchase

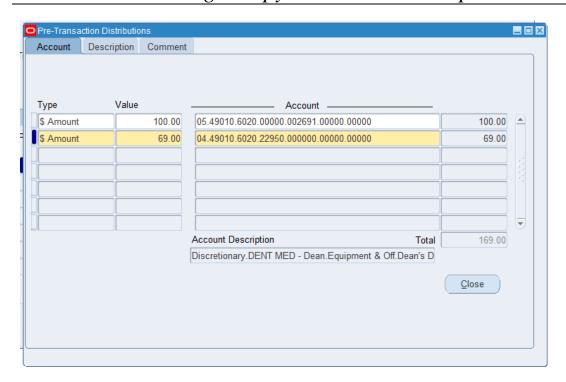
Category—Enter the Commodity and Category for this purchase

Comments—Enter additional information for this purchase in the Item Comments field

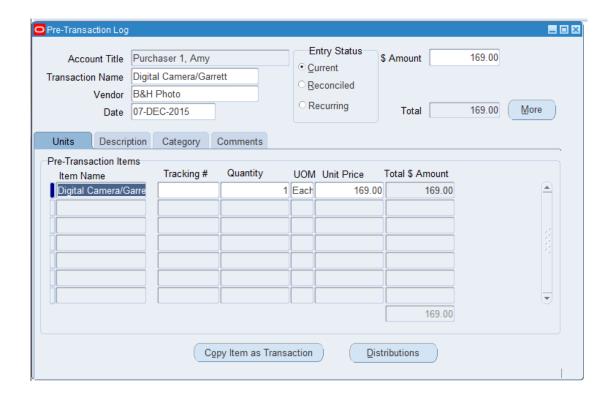
▶ You **must** copy your transaction information to the line item level before you enter information in any of the Alternative Regions. You cannot use the Copy Item as Transaction feature once you enter an Alternative Region.



- 8. Position the cursor in the *Item Name* field in the *Pre-Transaction Items* region
- 9. Click on Copy Item as Transaction button
 - When you use this feature, the required fields are automatically populated with the information from above
 - Required fields are the following:
 - Quantity
 - UOM
 - Unit Price
 - Total \$ Amount
 - If you chose not to enter a Transaction Name in the header, then the Item Name field would be blank
 - Information that has been transferred by using this feature can be adjusted



- 10. Click on the *Distributions* button
- 11. Charges can be distributed to multiple accounts
- 12. Enter Type
 - \$ Amount
- 13. Enter Value
 - **100.00**
- 14. Enter Account
 - 05.49010.6020.00000.002691.00000.00000
- 15. Charge the balance (69.00) to the following account
 - 04.49010.6020.22950.000000.00000.00000
- 16. Save your work
- 17. Click on the Close button

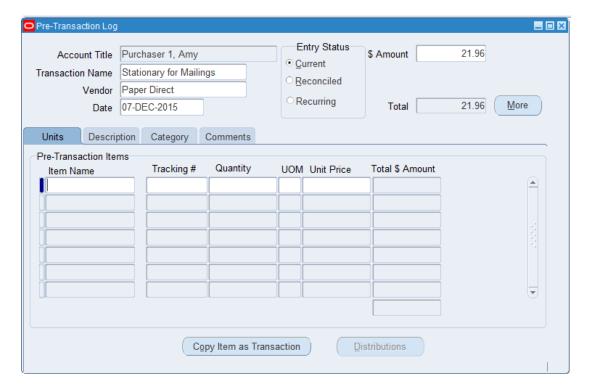


- 18. Return to the *Navigator* window in one of the following ways if you have no more records to enter:
 - Click on File, Close Form on the menu bar
 - Click on the Close Window button
- ▶ If entering more than one record, place the cursor in the Header region, then press the down arrow key from the keyboard to enter the next record.

Pre-Transaction Log: Multiple Line Items

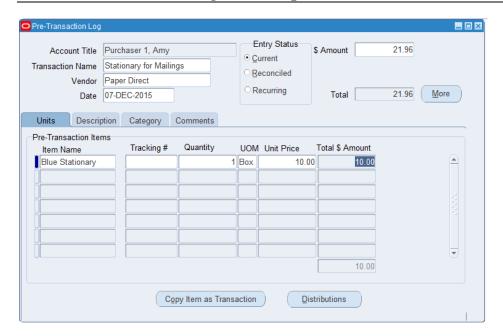
You order two different colors of stationary from Paper Direct for special mailings to alumni. Enter a log for the following:

- 1 box of blue stationary @\$10.00 per box that will be charged to 02.49010.6000.00000.000000.00010
- 1 box of gold stationary @\$11.96 per box that will be charged to 02.49010.6000.00000.000000.00020
- Navigate to the Pre-Transaction Log

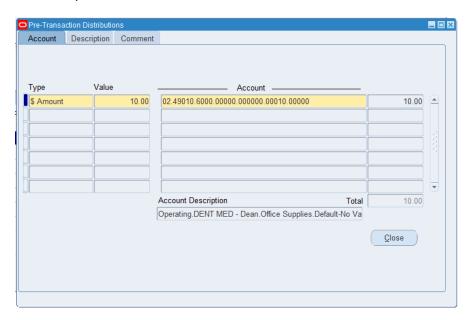


- 2. Enter Transaction Name
 - Stationary for mailings
- 3. Enter Vendor
 - Paper Direct
- 4. Enter Purchase Date
 - 07-DEC-15
- Enter \$ Amount
 - **\$21.96**

Pre-Transaction Log: Multiple Line Items

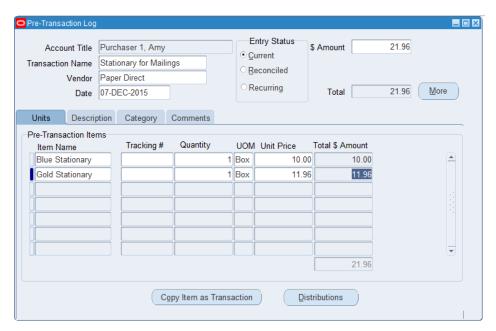


- 7. Enter the first item
 - Blue stationary, 1 box @10.00 per box
- 8. Click Distributions (click OK to message saying Transaction Total is greater than Item Total)

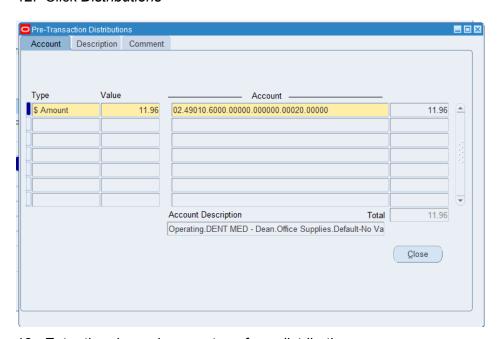


- 9. Enter the planned account no. for redistribution
 - **02.49010.6000.00000.000000.00010**
- 10. Click Close

Pre-Transaction Log: Multiple Line Items



- 11. Enter the second line item
 - 1 box of gold stationary @ 11.96/box
- 12. Click Distributions



- 13. Enter the planned account no. for redistribution
 - 02.49010.6000.00000.000000.00020
- 14. Click Close
- 15. Save your work

Lab 1: Enter a Pre-Transaction Log for an Expected Credit

You are expecting a credit from Amazon Marketplace for a calculator that you returned. Since this is an expected credit you will enter the dollar amount as a negative number.

1. Use the following information in the <i>Header</i> regi	aion.	Header i	the I	in '	information	wina	follo	the	Use	1.
--	-------	----------	-------	------	-------------	------	-------	-----	-----	----

•	Transaction Name	Calculator/Garrett's Lab
---	------------------	--------------------------

2. Use the Copy Item as Transaction feature to complete the Items region.

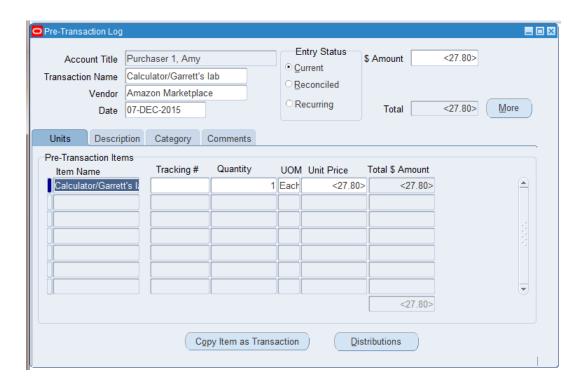
3. Enter the following *Distribution* information

■ Tvpe	\$ Amount
--------	-----------

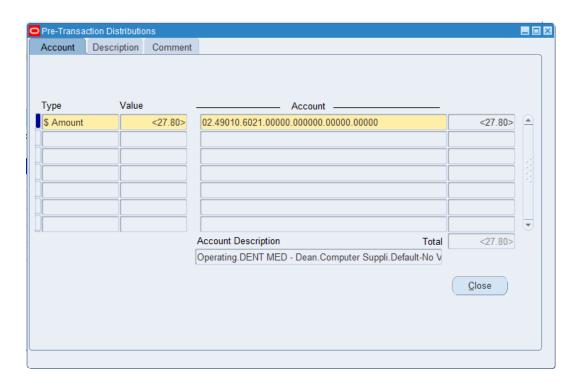
■ *Value* -27.80

Account 02.49010.6021.00000.000000.00000.00000

- 4. Save your log
- 5. Close the form



Header & Item Information



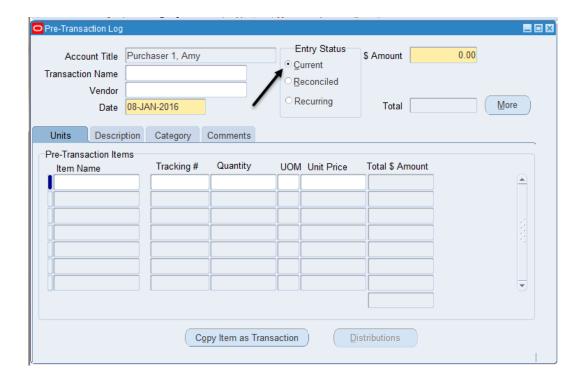
Planned Distribution

Perform a query for the PCard logs that you just entered

1. Navigate to the *Pre-Transaction Log* window

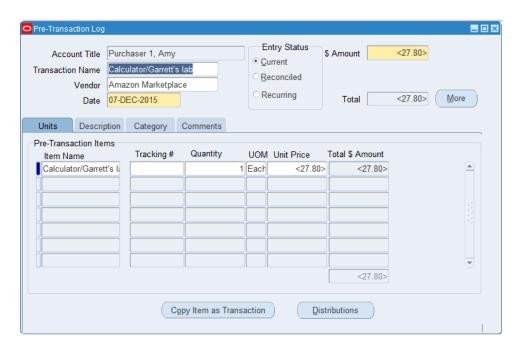
```
N \to Transactions \to Pre-Transaction Log Pre-Transaction Log
```

2. Press the <F11> key from the keyboard to be in the Query mode

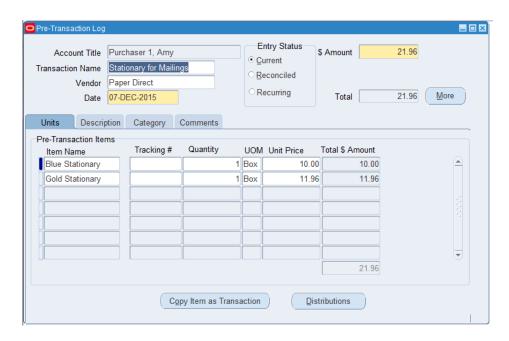


- 3. Enter search criteria
 - Click on Current under Entry Status
- 4. Press the *<Ctrl> <F11>* keys from the keyboard to run the *Query*
- 5. Check to see if you retrieved the following four records:
 - Calculator credit
 - Stationary for Mailings
 - Digital Camera
 - Membership Dues

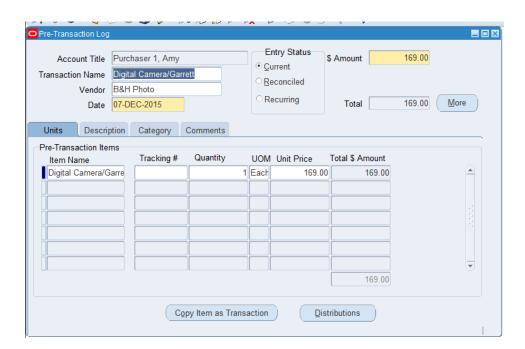
6. Press and on your keyboard to move between the records, since you can see only one record at a time.



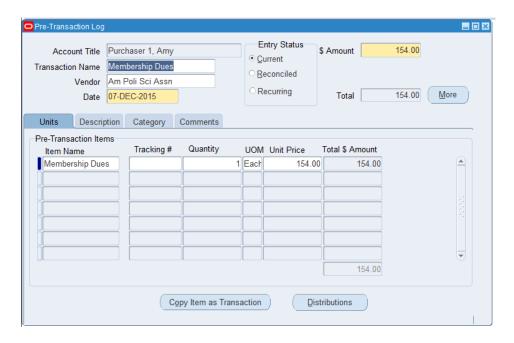
Calculator Credit



Stationary



Digital Camera



Membership Dues

7. Click on File, Close Form to return to the Navigator window

PCard Transaction Procedures
Chapter 3

PCard Transaction Procedures

Section Objectives

At the end of this section, you should be able to:

- Query and Review PCard charges in the *Transaction* window
- Redistribute PCard charges by typing in redistribution data, or using the *Copy Transaction as Item* or the *Copy PreTransaction Log* features
- Review and Redistribute transactions that display Level III data (line item information)

PCard Transactions

The *Transactions* option is used to review PCard charges that have come from VISA and to redistribute these charges if necessary.

- You have only one chance to redistribute charges using the PCard Redistribution application
- Once the transaction is Approved, adjustments cannot be made, unless you change the Transaction Status back to New.

There are two ways to have charges redistributed through the *Transactions* option:

- Manual Process
- Use one of the two copy features: Copy Transaction as Item, and Copy Pre-Transaction Log

Queries

Queries are used to review PCard transactions.

- The best way to query is on the *Transaction Status* field. To see all new transactions, query on the *Transaction Status* of *New*.
- Although you can query on the Vendor field or the Total field, this may not always be
 effective because of vendor name changes and billing.
- Also, some transactions may match to the vendor PNC PCARD MISCELLANEOUS.

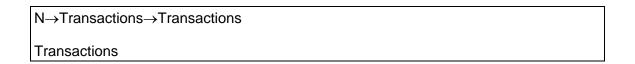
Transaction Status Overview

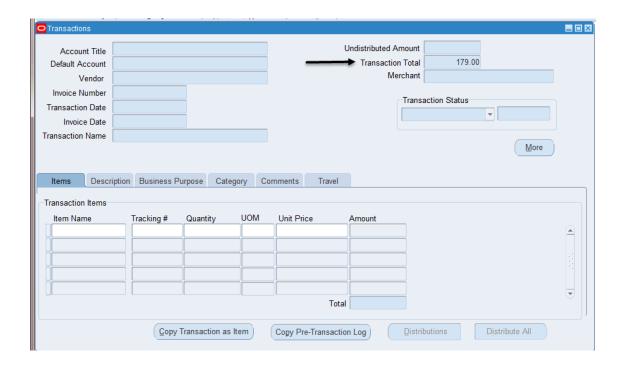
- NEW is the status the system assigns to each transaction as it hits the PCard Application.
 - ⇒ Any transaction with the NEW status should be considered as a "new" transaction.
 - ⇒ You should query on the NEW status daily to see if any new charges have hit your account.
 - ⇒ Once you examine/redistribute the new charges, make the appropriate status change so you know the transaction has been processed.
- REVIEWED is the status you would choose if you have looked at the transaction, but are not redistributing it at this time.
 - ⇒ You can leave the charge on the default account number or you can redistribute it at a later date; either way, keep the status as REVIEWED.
 - ⇒ If you are unsure to which account number the charge is to be transferred, put a note on the transaction by clicking on the *More* button.
- MARKED FOR DISPUTE is the status you would choose if you have looked at this transaction, but have questions about it.
- APPROVED is the status you would choose if you are ready to have the item redistributed.

- REDISTRIBUTED TO GL is the status the system assigns to each transaction that
 passes through the nightly GL Posting process.
 - ⇒ The GL Posting process looks for all of the *Transaction Status* items marked as APPROVED and posts them to GL.
 - ⇒ If you were to re-query the same transaction the next day, you would see the status changed to REDISTRIBUTED TO GL.
- INVALID GL ACCOUNT is the status the system assigns during posting if the
 Account Number becomes invalid between the time you redistribute the charges and
 posting occurs
 - ⇒ If you re-query that item the next day, you will see the change.
 - ⇒ At that point you need to research this to find the valid account number.
 - ⇒ Once you know the valid account number, change the *Transaction Status* to NEW, enter the correct *Account Number*, and then change the *Transaction Status* back to APPROVED.

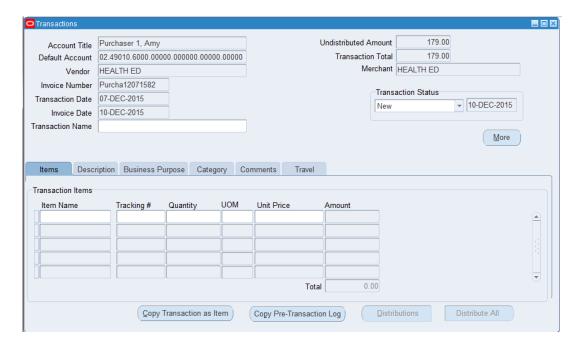
Perform a query to review a specific, new PCard transaction – one where you know the exact dollar amount. Redistribute these charges manually; there is no corresponding electronic log.

1. Navigate to the *Transactions* window

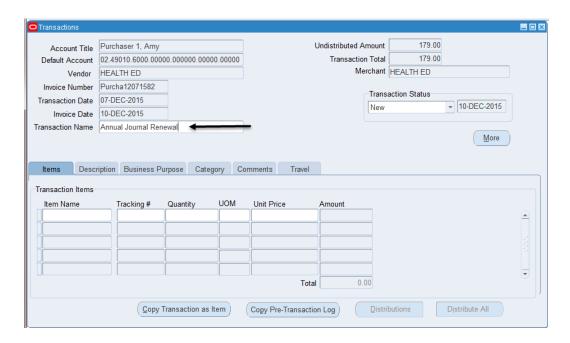




- 2. Query the transaction
 - Press the <*F11*> key from the keyboard to be in the *Query* mode
- 3. Enter search criteria for the query
 - 179.00 in the *Total* field
- 4. Press the *<Ctrl> <F11>* keys from the keyboard to run the *Query*

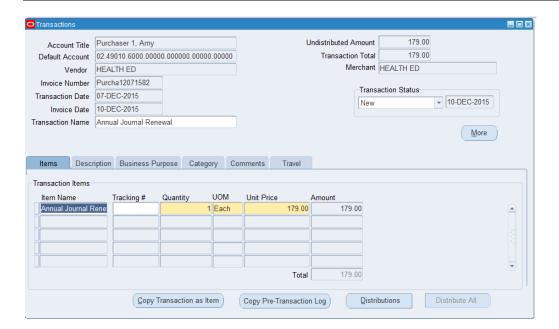


- Purchase from HEALTH ED.



- 5. Place the cursor in the *Transaction Name* field in the *Header* region
- 6. Enter a unique Transaction Name
 - Annual Journal Renewal

Transaction Procedure: Manual Process



- 7. Place the cursor in the *Item Name* field in the *Transaction Items* region
- 8. Enter a unique Item Name
 - Journal Renewal
- 9. Enter the Quantity
 - **-** 1
- 10. Enter the UOM
 - Annual
- 11. Enter the Unit Price
 - **179.00**

Note: You can also enter the line information automatically by clicking on the *Copy Transaction as Item* button. The line will fill in as follows:

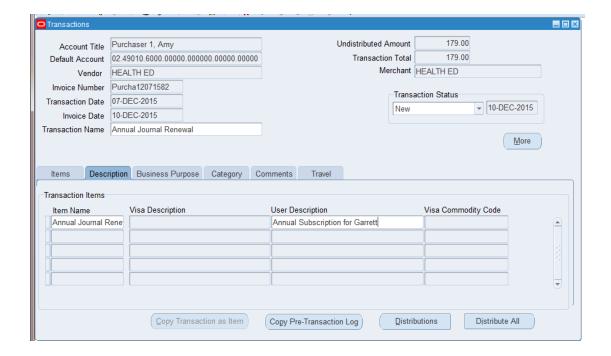
Item Name = Transaction Name from Header "Annual Journal Renewal"

Quantity = 1

UOM = Each

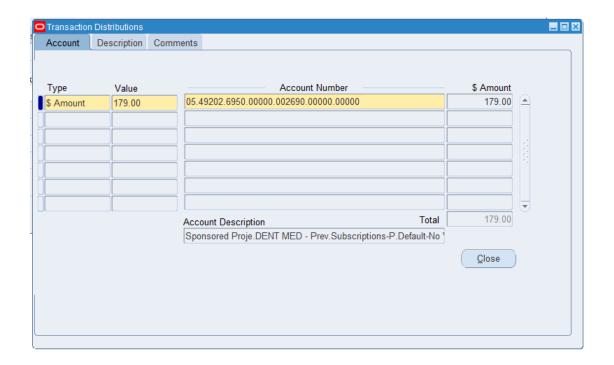
Unit Price = Transaction Total

Transaction Procedure: Manual Process

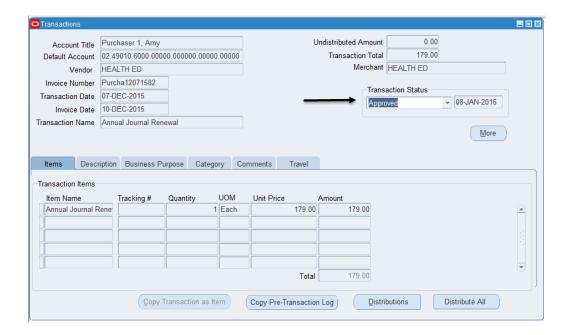


- 12. Optionally, you can enter additional descriptions or comments. Click on the Description tab & enter the following User Description
 - Annual Subscription for Garrett
- 13. Save your work
- 14. Click on the Distributions button

Transaction Procedure: Manual Process



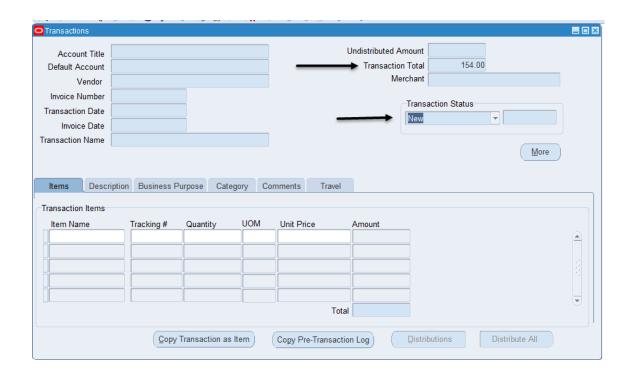
- 15. Enter Type, Value, & Account Number
 - \$ Amount
 - **179.00**
 - 05.49202.6950.00000.002690.00000.00000
- 16. Save your work
- 17. Click on the Close button



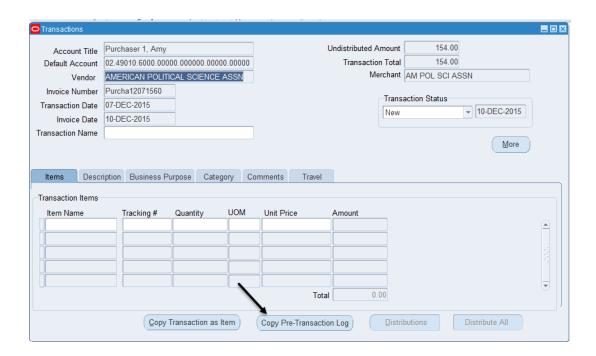
- 18. Click on the Transaction Status drop down box
- 19. Change the Transaction Status to Approved
- 20. Save your work
- 21. Place the cursor in the *Header* region to perform another query if there are additional charges to redistribute
 - Return to the Navigator window if there are no additional charges to redistribute

If you used the *Pre-Transaction Log* to record your PCard purchases, you can use the *Copy Pre-Transaction Log* feature to redistribute charges by following the directions below.

- 1. Navigate to the *Transactions* window
- 2. Query the new transaction(s) by any of the following fields (F11, enter search criteria, Ctrl/F11)
 - Transaction Status of New
 - Vendor name
 - Transaction Total
- Find the desired transaction
 - American Political Science Association @ 154.00

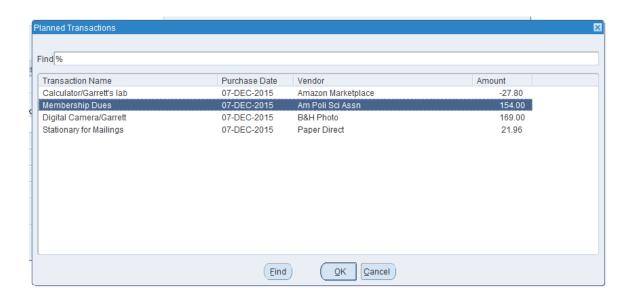


Transaction Procedure: Copy Pre-Transaction Log

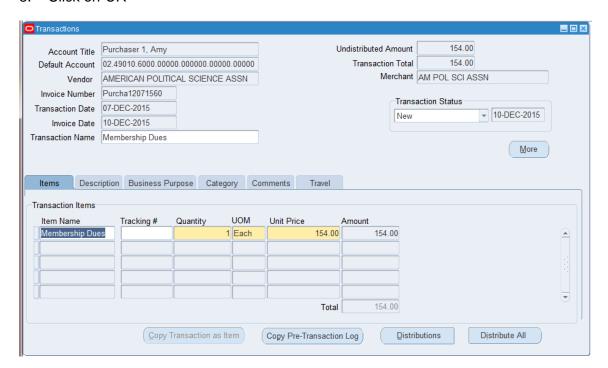


- 4. Place the cursor in the Item Name field
- 5. Click on the Copy Pre-Transaction Log button

Transaction Procedure: Copy Pre-Transaction Log

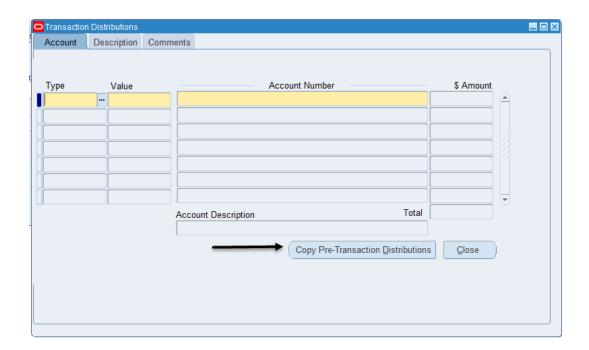


- 6. Extend the window so you can see the \$ Amount
- 7. Logs with a status of Current will display. Highlight the desired log.
- 8. Click on OK



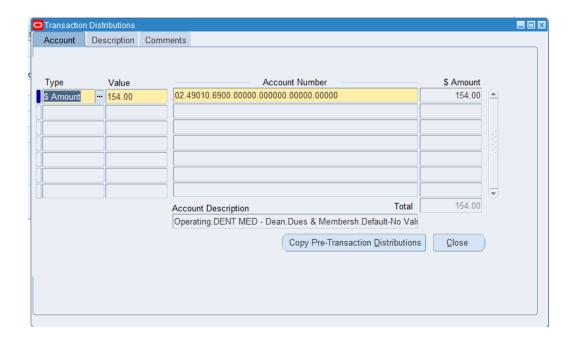
- 9. Keep the cursor on the first line in the Item Name field
- 10. Click on the Distributions button

Transaction Procedure: Copy Pre-Transaction Log



11. Click on Copy Pre-Transaction Distributions

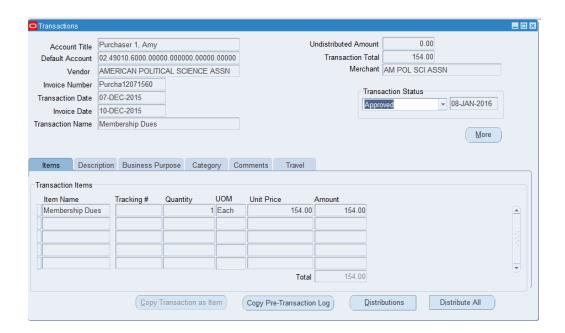
Note: Account numbers that are copied from logs can be modified



12. Save your work

13. Click on the Close button

14. Click on the Transaction Status drop down box

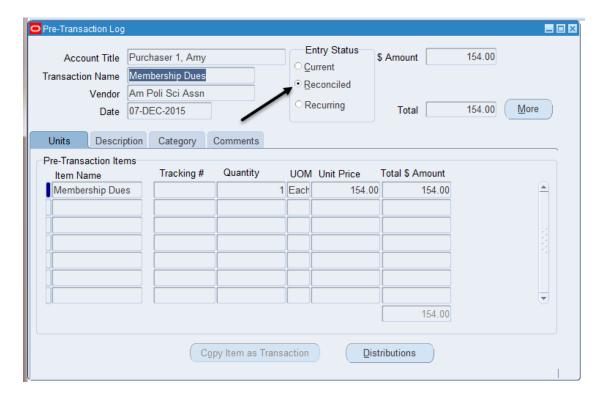


- 15. Change the Transaction Status to Approved
- 16. Save again
- 17. Place the cursor in the *Header* region to perform another query if there are additional charges to redistribute or return to the *Navigator* window if there are no additional charges to redistribute.

Navigate to the *Pre-Transaction* screen to query the *Pre-Transaction* log that you copied into this transaction:

- Press <F11>to enter the query
- Enter 154.00 in the \$ Amount field as the search criteria
- Press <Ctrl> <F11> to run the query

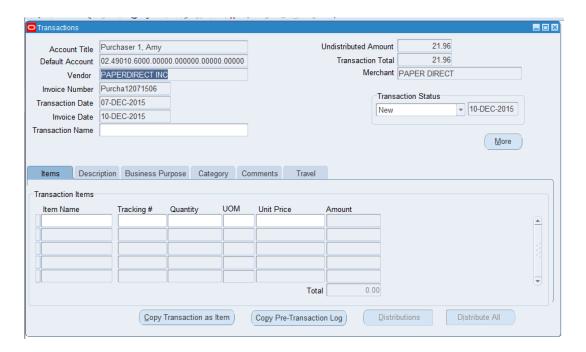
What is the status of the log?



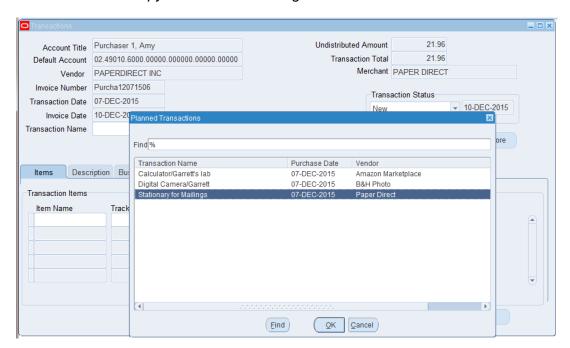
 Log status automatically updates to Reconciled after the log is matched to its Transaction Redistribute the charges for the blue and gold stationary from Paper Direct (21.96) and the credit for the calculator that was returned to Amazon Marketplace (-27.80). Use the Copy Pre-Transaction Log feature.

,	, · · · · · · · · · · · · · · · · · · ·
1.	Navigate to the PCard <i>Transactions</i> screen
2.	Query the transaction
	Query by status of New, and then press down arrow to find the record
	Or, query by Vendor or Transaction Total field
3.	Use the Copy Pre-Transaction Log feature
4.	Optionally, use the <i>Description</i> alternative region to enter a <i>User Description</i>
5.	Use the Copy Pre-Transaction Distributions feature
6.	Save your work
7.	Change Transaction Status to Approved
8.	Save again

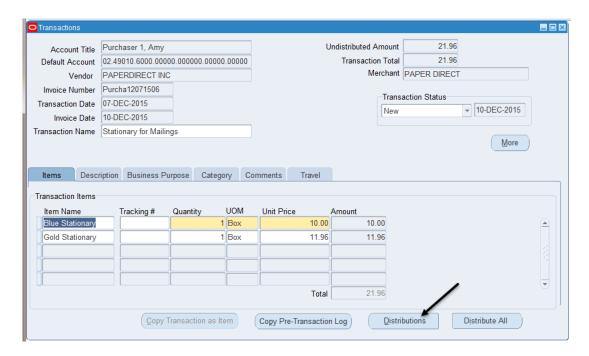
Lab 3 Solutions: Transaction Procedures



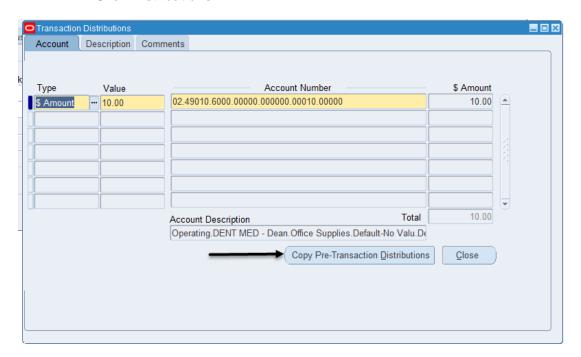
- Query the transaction from Paper Direct
- Place your cursor in the Item Name field
- Click Copy Pre-Transaction Log



- Select the correct log
- Click OK

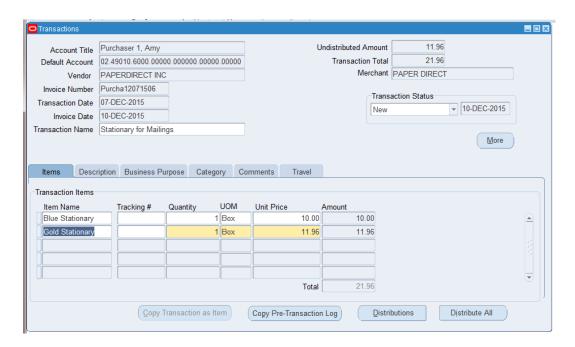


- Keep your cursor on the first line item
- Click Distributions

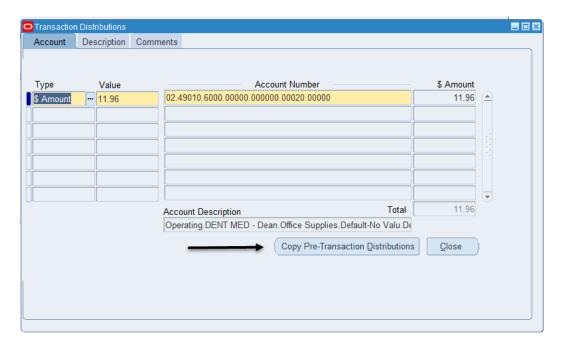


- Click Copy Pre-Transaction Distributions
- Click Close

Lab 3 Solutions: Transaction Procedures

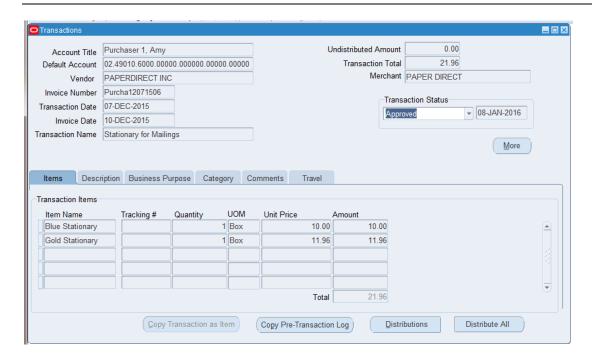


- Position your cursor on the second line item
- Click Distributions



- Click Copy Pre-Transaction Distributions
- Save your work
- Click close

Lab 3 Solutions: Transaction Procedures

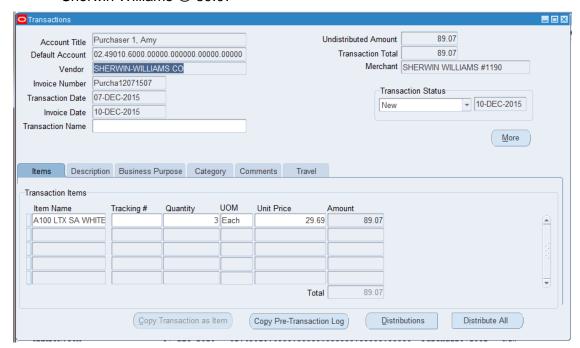


- Change Transaction Status to Approved
- Save your work again

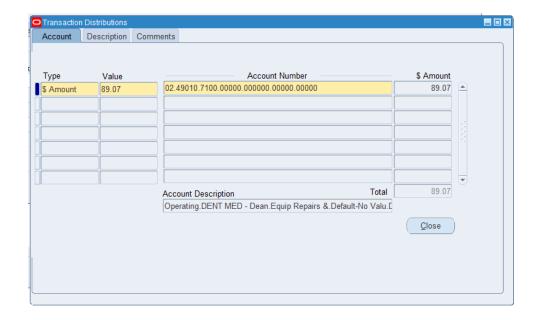
Follow the above procedures to redistribute the credit from Amazon Marketplace

Some suppliers transmit line item detail on PCard transactions. This is referred to as Level III data. Currently, approximately 60% of suppliers provide line item detail on PCard transactions. All airfare transactions transmit with Level III detail.

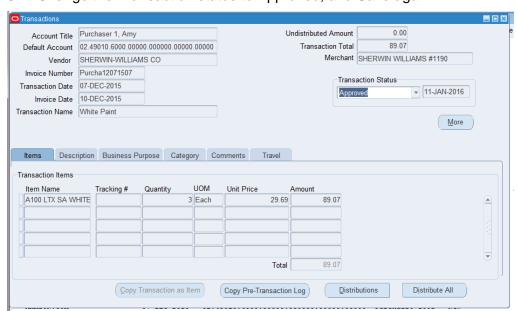
- Navigate to the Transactions window
- Query the new transaction(s) by any of the following fields
 - Transaction Status of New
 - Vendor name
 - Transaction Total
- Find the desired transaction
 - Sherwin Williams @ 89.07



- Notice line item detail fills in automatically
 - Since line item information fills in automatically, you do not copy the Pre-Transaction log to do the redistribution
 - Enter a Transaction Name e.g., White Paint
- 5. Click on the Distributions button

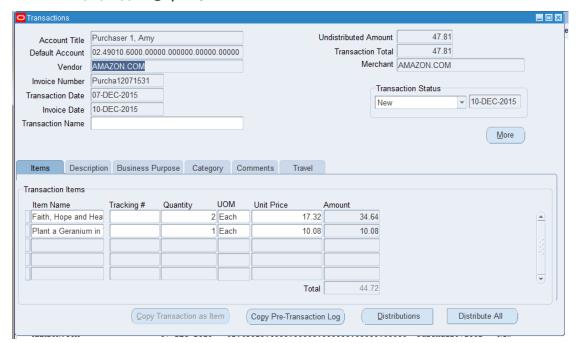


- 6. Enter Type, Value, & Account Number
 - \$ Amount
 - 89.07
 - 02.49010.7100.00000.000000.00000.00000
- 7. Save your work, and click the Close button
- 8. Change the Transaction status to Approved, and Save again

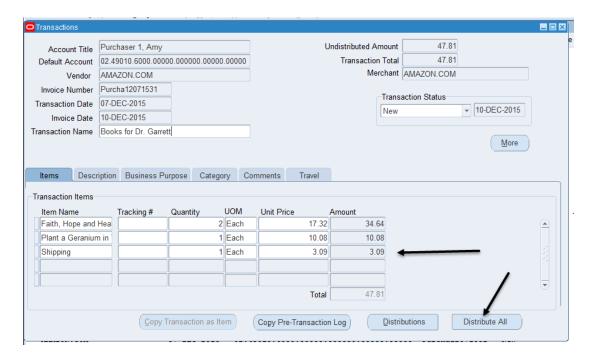


If the transaction detail includes multiple line items, the Distribute All button provides an easy way to redistribute to one account.

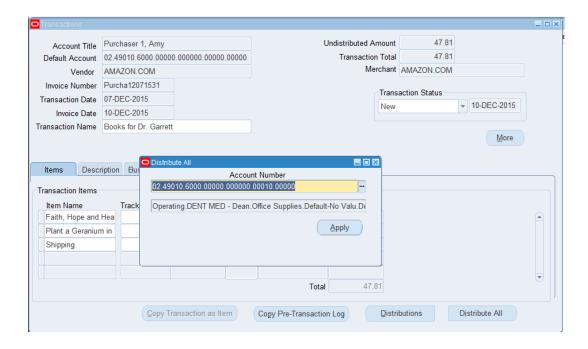
- Always check that the Transaction Total matches the item total.
- If they do not match, determine the cause and make the correction, e.g. correct the Quantity, UOM or Price, or add a line for Shipping costs
- Find the desired transaction
 - Amazon.com @ \$47.81



- 2. In this example there are multiple line items, but their total amount does not match the Transaction Total
- 3. Enter a Transaction Name (books for Dr. Garrett), and a line for shipping
 - Shipping 1 each @\$3.09.

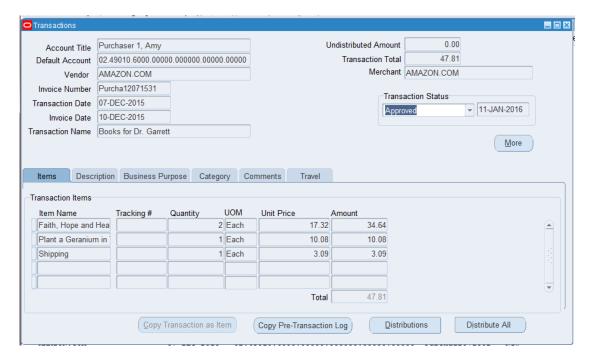


4. To Distribute all line items to the same account click on the Distribute All button



- 5. Enter the account the line items are to be redistributed to and click Apply
 - 02.49010.6000.00000.000000.00010.00000
 - If line items are to be redistributed to different accounts, place the cursor on the appropriate line item and click *Distributions*

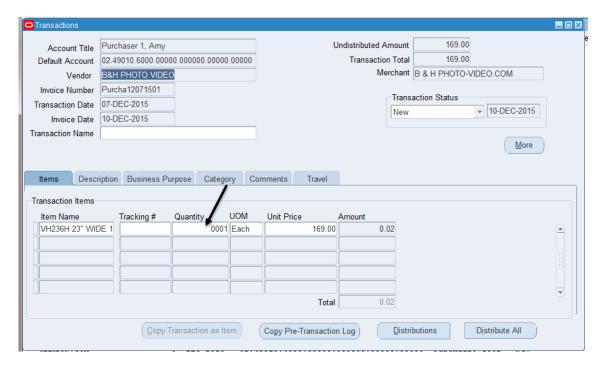
Transaction Procedures: Level III Data



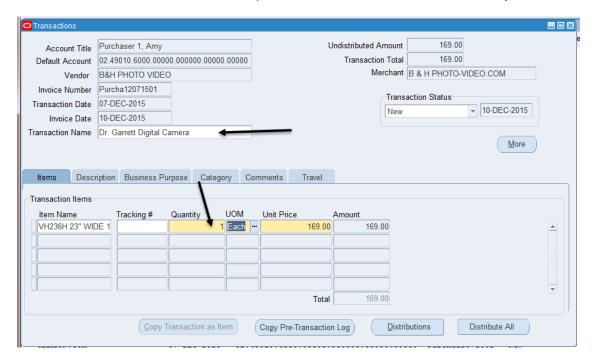
- 6. Save your work
- 7. Change the Status to Approved, and Save again.

Redistribute the charges for the digital camera from B&H Photo (169.00) for Dr. Garrett. Correct the line item information so it matches the transaction total.

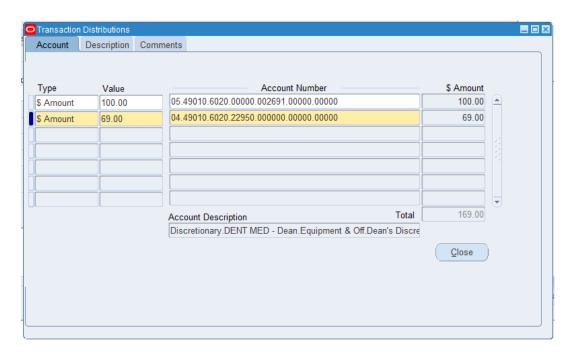
- 1. Navigate to the PCard Transactions screen
- 2. Query the transaction
 - Query by status of New, and then press down arrow to find the record
 - Or, query by Vendor or Transaction Total field
- Enter a Transaction Name
- 4. Correct the line item information
- 5. Enter a split distribution
 - \$100.00 gets charged to 05.49010.6020.00000.002691.00000.00000
 - \$69.00 gets charged to 04.49010.6020.22950.000000.00000.00000
- 6. Save your work
- 7. Change Transaction Status to Approved
- 8. Save again
- 9. Since this supplier provides Level III data (line item information), you did not copy the log to do the redistribution. Query the log, and change the status to Reconciled.



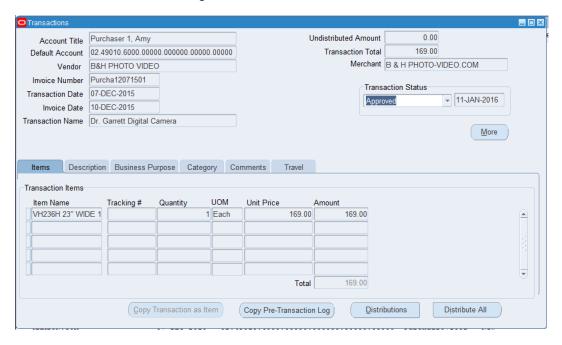
Transaction Total does not equal Item Total due to incorrect Quantity



- Enter Transaction Name and correct the Quantity
- Click the Distributions Button

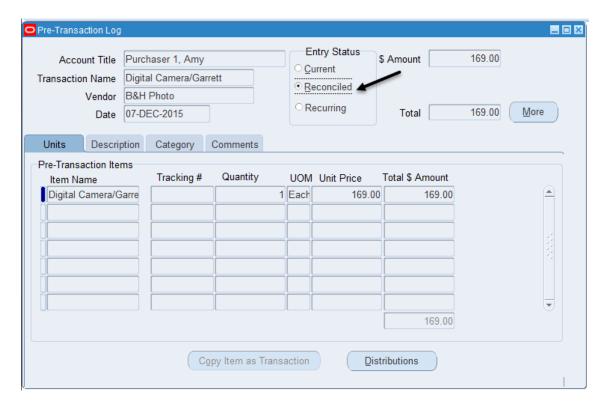


Redistribute charges to two accounts



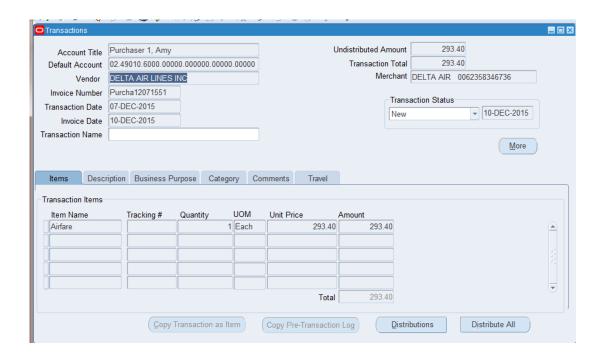
- Save your work
- Change the Status to Approved
- Save again

Lab 4 Solutions: Transaction Procedures – Level III Data

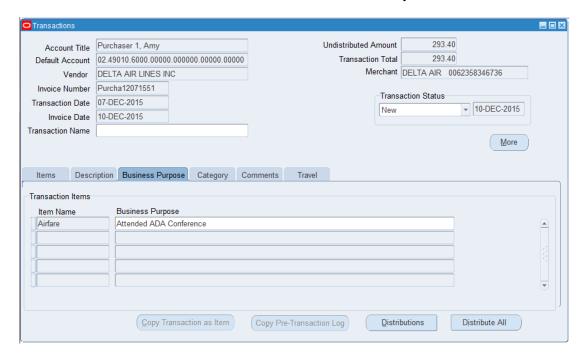


- Query the Pre-Transaction Log (F11, enter Search criteria, Ctrl/F11)
- Since the log was not matched to the Transaction during the Redistribution process, the status will still be Current
- Change the Status to Reconciled, and Save

Transaction Procedure: Level III Data - Airfare

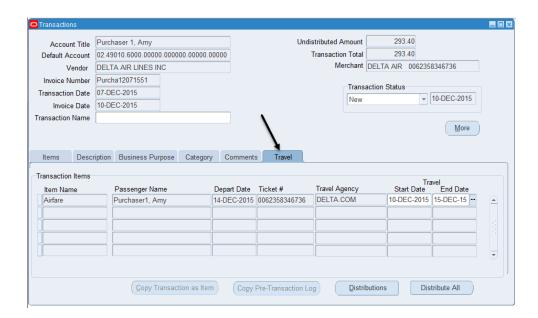


- The Vendor field and Merchant field contain the airline name. Additionally, the Merchant field contains the airfare ticket number.
- Transaction Item information will fill in automatically

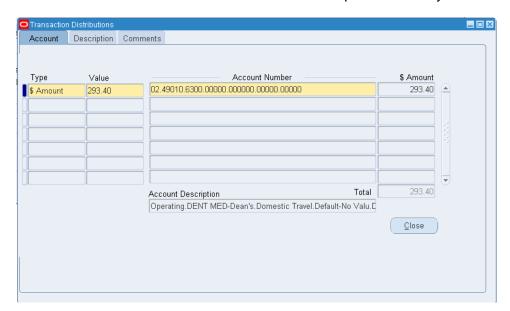


A Business Purpose is required and is entered under the Business Purpose tab

Transaction Procedure: Level III Data - Airfare



- Travel Start Date and End Date are required and are entered under the Travel tab.
- The other information under the Travel tab fills in automatically.
- The remainder of the redistribution is completed normally.

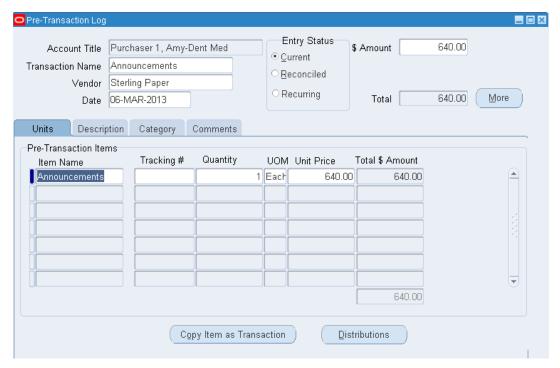


- Remember to enter a Transaction Name. Save your work
- Change the Transaction Status to Approved
- Save again

Price Differences

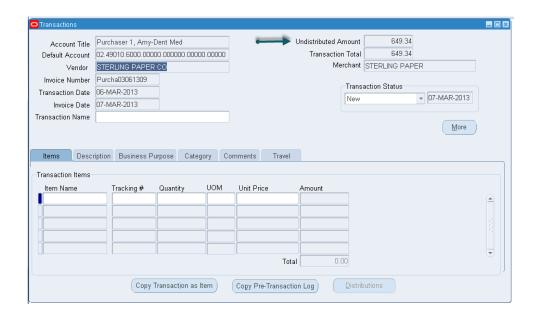
Suppose you record a certain price in the *Pre-Transaction Log*. But, when you pull in the actual charge, the actual charge is greater than the charge you recorded. How should you handle this?

- First, verify that the higher charge in the *Transactions* screen is valid
- For example, a shipping charge that you did not record in the *Pre-Transaction Log* would be a valid charge.
- If you have a question about the charge, contact the supplier

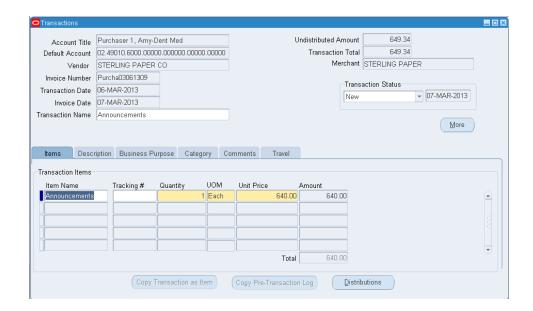


Pre-Transaction Log

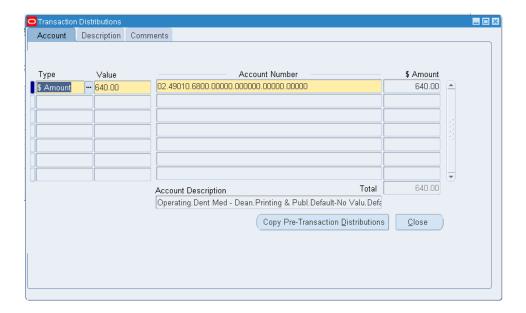
Note that the price recorded is \$640.00



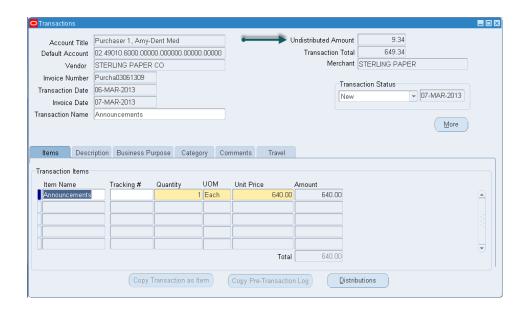
- Transactions: Shows the PCard transaction
- Note the Undistributed Amount



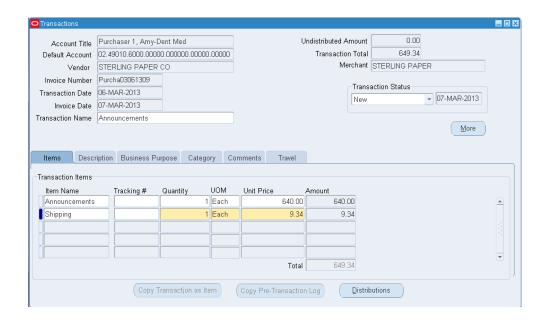
- This is the result of clicking on the Copy Pre-Transaction Log button
- Notice that the *Undistributed Amount* has not changed
- Click on the Distributions button



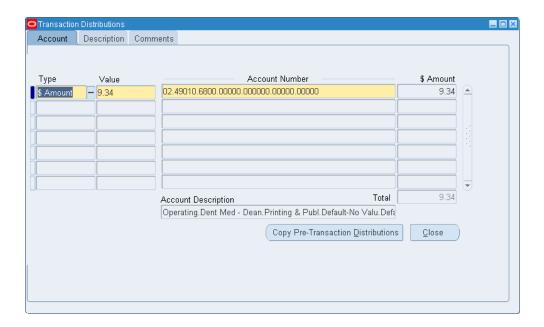
- This is the result of clicking on Copy Pre-Transaction Distributions
- Click on the Close button



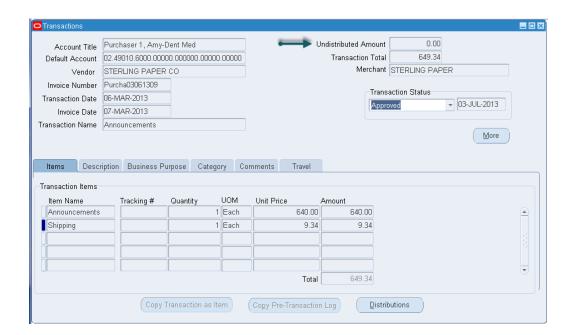
- Notice that the *Undistributed Amount* has been recalculated.
- If necessary, you can add a 2nd line to reflect the difference in the two amounts, or just modify line 1 to reflect the additional charge (e.g. change Item Name to "Announcements, plus Shipping" and change Unit Price to the Transaction Total, in this case, \$649.34).



- Add the additional charge on the 2nd line
- Click on the Distributions button



- Redistribute the shipping/handling charges
- Click on the Close button



- Note that the Undistributed Amount is now 0.00
- Save your work
- Change the Transaction status to Approved
- Save Again

Back Orders

Suppose you keep a log of your PCard purchases online, and you properly record the entry of two line items. You receive and are charged for item #1, but item #2 is on back order for a month.

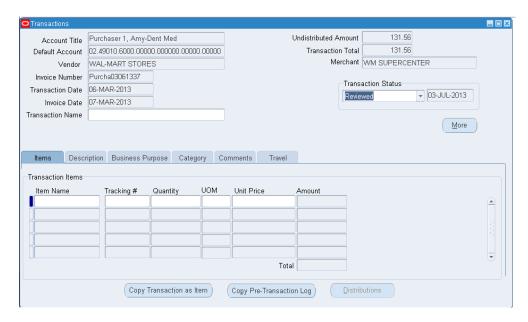
How do you redistribute the charges, since these two items will be charged to your PCard as two separate transactions, but were entered into your log as one pretransaction?

The best solution is to adjust the log.

- When the first charge is received, adjust the log by deleting the information for item
 #2, so that the pre-transaction shows the information only for item #1
- Then create a separate pre-transaction with the information for item #2
- This way, you will have two separate records and can process them as two separate transactions

A charge can stay on the default PCard account

• If a charge does not need to be redistributed to another account, change the Transaction status to *Reviewed*, then Save.

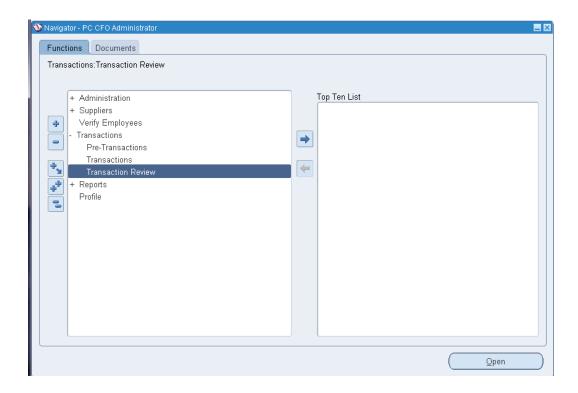


PCard Transactions Review Screen

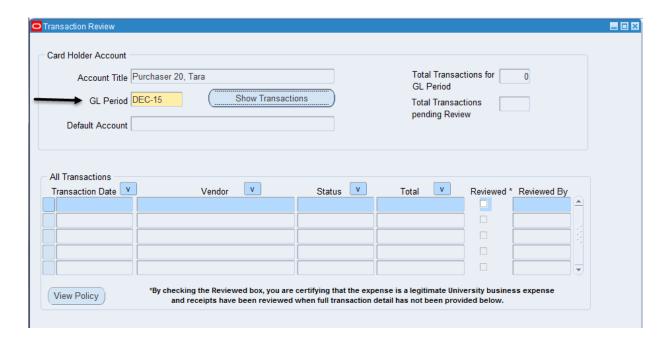
- All PCard transactions must be reviewed by a designated department reviewer.
- The purpose of the department review is to verify that the expense is a legitimate University business expense.
- A PCard holder cannot be the reviewer of his own card.
- Reviews should be done, minimally, on a monthly basis.
- Navigate to the Transactions Review window

N→Transactions→Transaction Review

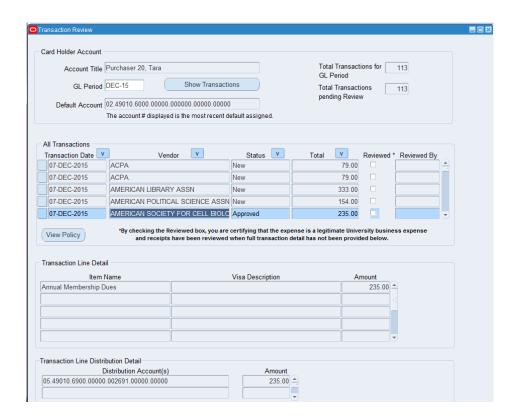
Transaction Review



2. Choose the account title for the transactions you wish to review.



3. Enter or select a GL Period (MMM-YY), and click on Show Transactions.



- Card Holder Account information displays the Cardholder name, GL Period, the Default Account number associated with the card holder's card, the Total # of PCard Transactions for the period being reviewed, and the Total # of Transactions pending review.
- All Transactions displays the Transaction Date, the Vendor name, the current Status of the PCard Transaction, and the Transaction Total. Below that is Transaction Line Detail, and the account to which the Transaction line is distributed.
- The arrow icon allows you to reorder the display of the transactions by Date, Vendor, Status, and Total.
- Clicking on the icon preceding the Transaction Date, allows you to drill-down into the actual PCard Transaction screen. Redistributions can be done in this screen for transactions with a status of New.
- Upon review, click the Reviewed checkbox, and click Save _____ on the Toolbar. Your name will automatically populate the Reviewed By field.
- Note: The Transaction Review screen is read-only. The reviewer can not change any of the data that appears in this screen. If a correction needs to be made, for instance, to the Distribution Account, depending on the status of the Transaction, that would need to be done via the PCard Redistribution application (as long as Status is not Redistributed to GL), or via a journal entry in the PRISM General Ledger application (if Status is Redistributed to GL).

PCard Reports

Chapter 4

Section Objectives

At the end of this section, you should be able to:

- Run standard reports
- View reports online
- Reprint reports
- Cancel submitted requests

- You have access to certain reports, based on your responsibility
- Reports may be run at any time and are submitted via the Submit Requests form
- Reports may not be executed immediately when requested. A report request is sent to a utility program, the Concurrent Manager
 - The Concurrent Manager coordinates the processing of several requests simultaneously
 - You can do other tasks while the Concurrent Manager is processing your request
- The Concurrent Manager also provides the option of reviewing the output of a report online, rather than printing the output
- The PCard Application provides the following reports:

Pre-Transaction Log Report

- Prints a Pre-Transaction Log of the cardholders for which you are an auditor.
- Report prints the *Pre-Transactions* based on the *Status*, *Date* and *Account Title* parameters. All are required parameters.
- The report shows Account Title, Vendor, Purchase Description, Total Amount, Purchase Date, Entry Status and Transaction Name.

Transactions Report by Account Title/Vendor

- Will print a report on a specific Vendor(s) used, based on the cardholder accounts to which you have access.
- Date parameters are required, but the Vendor name is not. However, running this report without selecting a Vendor can result in a rather large report.
- Report prints in alphabetical order by vendor, printing a new *Vendor* on each page.
- Report lists PCard holders that used this *Vendor*, if you have access to view their charges. If you have access to audit multiple cards, the report sub-totals each of those accounts within that *Vendor*.

PCard Transactions – by Account Title

- Prints a transaction report, based on the Account Title, in chronological order of the Transaction Date.
- The report will subtotal after each change in transaction date and will give a grand total at the end.
- If you are an auditor for multiple cardholders, you must run a separate report for each cardholder.
- Report prints the transaction based on the Start Date, End Date, Acct Title and Transaction Status parameters. All are required parameters except for Transaction Status.
- Report shows Vendor, Transaction Date, Default Account Number, Invoice Number, Status and Transaction Amount.
- Prints redistributed transactions only, based on the Account Title, in Vendor Name Order.

Transactions Redistributed to GL

- The report will put each transaction in date order within each vendor and will subtotal at each date change.
- There will be three totals; total credits, total debits and net total on the last page of the report
- If you are an auditor for multiple cardholders, you must run a separate report for each cardholder
- The report will print redistributed transactions based on the Date From, Date To and Account Title parameters. All three parameters are required
- The report will show the Account Title, Vendor Name, Transaction Date, Default Account, Redistribution Account and Amount redistributed.

Airfare Transactions by Card Report

- Prints a report of airfare transactions based on cardholder name and transaction date.
- The report will subtotal after each change in transaction date and will give a grand total at the end.
- If you are an auditor for multiple cardholders, you can run a separate report for each cardholder, or one report for all cardholders.
- Report shows Cardholder name and default PCard account, Supplier name,
 Transaction Date, Transaction Amount, Traveler and Departure Date.
- A second version of this report, Airfare Transactions by Card Report File, can be run if you would like the data in a format that can be easily exported to Excel or other applications.

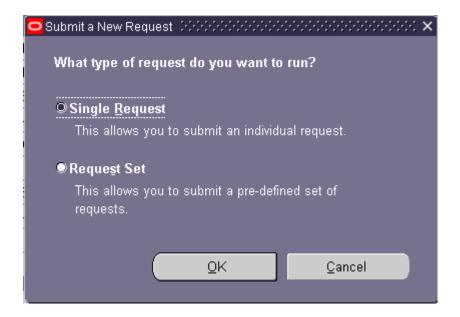
Redistributed Airfare Transactions Report

- Prints a report of redistributed airfare transactions based on cardholder name and date.
- If you are an auditor for multiple cardholders, you can run a separate report for each cardholder, or one report for all cardholders.
- Report shows Cardholder name, the account that charges were redistributed to, Invoice Number, Transaction Date and Amount, Traveler, Departure Date, Redistributed Amount, and Redistibuted Date.
- A second version of this report, Redistributed Airfare Transactions Report File, can be run if you would like the data in a format that can be easily exported to Excel or other applications.

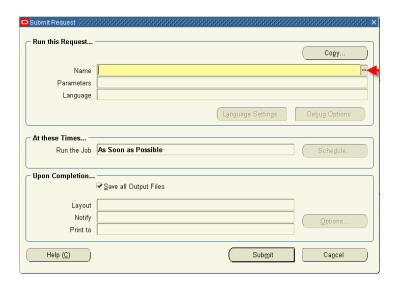
Run the Pre-Transaction Log Report.

1. Navigate to the Submit Requests window

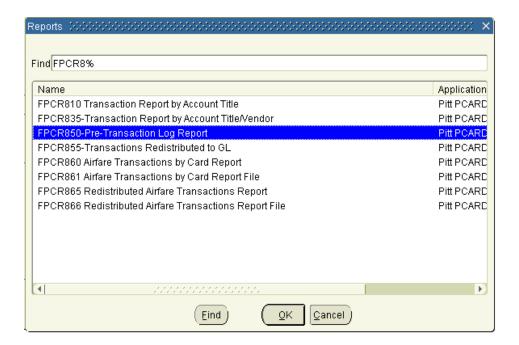
Oracle Purchasing
N→ Reports → Run
Submit a New Request
Submit Request



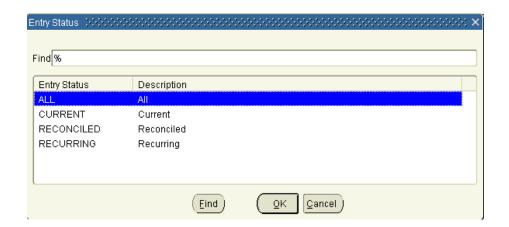
- 2. Select the *Type* of request
 - Single Request
- 3. Click on OK



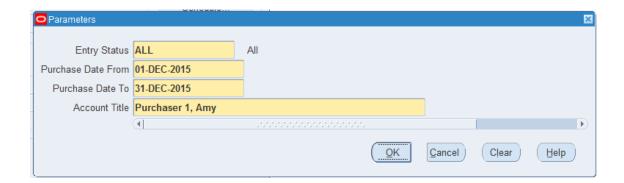
- 4. Select Name from LOV
 - FPCR850-Pre-Transaction Log Report



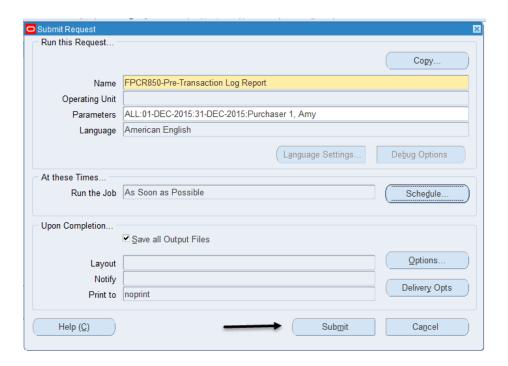
- 5. Click on OK
- 6. Select the Entry Status parameter from the LOV
 - Entry Status defaults to Current
 - Choose All from the LOV



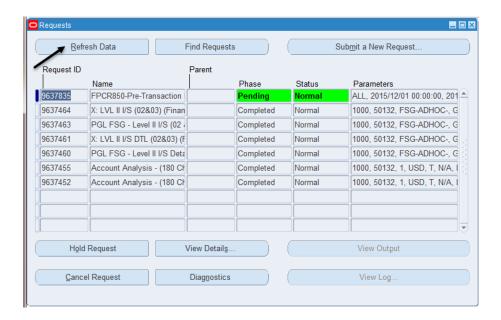
- 7. Enter the remaining parameters (See Below)
 - Purchase Date From 01-DEC-2015
 - Purchase Date To 31-DEC-2015
 - Account Title
 Name of PCard Holder



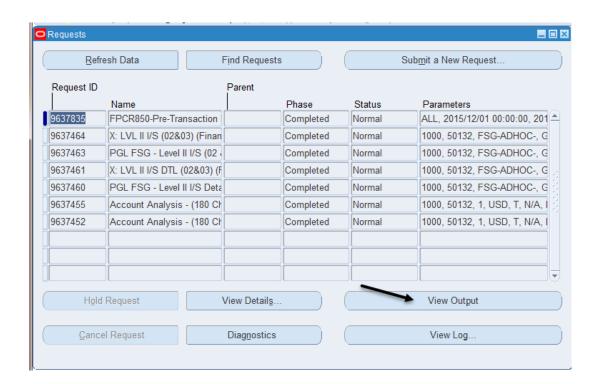
8. Click on OK to return to the Submit Request window



- Click on the Submit button
 - This automatically opens the Requests window



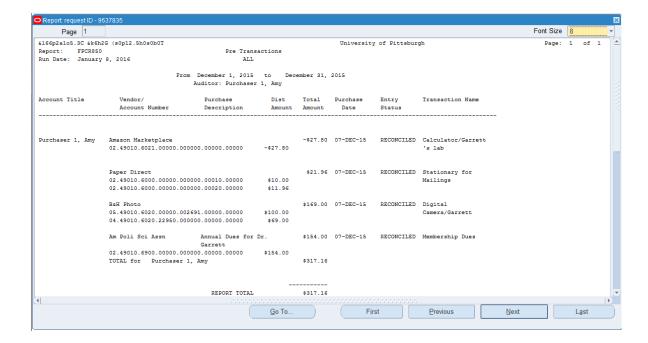
- 10. Determine if your report is completed
 - Click on the Refresh Data button to refresh the screen until the Phase field says Completed



11. Click on the View Output button to view the report online once it completes running



- 12. Adjust the window to view more of the text in the report
 - Use the mouse to increase the size of the window
 - Decrease the font size to 8

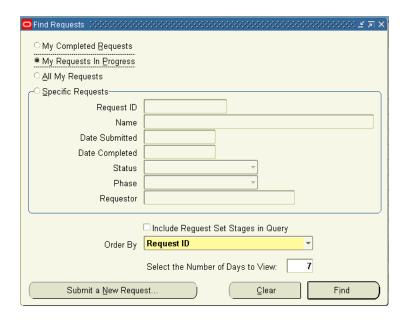


- 13. Use the scroll bars and navigation buttons to move through the report
 - Vertical/horizontal scroll bars move you through a single page of the report
 - Go To, First, Previous, Next, and Last buttons move you to different pages of the report
 - To see the total number of pages in the report, click on *Last*, then look at the *Page* number in the upper left-hand corner of the window
- 14. To Print a hardcopy of the report,
 - Click Tools, Copy File. A copy of the report is made in Internet Explorer.
 - Click File, Page Setup. Change Orientation to Landscape.
 - Click File, Print to print a hardcopy of the Report.

A submitted request can be cancelled as long as the request is not completed. The request is not completed if the *Phase* field is *Running, Pending* or *Inactive*. Follow the steps listed below to cancel a request:

1. Navigate to the Find Requests window

Oracle Purchasing $N \! \to \text{View} \to \text{Requests}$ Find Requests



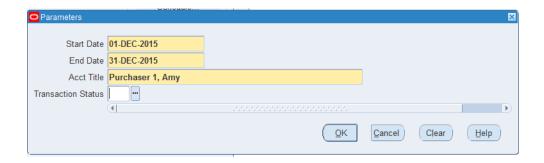
- 2. Select My Requests in Progress option
- 3. Click on the Find button to open the Requests window
- 4. Select the request to be terminated by positioning the cursor on the appropriate line
- 5. Click on the Cancel Request button located in the lower left-hand corner
- 6. Save the transaction

Run and print the Transaction Report by Account Title

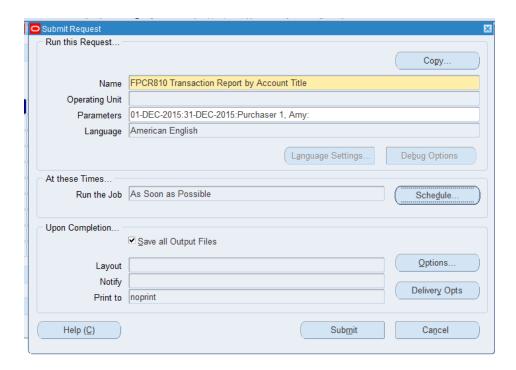
- 1. Enter the following *Parameters*
 - Start Date 01-DEC-2015
 - End Date 31-DEC-2015
 - Acct Title
 PCard Holder name
 - Transaction Status
 Optional, Leave Blank for "All"
- 2. Print 1 copy of the report
- 3. Return to the Navigator window

 $\mathsf{N} \to \mathsf{Reports} \to \mathsf{Run} \to \mathsf{Submit} \; \mathsf{a} \; \mathsf{New} \; \mathsf{Request} \to \mathsf{Single} \; \mathsf{Request}$

- Select the report name from the LOV
 - Transaction Report by Account Title
- 2. Enter Parameters



Click on OK

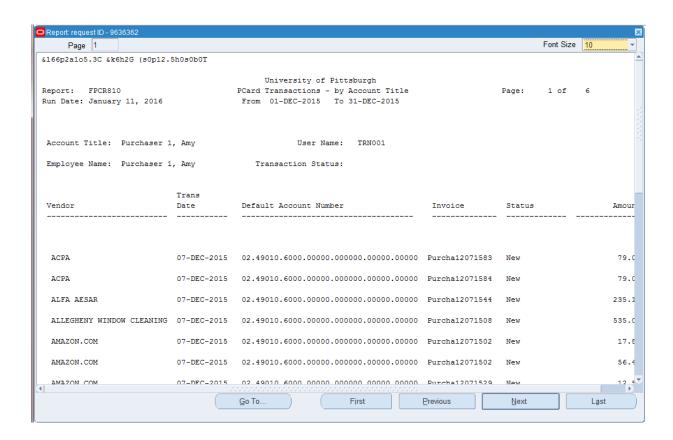


- 4. Click on the Submit button
 - This automatically opens the Requests window

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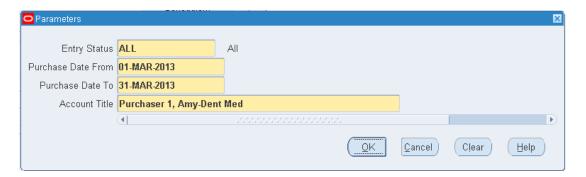
Lab 4 Solution: Run Standard Reports

- 5. Determine if your report is completed
 - Click on the Refresh Data button to refresh the screen until the Phase field says Completed
- 6. Click on the View Output button to view the report online once it completes running
- 7. To Print a hardcopy of the report,
 - Click Tools, Copy File. A copy of the report is sent to your default browser.
 - Click File, Page Setup. Change Orientation to Landscape.
 - Click File, Print to print a hardcopy of the Report.

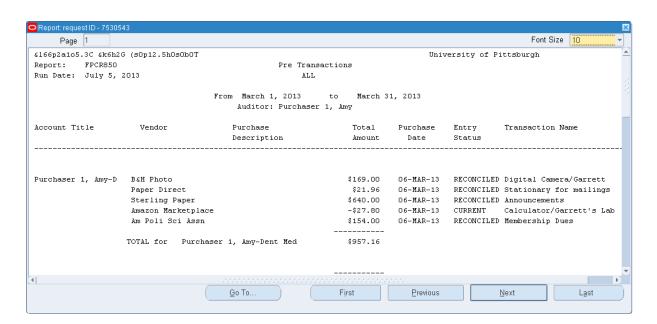


Report Contents

Pre-Transaction Log Report

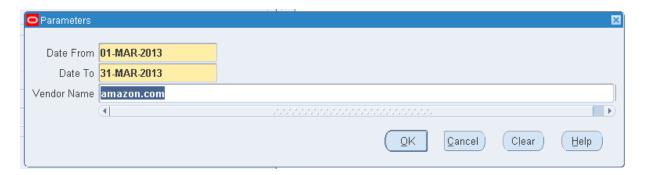


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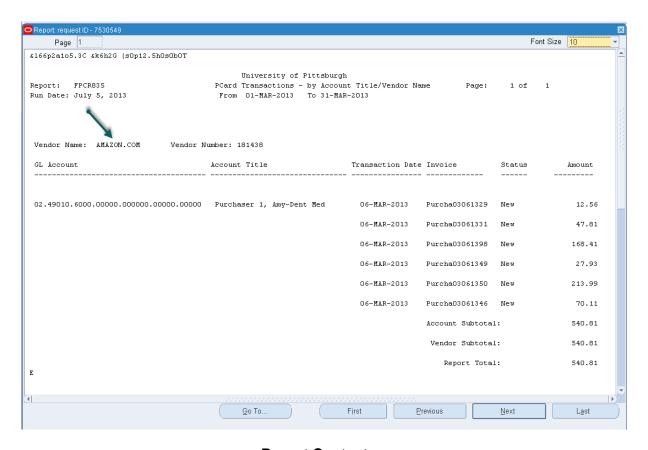


Report Contents

Transaction Report by Account Title/Vendor

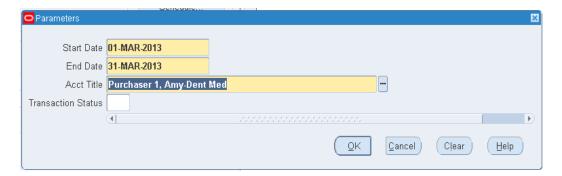


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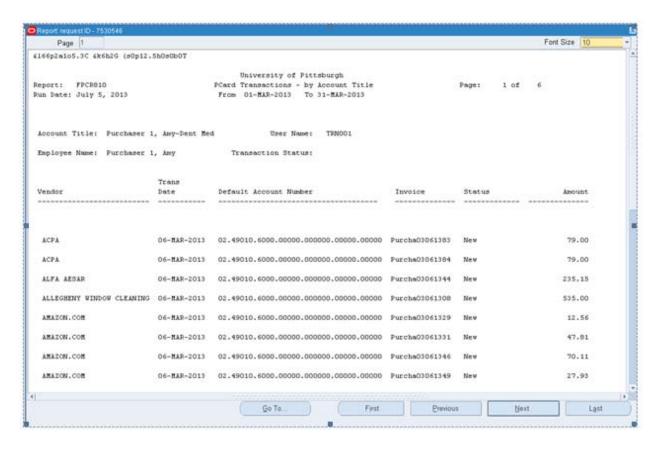


Report Contents

PCard Transactions by Account Title

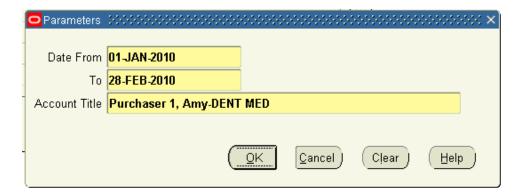


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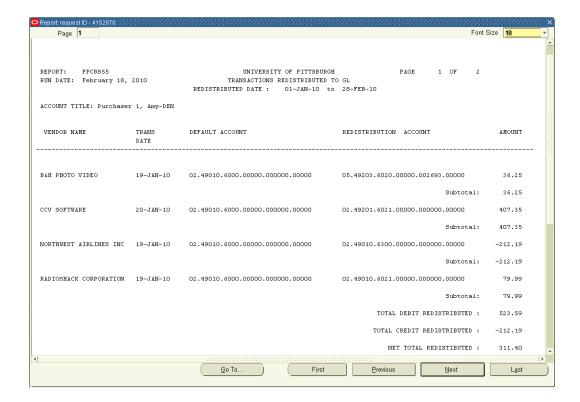


Report Contents

Transactions Redistributed to GL



Parameters



Report Contents

Airfare Transactions by Card Report

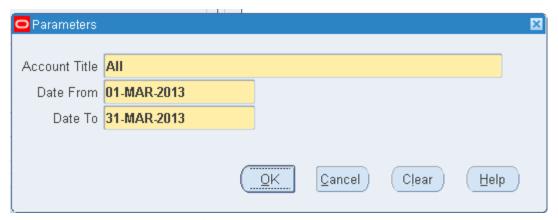


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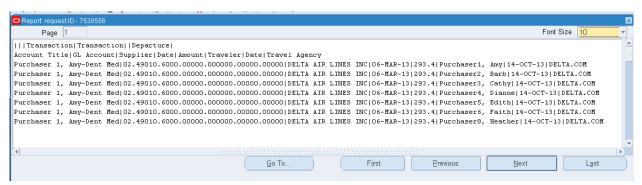


Report Contents

Airfare Transactions by Card Report File

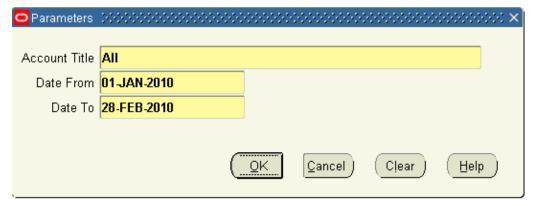


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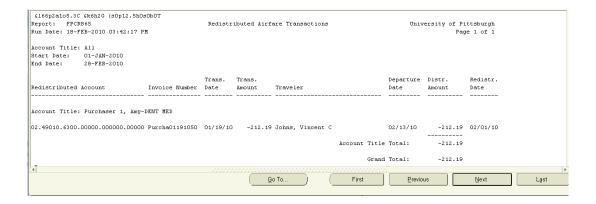


Report Contents

Redistributed Airfare Transactions Report

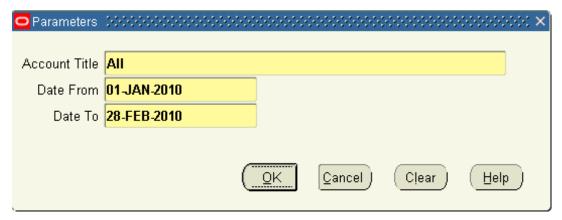


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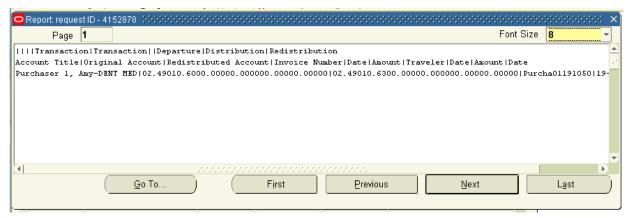


Report Content

Redistributed Airfare Transactions Report File

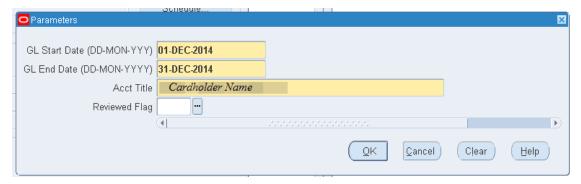


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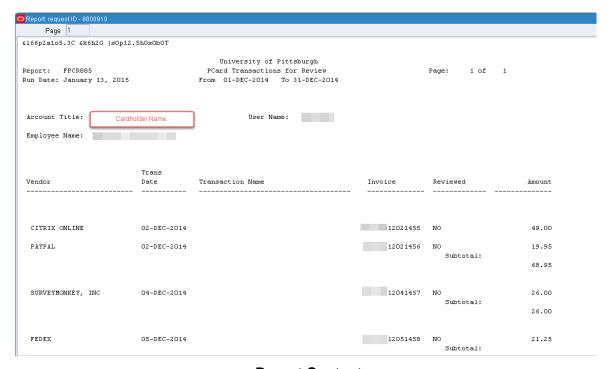


Report Content

Transactions for Review - Report



Parameters



Report Content

This report is also available in a file format that can be easily downloaded to Excel. The report name is Transactions for Review – File.

P-card Contact Information
Chapter 5

P-card Contact Information

Payment Processing 412-624-4004

Margie Jaczesko – P-card Administrator, mjaczesko@cfo.pitt.edu

Website Information – www.cfo.pitt.edu/pexpress, Purchases, P-card

The following P-card forms are found on the PantherExpress website under Quick Links, Forms & Agreements

- P-card Acceptance
- P-card Activity Log
- P-card Change Request
- P-card Request
- Sales Tax Exemption Certification Pennsylvania
- Sales Tax Exemption Other States

PRISM Website - www.cfo.pitt.edu/prism

The following can be found on this site:

- PRISM Access Information Form
- P-card Redistribution Training Manual

Technology Help Desk 412-624-HELP