

# Go-Live Accounts Payable

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# **COURSE OVERVIEW**

#### **TARGET AUDIENCE**

This course is intended for the following audiences:

• Fiscal end users responsible for Accounts Payable process, evaluation, and analysis

# **COURSE PREREQUISITES**

### REQUIRED KNOWLEDGE

• Basic accounting principles

### RECOMMENDED KNOWLEDGE

None

#### **COURSE GOALS**

This course will prepare you to:

• Understand the most basic structure and procedures of Accounts Payable within the SAP system and how it relates to court services

### **COURSE OBJECTIVES**

After completing this course, you will be able to:

- Run a Vendor Master Query
- Park an invoice with reference to a Purchase Order (PO)
- Park a direct invoice using the Account Assignment Model and Fast Entry
- Post an invoice
- Park a Direct Credit Memo using the Account Assignment Model
- Post a Direct Credit Memo
- Display Vendor Balance
- Display Vendor Line Item
- Display Vendor History Report
- Display Vendor Aging Report
- Display Check Register

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(Notes)

# UNIT 1: INTRODUCTION TO ACCOUNTS PAYABLE

# **UNIT OVERVIEW**

In this unit, you will learn the Accounts Payable process; then learn the required transaction fields or accounting blocks.

# **UNIT OBJECTIVES**

After completing this unit, the upcoming lessons will teach you how to:

- Identify processes and key components of the Accounts Payable process
- Analyze accounting blocks

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(Notes)

# UNIT 1—LESSON 1: IDENTIFYING PROCESSES AND KEY COMPONENTS OF THE ACCOUNTS PAYABLE PROCESS

#### **Lesson Overview**

In this lesson we will review the Accounts Payable process, different data sources, and the invoice process flow.

### **Lesson Objectives**

After completing this lesson, you will be able to:

- Identify the Accounts Payable process
- Identify Accounts Payable data sources
- Identify the Invoice Process Flow

#### **BUSINESS EXAMPLE**

Accounts Payable is the process by which a trial court (court) pays for goods and services supplied to the court by outside vendors, parties, or individuals. The process also incorporates employee reimbursement for authorized expenditures.

The Accounts Payable department compares invoices to source documents to verify accuracy. Once the information is verified and approved for posting, the invoice is entered and a payment is processed.

SAP does not affect the basic processes in Accounts Payable; SAP performs many specific Accounts Payable procedures that you may have previously done manually.

Accounts Payable data comes from different sources throughout the courts and relates to certain types of Accounts Payable information. These Accounts Payable types include:

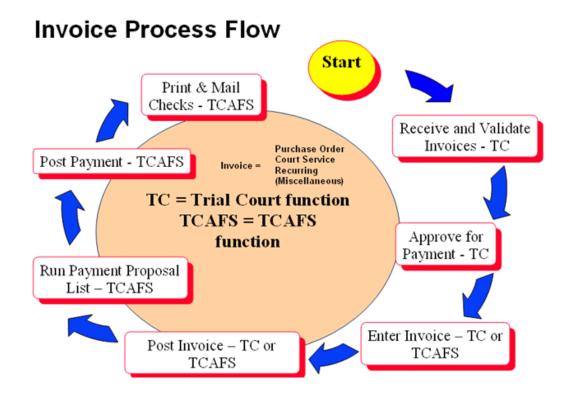
- PO or contracts
- Court interpreter fee claims and similar items
- Employee reimbursement
- Recurring invoices

The basic Accounts Payable processes do not change with the implementation of SAP; the only thing that changes is the tool used to accomplish the Accounts Payable tasks.

The SAP system will do the following for you:

- Manage vendor information
- Process invoices and payment requests
- Generate payments
- Provide reports on all the above procedures

Below, the Invoice Process Flow chart shows how the invoice flows through the system. To help you understand who performs which functions, TC stands for Trial Court and TCAFS stands for Trial Court Accounting & Financial Services or AOC.



# UNIT 1—LESSON 2: ANALYZING ACCOUNTING BLOCKS

#### **Lesson Overview**

In this lesson, we will review several transactions and identify the required fields to ensure proper posting to accounts.

# **Lesson Objective**

After completing this lesson, you will be able to:

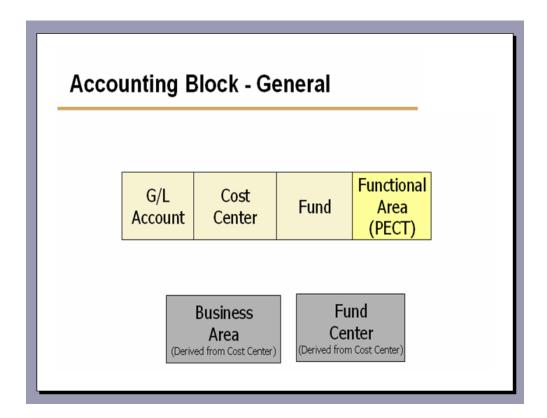
• Identify key components for accounting blocks

#### **BUSINESS EXAMPLE**

The court processes many transactions daily. Before the transactions can be posted, key fields or accounting blocks have to be in place.

The accounting blocks in SAP can vary, depending on the reason an entry is being made. (For example, coding an expense to a fund is different from coding costs to a project.)

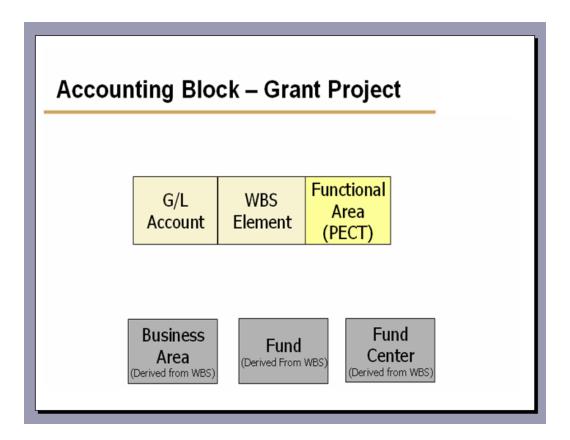
The most frequently used accounting block is the one used for coding items to a Cost Center. The data required in this instance (and shown in the figure below) is General Ledger (G/L) Account, Cost Center, Fund, and Functional Area (PECT). Note that the Business Area and Fund Center are automatically derived from the Cost Center.



### Field Screen Example

Business area	G/L a	S	Fund	Functional area	Cost center	WBS element	Text
	926102		110001	1231	991100		GENERAL BLOCK

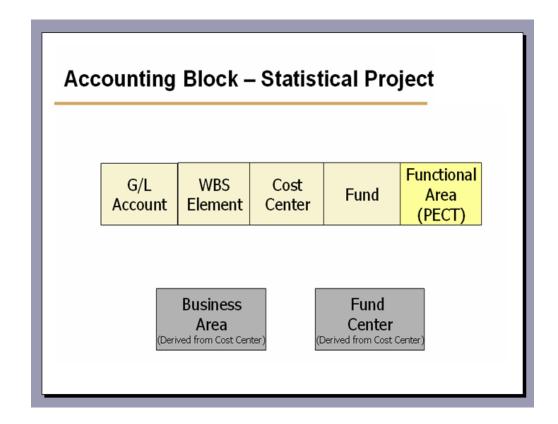
Another accounting block is used when posting items to a grant project (shown below). For this, the needed items are G/L Account, Work Breakdown Structure (WBS) Element, and Functional Area.



### Field Screen Example

Business area	G/L a	S	Fund	Functional area	Cost center	WBS element	Text
	926102		1910591	1231		6-991059-1-04	GRANT PROJECT

An accounting block is used for coding items with statistical project fields (see below). A statistical project is one where costs are tracked only for reporting purposes. In this case, the needed items are G/L Account, WBS Element, Cost Center, Fund, and Functional Area.



### Field Screen Example

Business area	G/L acct	S	Fund	Functional area	Cost center	WBS element	Text	F
	926102		120001	1231	991400	M-9904-125-01	STAT PROJECT	

# **UNIT SUMMARY**

You should now be able to:

- Identify processes and key components of the Accounts Payable process
- Analyze accounting blocks

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(Notes)

# **UNIT 2: VENDOR MASTER OVERVIEW**

# **UNIT OVERVIEW**

In this unit you will learn the Vendor Master process and how to maintain a Vendor Master.

# **UNIT OBJECTIVES**

After completing this unit, you will be able to:

- Understand the Vendor Master process flow
- Perform a Vendor Master Query
- Display a specific vendor

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(Notes)

# UNIT 2 – LESSON 1: UNDERSTANDING THE VENDOR MASTER PROCESS FLOW

#### **Lesson Overview**

In this lesson, we will review the Vendor Master process flow and identify its roles and responsibilities.

# **Lesson Objective**

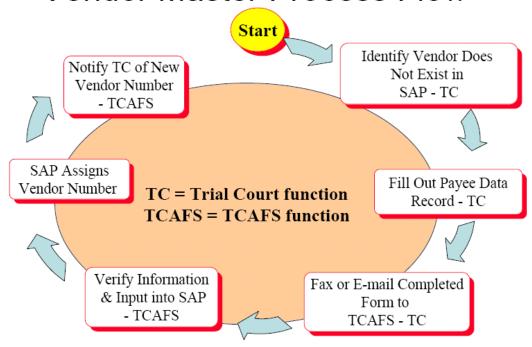
After completing this lesson, you will:

• Understand the Vendor Master process flow

#### **BUSINESS EXAMPLE**

The court wants to do business with a new vendor but does not know if other courts are already using the vendor. (Please see the following chart for a description of the Vendor Master Process flow.)

# Vendor Master Process Flow



#### Vendor Master Query

The Vendor Master Query is available to all SAP users to assist in researching system vendor information. Examples of this include determining if a vendor is already in the system, the correct partner vendor to use for an invoice, and if a specific vendor is listed under an alternative name in the system.

To better understand the Vendor Master Query, read the following brief explanation of the vendor structure in the SAP system as related to purchasing.

There are two vendor account groups in the SAP system used in purchase requisitions and orders:

- 1. 50 or main/headquarters (Main Account Group)
- 2. Partners Account Group

In the Main Account Group, no two vendors should have the same Tax ID number (Tax ID). If a new vendor address (for ordering or payment) must be used in a PO, and that vendor has a Tax ID that is already in the system, that vendor is automatically added into the Partners Account Group.

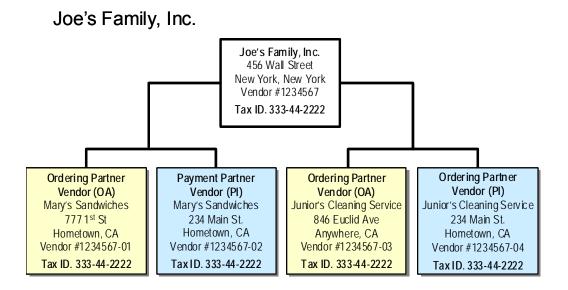
Partner Function setups on the Main Vendor Master record are used to link the Partner vendors of a specific Tax ID to the vendor in the Main Account Group with the corresponding Tax ID. There are two types of Partner Vendors in SAP:

- 1. Vendors who use the Ordering Address (OA) partner function (different ordering addresses).
- 2. Vendors who use the Payment Address (PI) partner function (different payment addresses).

The Partner Vendors may also have different names than the Main Vendor, but if the Tax ID is already in the system, they must be entered in as a Partner Vendor. Again, no two vendors in the Main Account Group should have the same Tax ID.

Main Vendors have seven-digit vendor numbers, starting with 50 (e.g., 5001001). Partner Vendors use the same seven-digit vendor numbers as their corresponding Main Vendor (for which they share the same Tax ID), but to eliminate confusion and allow all linked vendors to share the same number, the seven-digit vendor number is followed by a hyphen and two-digit sequential suffix (for example: 5001001-01, 5001001-02, and so on).

The following is an example of how a vendor in SAP could be set up with a complex organizational structure:



**NOTE:** All the different businesses have the same Tax ID. Therefore partner addresses need to be set up for each OA and PI, and consecutive numbers must be added to each vendor number for clarity.

# Walkthrough 1: Performing a Vendor Master Query

#### **EXERCISE OBJECTIVE**

After completing this exercise, you will be able to:

Perform a Vendor Master Query

#### **BUSINESS EXAMPLE**

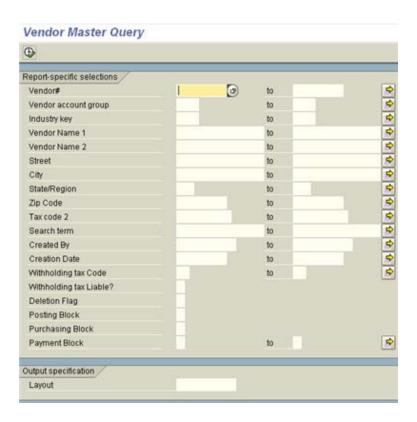
The court would like to display the Vendor Master for Corporate Express.

# **Procedural Steps**

1. From the SAP menu, choose **Queries>Purchasing>Y\_D01\_83000002 - Vendor Master Query** (as shown below).



2. The Vendor Master Query selection screen will appear (as shown below).

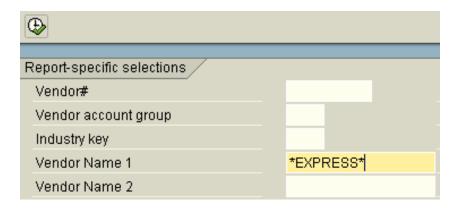


- 3. This screen has numerous fields through which the search parameters can be narrowed down, such as Industry key (the vendor type), Vendor Name, City, Zip Code, and Tax Code 2 (Tax ID—either Social Security Number for individuals and Federal ID Number for corporations). Refining your query eliminates the amount of information you will sort through to get your result. Also, many fields have drop-down menus that display the available selections.
- 4. It is important to remember that the Vendor Master Query is case sensitive. This means that typing in corporate express (all lower case) in the Vendor Name field will not return results for CORPORATE EXPRESS. The lettering must be identical for the query to return the proper result. Because all Vendor Master record names and addresses are in all capital letters, query parameters must be entered with all capital letters.

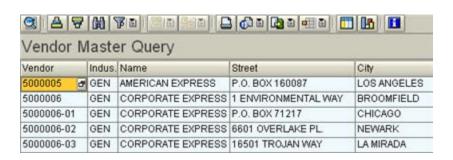
**NOTE:** Use the wildcard asterisk (\*) for text searches involving names and addresses. It is most effective to use the asterisk before and after the text you enter for the search criteria. For example, typing **\*SMITH\*** will result in all vendors with "SMITH" anywhere within the vendor name, but **SMITH\*** (with one asterisk after the name) will result only in vendors with "SMITH" at the

beginning of the vendor name, and \*SMITH (with the asterisk before the name) will result only in vendors with "SMITH" at the end of the vendor name.

5. Enter your query information, and select the **Execute** button or press the **F8** key on the keyboard. SAP uses the selection criteria to return a display of vendors. In this example, we will look up all locations for Corporate Express by using the wildcard asterisk with the word express like this: \*EXPRESS\* (see example below).

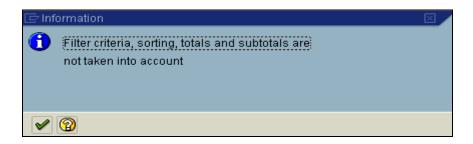


6. The Vendor Master Query data screen will appear (as shown below).

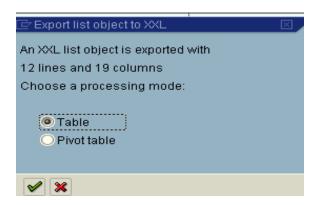


- 7. This screen displays the master data of all vendors in the system matching the criteria specified in the original query screen; in this case, data for all general vendors with "EXPRESS" in the name. (Due to space limitations, not all data retrieved is shown above.)
- 8. The system-generated list can be sorted using the **Ascending** and **Descending** buttons. Highlight the column you want to sort with; then select the appropriate icon to move the list in the direction you choose.
- 9. The list can also be exported into an Excel file. Select the **Export** button and choose **Spreadsheet** from the pull-down list.

10. Select the **Enter** button when the following Information display appears (see below).



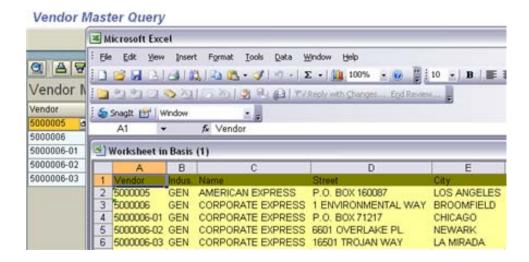
11. Click the **Table** option and select the **Enter** button (see below).



12. Choose **Microsoft Excel** and select the **Enter** button (see below).



13. Excel will appear in a new window (as shown below).



14. To save the Excel file, choose the **File** drop-down menu and select the **Save Copy As** command. Select the directory in which you want to save the file (change the name if desired) and select **Save**. The query results will be saved in an Excel file.

NOTE: If after selecting the Export button, a blank screen is displayed rather than an Excel spreadsheet, you will most likely be able to successfully generate an Excel file by re-executing the query: From the blank screen, select the Back button, then re-execute the Query, and select the Export button again.

# Walkthrough 2: Displaying a Specific Vendor

#### **EXERCISE OBJECTIVE**

After completing this exercise, you will be able to:

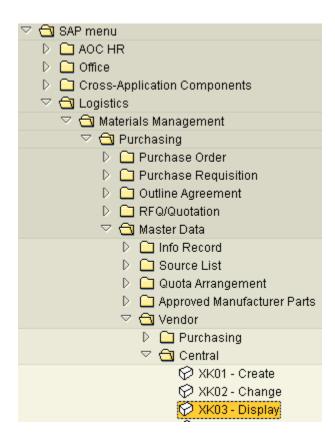
• Display a specific vendor

#### **BUSINESS EXAMPLE**

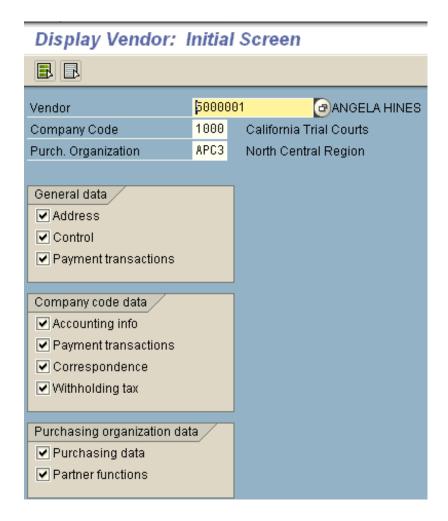
The court would like to view the vendor file for Court Arbitrator Angela Hines.

### **Procedural Steps**

From the SAP menu, choose Logistics>Materials
 Management>Purchasing>Master Data>Vendor>Central>XK03 –
 Display (as shown below).

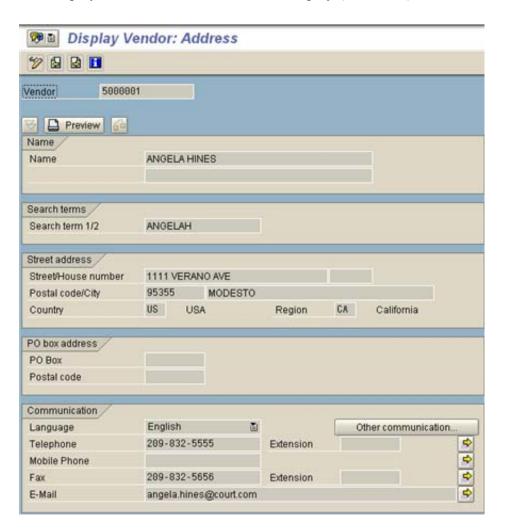


The Display Vendor: Initial Screen will display (see below).



- Enter the vendor number into the Vendor field, or select the 2. **Pull-Down** button and do a search.
- Click the **Select All** button to select all boxes. 3.
- 4. Press the **ENTER** key on your keyboard.

The Display Vendor: Address screen will display (see below).



- 5. Select the **Next Screen** button to scroll through all information selected in the previous screen.
- 6. Select the **Previous Screen** button to go back.
- 7. Select the **Exit** button to exit.

# **UNIT SUMMARY**

You should now be able to:

- Understand the Vendor Master process flow
- Perform a Vendor Master Query
- Display a specific vendor

# UNIT 3: PURCHASE ORDER INVOICE PROCESSING UNIT OVERVIEW

In this unit you will learn how to park a vendor's invoice against a standard and blanket PO. You will also learn how to display and change a parked PO invoice.

# **UNIT OBJECTIVES**

After completing this unit, you will be able to:

- Park an invoice in reference to a PO
- Park an invoice in reference to a blanket PO
- Display a parked PO-related invoice
- Change a parked PO-related invoice

# Walkthrough 1: Parking an Invoice in Reference to a Standard PO

#### **EXERCISE OBJECTIVE**

After completing this exercise, you will be able to:

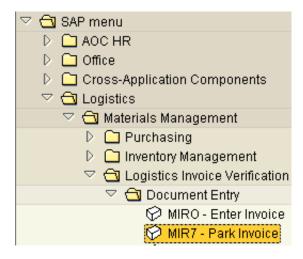
• Park an invoice against a standard PO

#### **BUSINESS EXAMPLE**

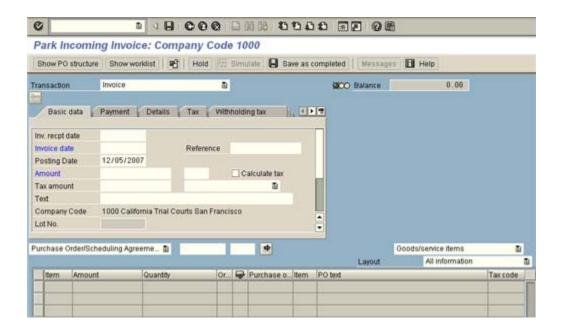
The court purchases letterhead paper and wants to encumber the funds.

#### **Procedural Steps**

In the SAP menu, choose Logistics>Materials Management>Logistics
 Invoice Verification>Document Entry>MIR7 – Park Invoice
 (see example below).



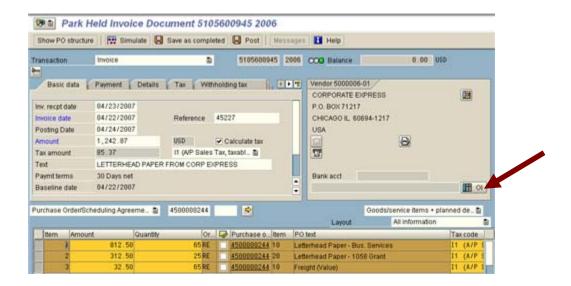
The Park Incoming Invoice: Company Code 1000 screen will display (see below).



2. Fill in the fields using the following guidelines.

Field	Value
Inv. recpt date	Date that the invoice was received.
Invoice date	Date on the invoice.
Reference	Enter the invoice number.
Posting Date	Defaults to today's date.
Amount	Gross amount of the invoice (\$1,242.87).
Box to right of Amount	Enter USD.
Calculate tax	Check the box.
Box on right of Tax amount	Enter I1.
Text	Enter applicable text for this document. (For example, <b>Letterhead paper from Corp Express</b> ).
Purchase Order/Scheduling Agreement	Enter PO number given.

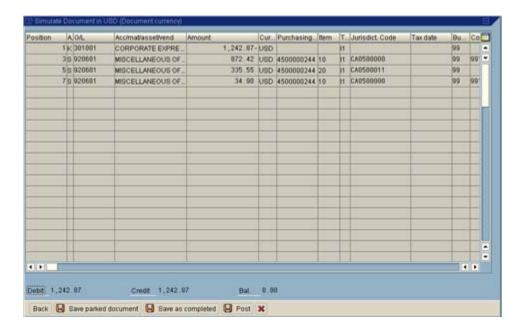
- 3. Select Goods/service items plus planned delivery costs to add freight.
- 4. Select the **Enter** we button or press the **ENTER** key on the keyboard.
- 5. Click the **Details** tab. In the Bus. Area field under the details tab, type **99**. This will default to your business area in production.
- 6. Return to **Basic data** tab.



**NOTE:** A green light will display next to the Balance field in the upper right-hand corner of the screen, to indicate that both debits and credits are balanced. (If the line items are blank and grayed out, this means the goods receipt has not been completed. This alerts the user to contact the buyer.)

7. Select the **Simulate** Simulate button to validate the document entries.

The Simulate Document in USD (Document currency) screen will display (as shown below).



- 8. Select the **Back** button.
- 9. If there are errors (a red or yellow light will appear to indicate any errors), select the **Back** button to make corrections; then follow the previous steps to park.
- 10. If there are no errors, select the **Save Parked Document**Bave parked document button.

The following message will display in the Status Messages Bar:



11. Select the **Exit** button to return to the SAP Easy Access menu.

# Walkthrough 2: Parking an Invoice in reference to a Blanket PO

## **EXERCISE OBJECTIVE**

After completing this exercise, you will be able to:

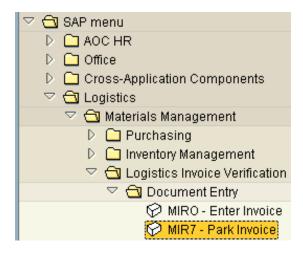
• Park an invoice against a blanket PO

### **BUSINESS EXAMPLE**

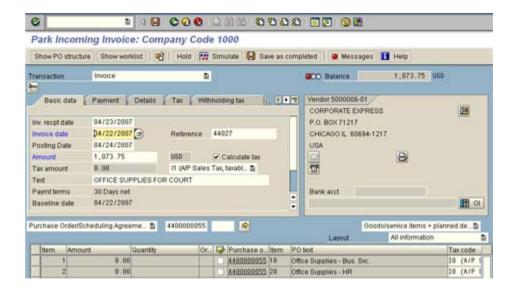
The court purchases office supplies for Business Services (\$500) and Human Resources (\$500) for Corporate Express.

## **Procedural Steps**

1. In the SAP menu, choose **Logistics>Materials Management>Logistics Invoice Verification>Document Entry>MIR7 – Park Invoice**(as shown below).



The Park incoming Invoice: Company Code 1000 screen will display (see below).

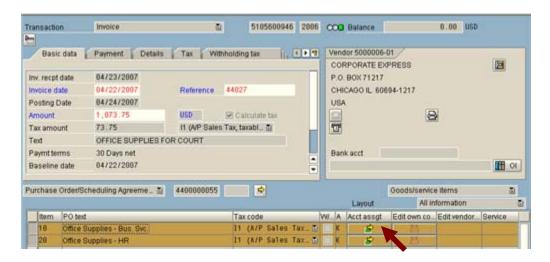


2. Fill in the required fields using the following guidelines.

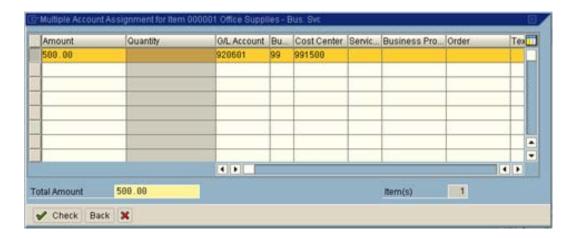
Field	Value
Inv recpt date	Date that the invoice was received.
Invoice date	Date on the invoice.
Reference	Enter the invoice number.
Posting Date	Defaults to today's date.
Amount	Gross amount of the invoice (\$1073.75).
Box to right of Amount	Enter USD.
Calculate tax	Check the box.
Box on right of Tax amount	Enter I1.
Text	Enter your vendor account number or detailed description of goods or services.
Purchase order/scheduling agreement	Enter PO number given.

- 3. Select the **Enter** we button or press the **ENTER** key on the keyboard.
- 4. Click the **Details** tab. In the Bus. Area field under the details tab, type **99**. This will default to your business area in production.

- 5. Return to the **Basic data** tab.
- 6. Use the **Scroll** button to move item screen until **Account**Assignment column displays.
- 7. Double-click on the first **Account Assignment** column Line (as shown in the screen below).



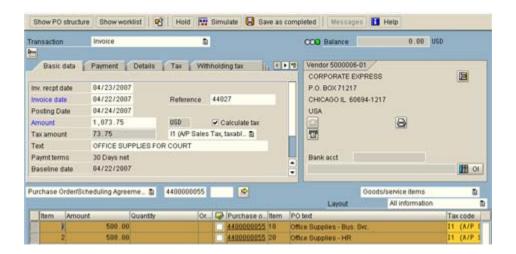
The Multiple Account Assignment for item 000001 Office Supplies – Bus. Svc tab will display (as shown below).



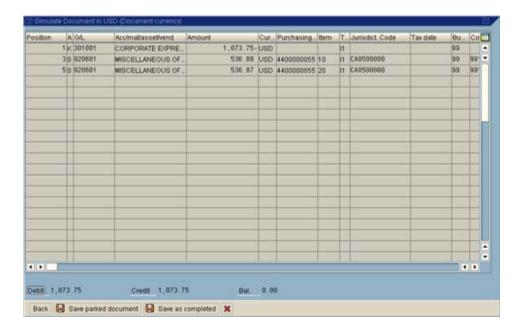
- 8. Input \$500 under Amount in the first line item.
- 10. Select the **Back** button (which will take you back to the screen shown below #7 above).

- 11. Repeat steps 6-10 for the second line item.
- 12. Select the **Tax Code**10 (A/P Sales Tax...

  button for each line item and change to **I1**.
- 13. Select the **Enter** button or press the **ENTER** key on the keyboard. Once complete, your screen should look similar to the following example (shown below).

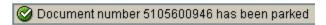


14. Select the **Simulate** Simulate button to validate the document entries (shown below).



- 15. If there are errors (a red or yellow light will appear to indicate any errors), select the **Back** button to make corrections; then follow the previous steps to park.
- 16. If there are no errors, select the **Save Parked Document**Save parked document button.

The following message will display at the bottom of the screen.



17. Select the **Exit** button to return to the SAP Easy Access menu.

## Walkthrough 3: Displaying a Parked PO-Related Invoice

## **EXERCISE OBJECTIVE**

After completing this exercise, you will be able to:

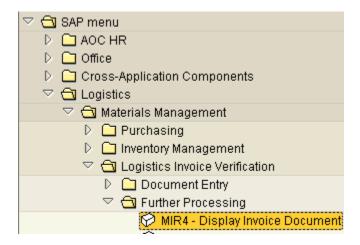
Display a parked PO invoice

### **BUSINESS EXAMPLE**

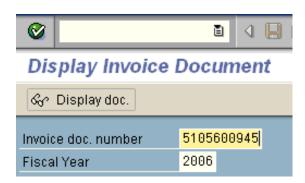
The court made a purchase of letterhead paper from Corporate Express.

## **Procedural Steps**

From the Sap menu, Choose Logistics>Materials
 Management>Logistics Invoice Verification>Document
 Entry>MIR4 – Display Invoice Document (as shown below).

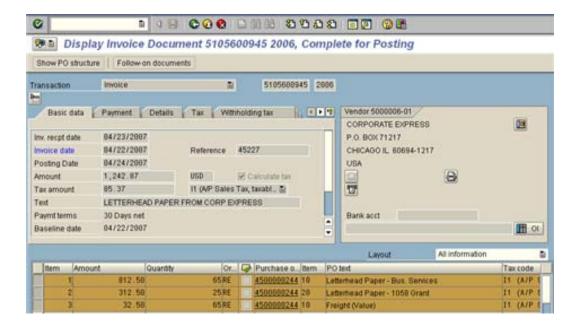


The Display Invoice Document screen will display (see below).



- 2. Enter the PO document number into the Invoice doc. number field.
- 3. Enter the fiscal year into the Fiscal Year field.

The Display Invoice Document screen will appear (as shown below).



5. Select the **Exit** button to return to the SAP Easy Access menu.

## Walkthrough 4: Changing a Parked PO-Related invoice

## **EXERCISE OBJECTIVE**

After completing this exercise, you will be able to:

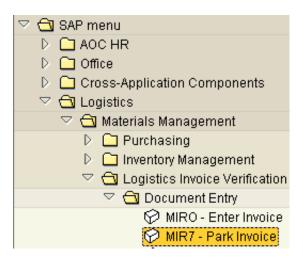
• Change a parked PO-related invoice

### **BUSINESS EXAMPLE**

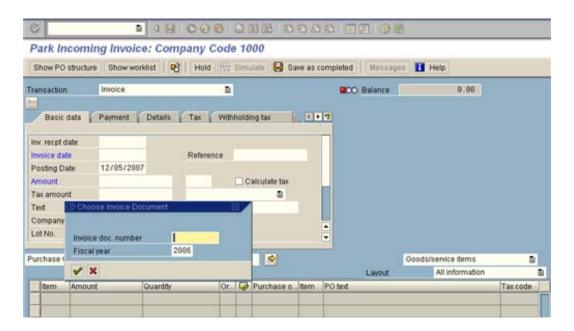
The court purchased office supplies from Corporate Express, but the actual payment should go to Corporate Express's Newark location.

## **Procedural Steps**

1. Choose Logistics>Materials Management>Logistics Invoice Verification>Document Entry>MIR7 – Park Invoice (as shown below).



The Park Incoming Invoice: Company Code screen will appear (as shown below).



- 2. Select the **Other Invoice** button.
- 3. In the Choose Invoice Document screen, type in the invoice document number you want to change and fiscal year.
- 4. Select the **Enter** button or press.
- 5. Change the text. (Change to **Office Supplies for Court Judges**).
- 6. Select the **Save as Completed** Save as completed button.



## Other Reasons for Changing a PO-Related Invoice

- Received invoice with different amount which needs to be entered
- Different partner vendor payment recipient
- Incorrect tax code
- Incorrect PO number

**NOTE:** In most cases, when changes are necessary, it is easier to delete the existing invoice (explained below) and start a new document. (**Remember, once a document is posted, it cannot be deleted.**) To delete an invoice, perform the following steps:

- 1. Select the **Invoice Document** Invoice document button in the overhead menu.
- 2. Select the **DELETE** key on the keyboard.

**NOTE:** Only a Poster has the ability to delete an invoice. (A Poster is a supervisor with the authority to post invoices).

## **UNIT SUMMARY**

You should now be able to:

- Park an invoice in reference to a PO
- Park an invoice in reference to a blanket PO
- Display a parked PO-related invoice
- Change a parked PO-related invoice

## **UNIT 4: DIRECT INVOICE PROCESSING**

## **UNIT OVERVIEW**

In this unit, you will learn to park a direct invoice using different methods. You will also learn how to display and change a direct invoice.

## **UNIT OBJECTIVES**

After completing this unit, you will be able to:

- Park an invoice using Account Assignment Model
- Park an invoice using Fast Entry
- Display a parked invoice
- Change a parked invoice

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(Notes)

# Walkthrough 1: Parking an Invoice Using Account Assignment Model

### **EXERCISE OBJECTIVE**

After completing this exercise, you will be able to:

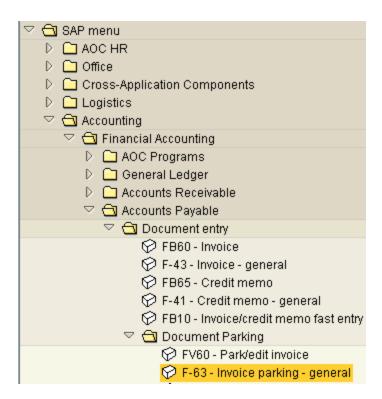
• Park an invoice using Account Assignment Model

## **BUSINESS EXAMPLE**

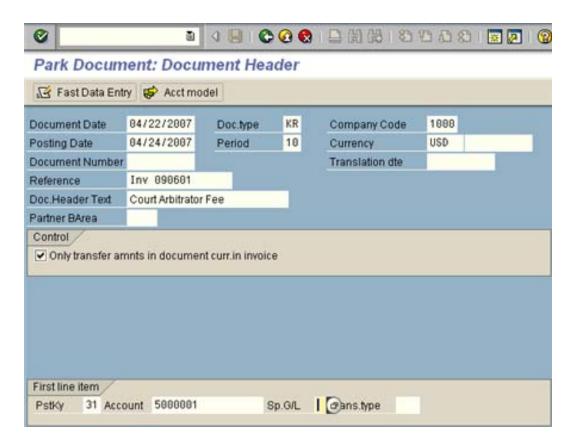
Court Arbitrator Angela Hines submitted a claim of \$1,000 for payment.

## **Procedural Steps**

From the SAP menu, choose Accounting>Financial
 Accounting>Accounts Payable>Document entry>Document
 Parking>F-63 – Invoice parking – general
 (as shown below).



The Park Document: Document Header screen will display (as shown below).

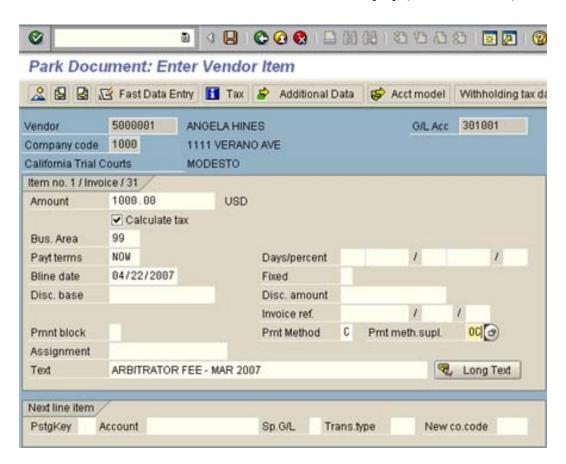


2. Fill in the required fields using the following guidelines.

Field	Value
Document date	Enter the document date. Select the <b>Pull-Down</b> button to display the calendar.
Doc. type	Defaults to KR (Vendor Invoice).
Company Code	Defaults to 1000.
Posting date	Posting date will default. Select the <b>Pull-Down</b> button to display the calendar.
Period	Period will default from posting date.
Currency	USD for US Dollars will default.
Reference	Enter the invoice number.
Doc. Header Text	Enter an explanation that will apply to the document as a whole, that is, not only for certain line items.
PstKy	Defaults to 31 (Credit).
Account	Enter the vendor account number. Select the <b>Pull-</b>
	Down 🖾 button to search for selections.

3. Select the **Enter** we button or press the **ENTER** key on the keyboard.

The Park Document: Enter Vendor Item screen will display (as shown below).

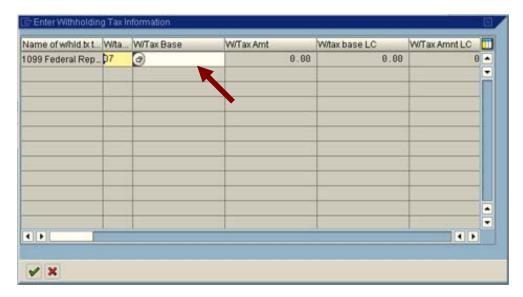


4. Fill in the required fields using the following guidelines.

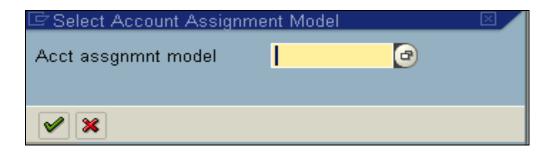
Field	Value
Amount	Enter <b>1000</b> .
Calculate tax	Check the box.
Bus. Area	Default is 99.
Payt terms	Default from Vendor Master data, but court can override if necessary.
Pmt Method	Enter <b>C</b> for check.
Pmt meth. supl.	Enter <b>OC</b> for overnight to court.
Text	Enter an appropriate text for the document. This will appear on the check remittance and should include enough information for the vendor to apply payment correctly.

5. Select the **Enter** button or press the **ENTER** key on the keyboard.

The Withholding Tax Information sub-screen will display (as shown below).



- 6. In the W/tax code field, enter the Withholding tax code (For example, 07 equals non-employee compensation).
- 7. Click the **Pull-Down** button to display the selection options (see arrow in image above). From the options, select the amount that is eligible for 1099 reporting—if different than total invoice amount.
- 8. Select the **Enter** button or press the **ENTER** key on the keyboard.
- 9. Select the **Account Model** button to display the Select Account Assignment Model screen (as shown below).



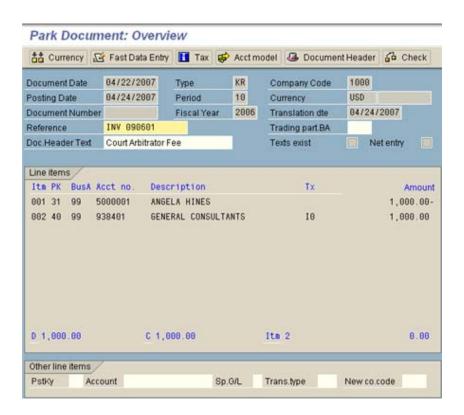
- 10. Select the **Pull-Down** button to display a list.
- 11. From the list, select the Account Assignment Model that you require (in this case, select **99-ARBTRAT**).

12. Select the **Enter** button or press the **ENTER** key on the keyboard.

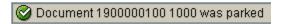
The Park document: Entry with account assignment model screen will display (as shown below).



- 13. Complete the Amount field of the Account Assignment Model.
- 14. Select the **Back** button to go back one screen to the Park Document: Overview screen (shown below).



- Select the **Check** button. 15.
- The Check Successful button will appear in the 16. message status bar if the coding combination is correct and all the required fields were properly completed.
- button to Park the document. Select the Save 17.
- The status field will appear containing the document number (see 18. below). Write this number down on your invoice so the person posting the document can review it and post it within the system.



**NOTE:** After Go-Live, if a court wants to create additional Account Assignment Models, they can create them using transaction **FKMT**.

## Walkthrough 2: Parking an Invoice Using Fast Entry

### **EXERCISE OBJECTIVE**

After completing this exercise, you will be able to:

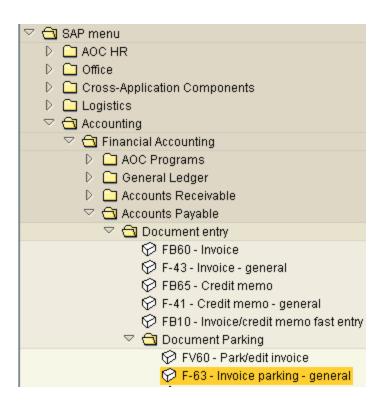
• Park an invoice using Fast Entry

### **BUSINESS EXAMPLE**

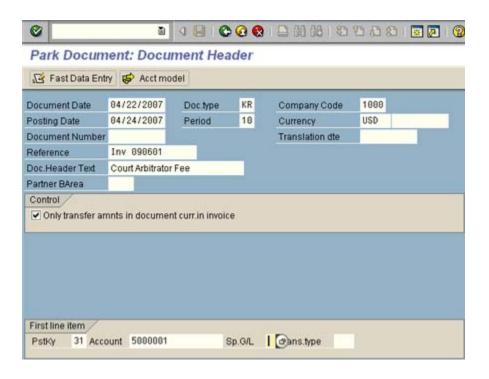
Court Arbitrator, Angela Hines, submitted a claim of \$1,000 for payment.

## **Procedural Steps**

From the SAP menu, choose Accounting>Financial
 Accounting>Accounts Payable>Document entry>Document
 Parking>F-63 – Invoice parking – general
 (as shown below).



The Park Document: Document Header screen will display (as shown below).

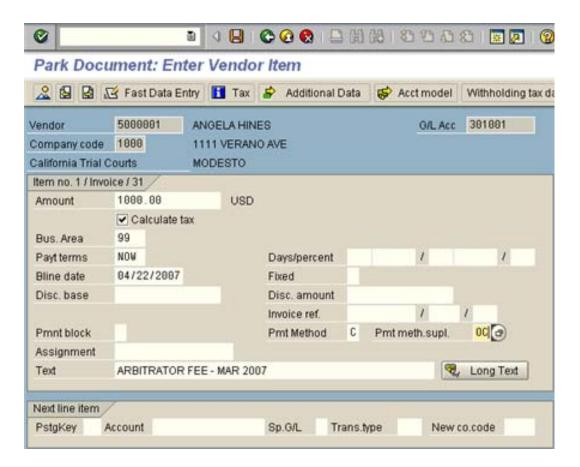


2. Fill in the required fields using the following guidelines.

Field	Value
Document Date	Enter the Document Date. This should be the date of the AP Invoice.
Doc. type	Defaults to KR (Vendor Invoice).
Company Code	Defaults to 1000.
Posting Date	Posting Date will default.
Period	Period will default from posting date.
Currency	USD for US Dollars will default.
Reference	Type the invoice number from the AP Invoice.
Doc. Header Text	Enter an explanation that will apply to the document as a whole—not only for certain line items. (For example, services for court reporter).
PstKy	Defaults to 31 (Credit).
Account	Enter the vendor account number. Click the Pull-Down
	button to search for selections.

3. Select the **Enter** button or press the **ENTER** key on the keyboard.

The Park Document: Enter Vendor Item screen will display (as shown below).

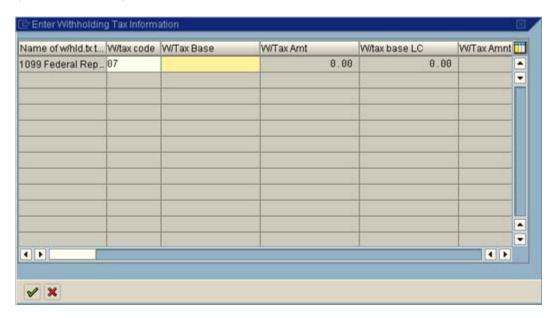


4. Fill in the required fields using the following guidelines.

Field	Value
Amount	Enter <b>1000</b> .
Calculate tax	Check the box.
Bus. Area	Default is 99.
Payt terms	Default from Vendor Master data, but court can override if necessary.
Pmt Method	Enter C for check.
Pmt meth. supl.	Enter <b>OC</b> for overnight to court.
Text	Enter appropriate text for the document. This will appear on the check remittance and should include enough information for the vendor to apply payment correctly.

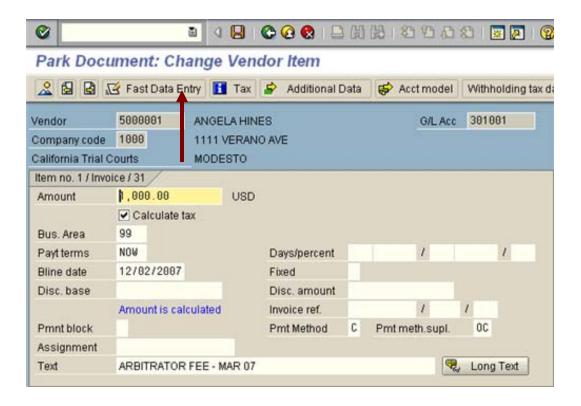
5. Select the **Enter** we button or press the **ENTER** key on the keyboard.

The Enter Withholding Tax Information sub-screen will display (as shown below).



- 6. In the W/tax code field, enter the **Withholding tax code** (For example, 07 equals non-employee compensation).
- 7. Type in the W/Tax Base amount if different than total invoice amount.
- 8. Select the **Enter** button or press the **ENTER** key on the keyboard.

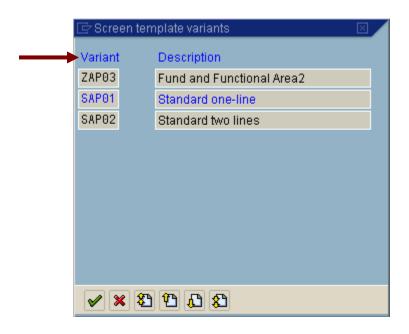
The Park Document Change Vendor Item screen will display (as shown below).



- 9. Select the **Fast Data Entry** Fast Data Entry
- 10. Make sure that the correct screen template is in view by clicking on **Settings/Screen Template** (as shown below).

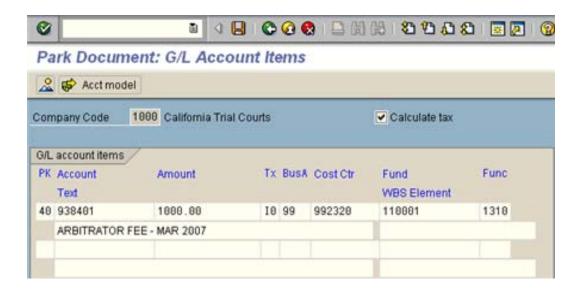


11. Choose Variant ZAP03 Description Fund and Functional Area2. (as shown below).



12. Click the **Choose** button.

The Park Document G/L Account Items will display (as shown below).

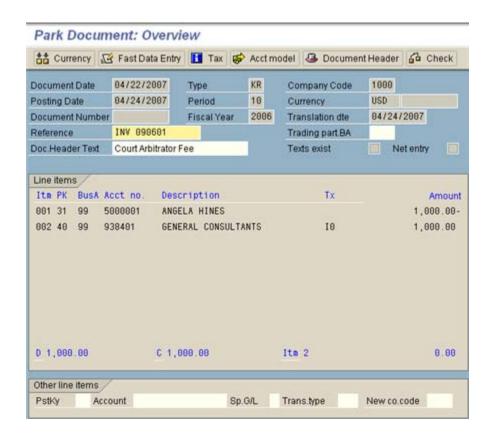


13. Fill in the required fields using the following guidelines.

Field	Value
PK	Enter <b>40</b> . (40 = debit; 50 = credit).
Account	Enter <b>938401</b> .
Amount	Enter <b>1000</b> .
Тх	Enter tax code. Click the <b>Pull-Down</b> button to display your options (only use I1, I0, or U1).
BusA	Enter 99.
Cost Ctr	Enter <b>992320</b> .
Fund	Enter 110001.
Func	Enter <b>1310</b> .
Text	Enter <b>GENERAL CONSULTANTS</b> . This will appear as text on G/L reports that are requested.
WBS Element	If applicable, enter the WBS Element. Click the <b>Pull-Down</b> button to search for selections. (In this training example, leave blank.)

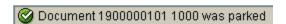
14. Repeat steps above for each line item.

15. Select the **Back** button to go back one screen to display the Park Document: Overview screen (as shown below).



**NOTE:** If you need to go back to the Fast Data Entry screen to add more data, select the Fast Data Entry button above.

- 16. Select the **Check** button.
- 17. The **Check Successful** Check successful button will appear on the bottom left-hand corner if the coding combination is correct and all the required fields were properly completed.
- 18. Select the **Save** button to Park the document.
- 19. The status field will appear containing the document number (see below). Write this number down on your invoice so the person posting the document can review it and post it within the system.



## Walkthrough 3: Displaying a Parked Invoice

### **EXERCISE OBJECTIVE**

After completing this exercise, you will be able to:

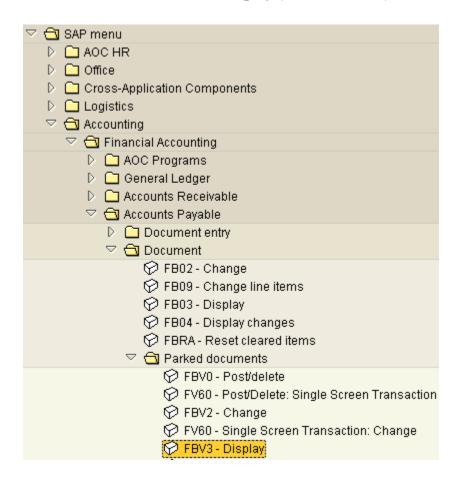
• Display a Parked invoice

## **BUSINESS EXAMPLE**

A \$1,000 claim submitted by Court Arbitrator Angela Hines has been parked, and the court would like to view the document.

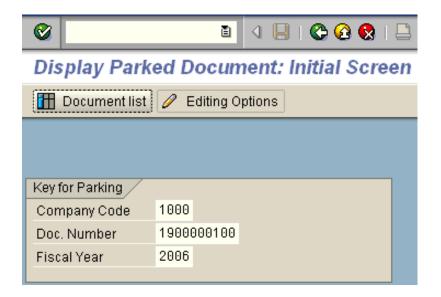
## **Procedural Steps**

1. From the SAP menu, choose Accounting>Financial Accounting>Accounts Payable>Document >Parked documents>FBV3 – Display (as shown below).



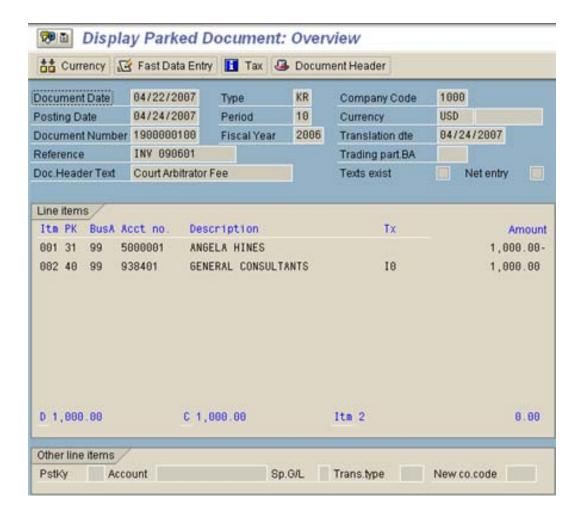
The Display Parked Document: Initial Screen will display (as shown below).

2. Enter the document number from Walkthrough 1 (as shown below) and the Fiscal Year—the Company Code will default to 1000.



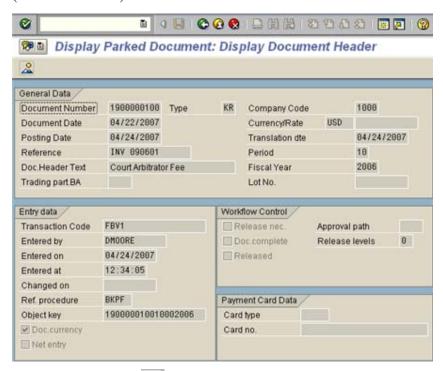
3. Select the **Enter** button or press the **ENTER** key on the keyboard.

The Display Parked Document: Overview screen will display (as shown below).



4. Select the **Document Header** button.

The Display Parked Document: Display Document Header screen will display (as shown below).



Select the **Back** button to return to the Display Parked Document: Overview screen (as shown below).



6. Double-click on **Itm 001**.

The Display Parked Document: Display Vendor Item screen will display (as shown below).



7. Select the **Withholding Tax Data** Withholding tax data button.

The Display Withholding Tax Information screen will display (as shown below).



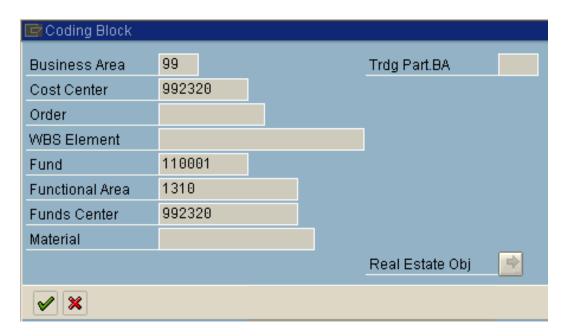
- 8. Select the **Enter** button or press the **ENTER** key on the keyboard to return to the previous screen.
- 9. Select the **Next Item** button in the application toolbar.

The Display Parked Document: Display G/L Account Item screen will display (as shown below).



10. Select the **More** button to display the fund.

The Coding Block screen will display (as shown below).



- 11. Select the **Enter** button or press the **ENTER** key on the keyboard to return to the Display Parked Document: Display G/L Account Item screen.
- 12. Select the **Exit** button to exit.

## Walkthrough 4: Changing a Parked Invoice

#### **EXERCISE OBJECTIVE**

After completing this exercise, you will be able to:

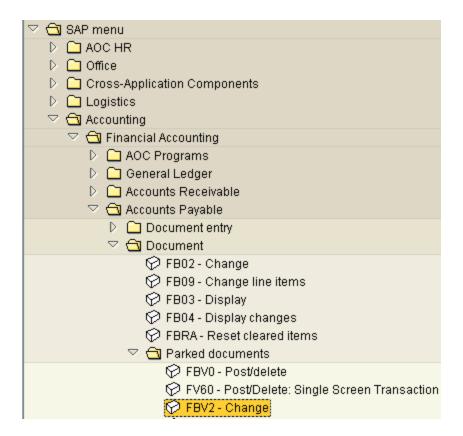
• Change a Parked invoice

#### **BUSINESS EXAMPLE**

Court Arbitrator Angela Hines submitted a claim of \$1,000 for payment, but now would like to change the claim to \$1,250.

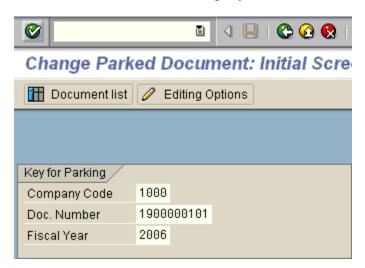
## **Procedural Steps**

1. From the SAP menu, choose **Accounting>Financial Accounting>Accounts Payable>Document >Parked documents>FBV2 – Change** (as shown below).



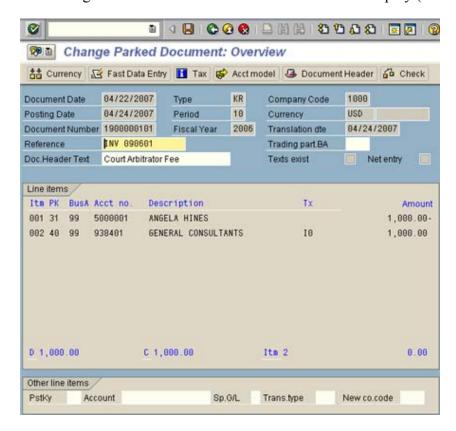
The Change Parked Document: Initial Screen will display (as shown below).

2. Enter the document number from Walkthrough 2 (shown below) and the Fiscal Year. The Company Code will default to 1000.



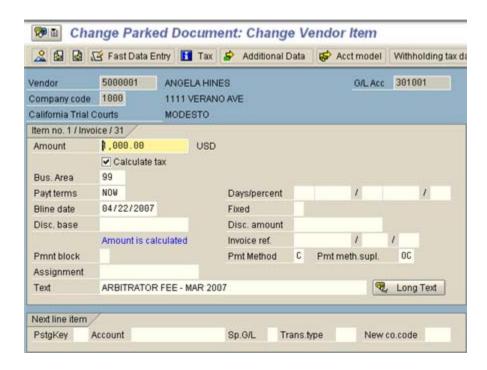
3. Select the **Enter** button or press the **ENTER** key on the keyboard.

The Change Parked Document: Overview screen will display (as shown below).



4. Double-click on **Itm 001**.

The Changed Parked Document: Change Vendor Item screen will display (as shown below).



- 5. Manually change the Amount from \$1000 to \$1250.
- 6. Select the **Back** button to return to the Changed Parked Document:
  Overview screen
- 7. Double-click on **Itm 002**.
- 8. Manually change the Amount from \$1000 to \$1250.
- 9. Select the **Back** button to return to the Changed Parked Document: Overview screen.
- 10. Make sure the journal screen balances.
- 11. Select the **Save** button to save changes.

**NOTE:** You can utilize transaction **FBV4** to change a Parked Document Header Invoice. For example, if you entered the wrong document date or reference number and needed to correct the information prior to the invoice being posted for payment, you would utilize this transaction. If you find that the GL account number or vendor number is incorrect for a particular line, just zero out the line and enter the correct GL or vendor number.

## **UNIT SUMMARY**

You should now be able to:

- Park an invoice using Account Assignment Model
- Park an invoice using Fast Entry
- Display a parked invoice
- Change a parked invoice

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(Notes)

## **UNIT 5: INVOICE POSTING**

## **UNIT OVERVIEW**

In this unit, you will learn how to post a direct invoice and a PO invoice. You will also learn how to block an invoice for payment.

## **UNIT OBJECTIVES**

After completing this unit, you will be able to:

- Post a direct invoice
- Post a PO invoice
- Block an invoice for payment

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(Notes)

## Walkthrough 1: Posting a Direct Invoice

#### **EXERCISE OBJECTIVE**

After completing this exercise, you will be able to:

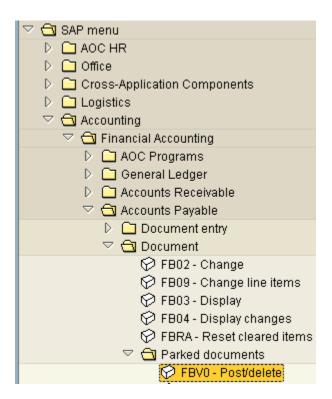
• Post a Direct invoice

#### **BUSINESS EXAMPLE**

The court approver is ready to review the parked document created for the court arbitrator, and post it through for payment.

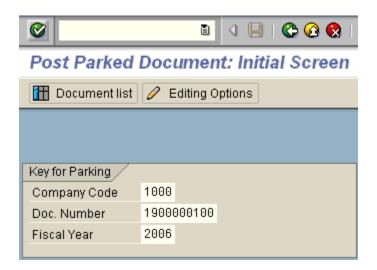
## **Procedural Steps**

1. From the SAP menu, choose **Accounting>Financial Accounting>Accounts Payable>Document >Parked documents>FBV0 – Post/delete** (as shown below).



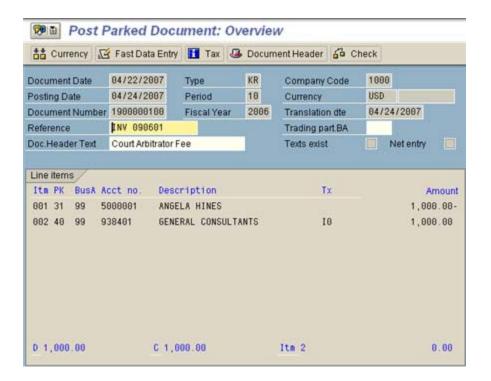
The Post Parked Document: Initial Screen will display (as shown below).

2. Enter the Doc. Number from Walkthrough 1 (shown below) and the Fiscal Year. Company Code will default to 1000.



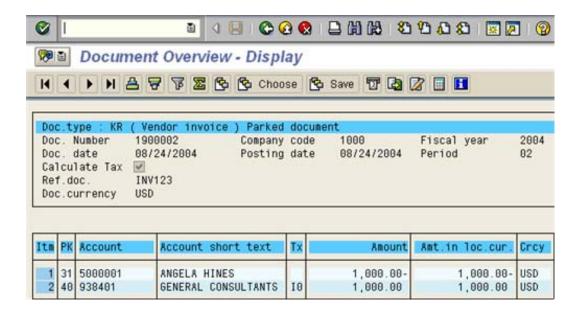
3. Select the **Enter** button or press the **ENTER** key on the keyboard.

The Post Parked Document: Overview screen will display (as shown below).



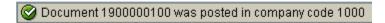
4. Select **Goto / Display as list** from the overhead Menu bar.

The Document Overview - Display screen will display (as shown below).



This will give approver more detailed information to ensure that all components of the invoice are correct.

- 5. Select the **Back** button to go back to the previous screen.
- 6. Select the **Save** button to Post.
- 7. The status field will appear containing the document number (see below). Write this number down for reference.



## Walkthrough 2: Posting a PO Invoice

## **EXERCISE OBJECTIVES**

After completing this exercise, you will be able to:

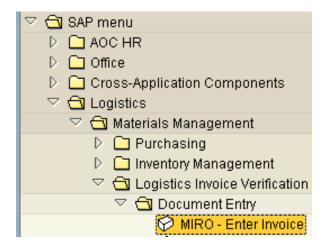
• Post a PO invoice

### **BUSINESS EXAMPLE**

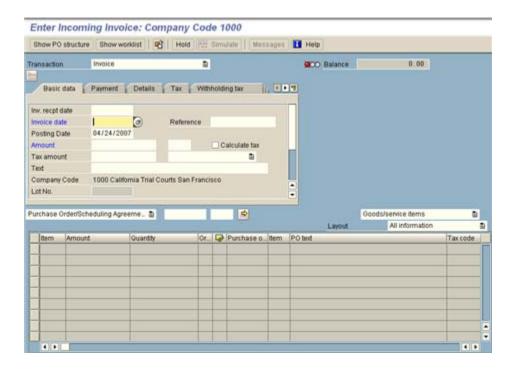
The court approver is ready to review the parked document created for the PO and post it through for payment.

## **Procedural Steps**

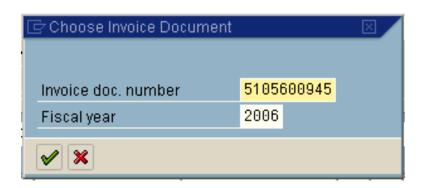
1. From the SAP menu, choose **Logistics>Materials Management>Logistics Invoice Verification>Document Entry>MIRO – Enter Invoice** (as shown below).



The Enter Incoming Invoice: Company Code 1000 screen will display (as shown below).

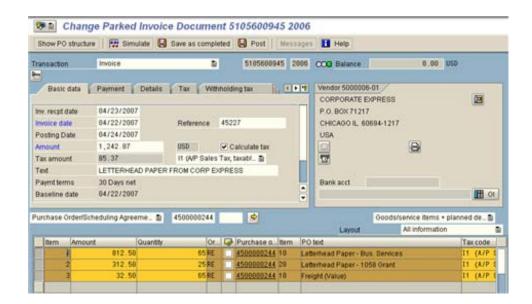


- 2. Select the **Other Invoice Document** button to display the Choose Invoice Document screen (as shown below).
- 3. Enter the invoice document number for the standard PO into the pop-up box. Enter the Fiscal Year.

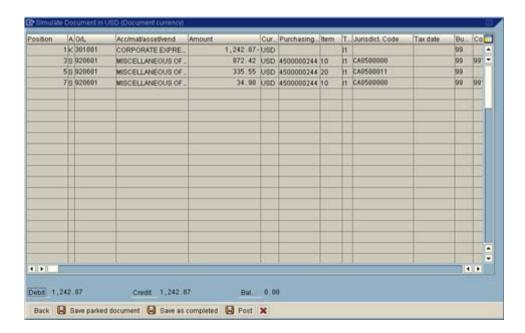


4. Select the **Enter** button or press the **ENTER** key on the keyboard.

The Change Parked Invoice Document screen will appear (as shown below).



5. Select the **Simulate** button to validate the document entries and display the Simulate Document in USD (Document Currency) screen (shown below).



6. Select the **Post** button located at the bottom of the screen.

## Walkthrough 3: Blocking an Invoice for Payment

#### **EXERCISE OBJECTIVE**

After completing this exercise, you will be able to:

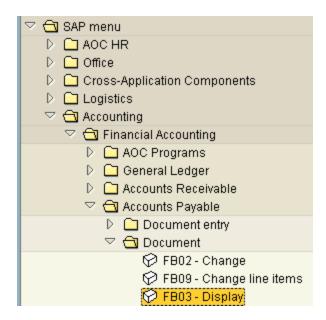
• Block an invoice for payment

#### **BUSINESS EXAMPLE**

The court approver posted invoices; then was notified that a vendor's invoice was entered for \$1,000 and should have been \$100.

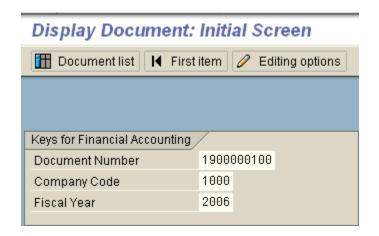
## **Procedural Steps**

1. From the SAP menu, choose **Accounting>Financial Accounting>Accounts Payable>Document >FB03 – Display**(as shown below).



The Display Document: Initial Screen will display (as shown below).

Enter the document number from Walkthrough 1 (shown below) and the Fiscal Year. The Company Code will default to 1000.



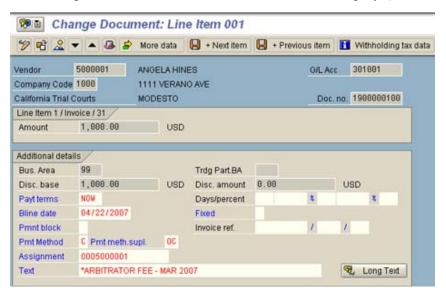
3. Select the **Enter** button or press the **ENTER** key on the keyboard.

The Document Overview - Display screen will appear (as shown below).

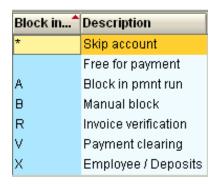


4. Select **Itm 1** from the list at the bottom of the screen.

The Change Document: Line Item 001 screen will display (as shown below).



- 5. Select the **Pencil** button. This will now show fields in red that can be changed.
- 6. Click in the **Pmnt block** button to display the dropdown box (shown below).



- 7. Select B/Manual block.
- 8. Select the **Save** button in the Change Document Line Item 001 screen to save changes.
- 9. Select the **Back** button to return to the Document Overview Display screen.

**NOTE:** Only block an invoice for payment if the wrong vendor is being paid or the wrong amount is being paid. If the wrong G/L information is entered and is not caught in time, do a journal entry. If the changes require creating a new document, notify Phoenix services to have the original document reversed. As stated previously, once posted, documents can not be deleted.

## **UNIT SUMMARY**

You should now be able to:

- Post a Direct invoice
- Post a PO invoice
- Block an invoice for payment

# UNIT 6: PROCESSING AND POSTING CREDIT MEMOS

## **UNIT OVERVIEW**

In this unit you will learn the different methods associated with credit memos, including how to change and post a credit memo.

## **UNIT OBJECTIVES**

After completing this unit, you will be able to:

- Park a direct credit memo using the Account Assignment Model
- Change a parked credit memo
- Post a credit memo

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(Notes)

## Walkthrough 1: Parking a Direct Credit Memo Using the Account Assignment Model

#### **EXERCISE OBJECTIVE**

After completing this exercise, you will be able to:

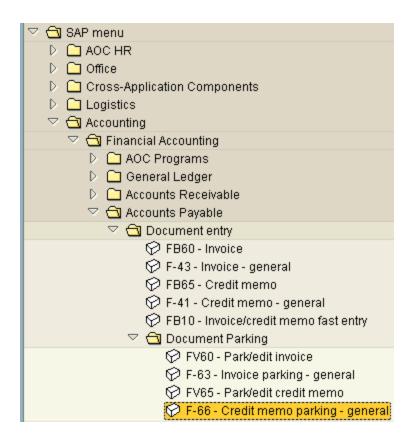
• Park a direct credit memo using the Account Assignment Model

### **BUSINESS EXAMPLE**

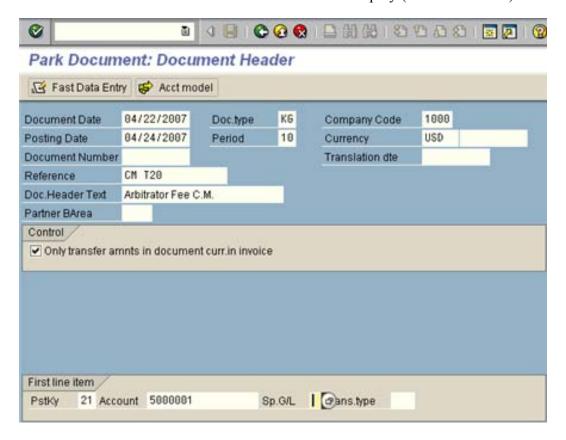
The court approver has posted an invoice for \$1,000, and is notified that \$200 of the goods is defective; therefore, a credit memo has been issued.

## Procedural Steps

1. From the SAP menu, choose **Accounting>Financial Accounting>Accounts Payable>Document entry >Document Parking>F-66 - Credit memo parking - general** (as shown below).



The Park Document: Document Header screen will display (as shown below).

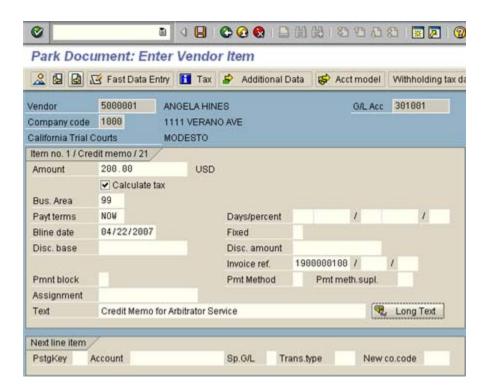


2. Fill in the required fields using the following guidelines.

Field	Action
Document Date	Enter the Document Date. Click the <b>Pull Down</b> button to display the calendar. Always use Credit Memo Date. (For training purposes, enter today's date.)
Doc. type	Defaults to KG (Vendor Credit Memo).
Company Code	Defaults to 1000.
Posting Date	Posting Date will default. Click the <b>Pull Down</b> button to display the calendar.
Period	Period will default from posting date.
Currency	USD for US Dollars will default.
Reference	Type the credit memo number: <b>CM T20</b> .
Doc. Header Text	Enter an explanation that will apply to the document as a whole (for example, <b>Arbitrator Fee C.M.</b> ).
PstKy	Defaults to 21 (Credit Memo) Debit.
Account	Enter the vendor account number. Click the <b>Pull Down</b> button to search for selections (for example, Angela Hines = 5000001).

3. Select the **Enter** we button or press the **ENTER** key on the keyboard.

The Park Document: Enter Vendor Item screen will display (as shown below).

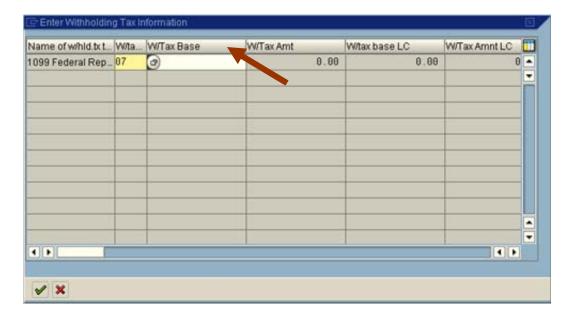


4. Fill in the required fields using the following guidelines.

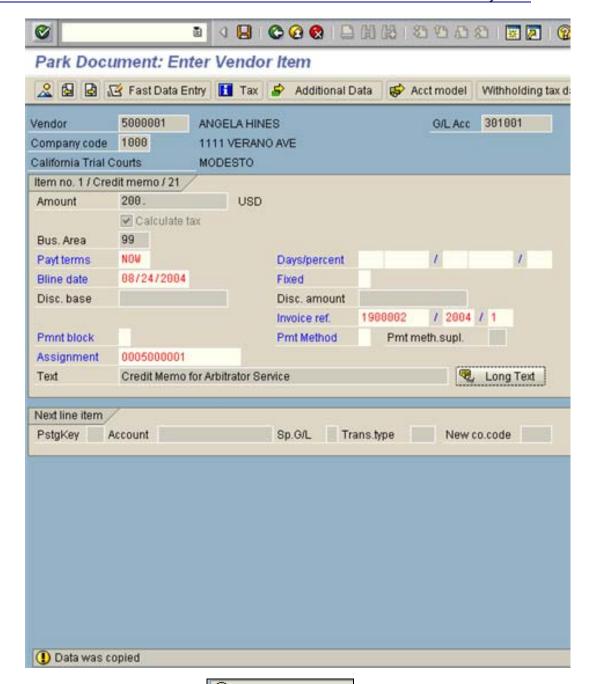
Field	Action
Amount	Enter <b>200</b> .
Calculate tax	Check the box.
Bus. Area	Default is 99.
Payt terms	Default from Vendor Master data, but court can override if necessary.
Invoice ref.	Enter appropriate invoice reference to conduct the credit memo. <b>NOTE:</b> you will need the SAP document number from the original invoice.
Pmt Method	Enter <b>C</b> for check.
Text	Enter an appropriate text for the document. This will appear on the check remittance and should include enough information for the vendor to apply payment correctly.

5. Select the **Enter** button or press the **ENTER** key on the keyboard.

The Enter Withholding Tax Information sub-screen will display (as shown below).



- 6. In the W/tax code field, enter the Withholding tax code (For example, 07 equals non-employee compensation).
- 7. Click the **Pull Down** button to display the selection options (see arrow in above image). From the options, select the amount that is eligible for 1099 reporting—if different than total invoice amount.
- 8. Select the **Enter** button or press the **ENTER** key on the keyboard.

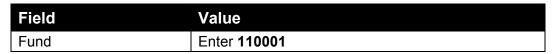


- 9. The Data Was Copied Data was copied button will display at the bottom left corner.
- 10. Select the **Additional Data** button.
- 11. The Data Was Copied Data was copied button will display again.
- 12. Select the **Enter** button or press the **ENTER** key on the keyboard.

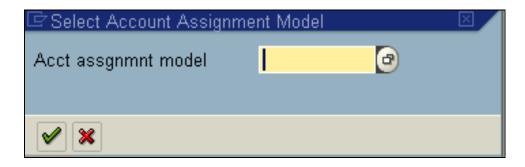
The Park Document: Change Vendor Item screen will display (as shown below).



13. In this screen, you will only enter information into the Fund field (use guidelines below).

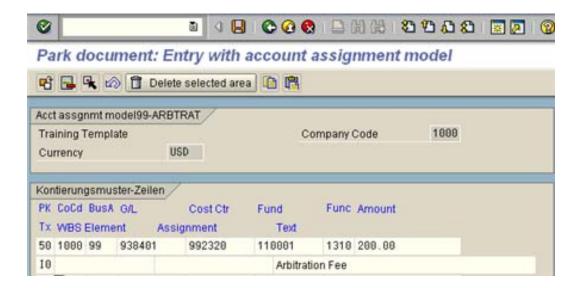


14. Select the **Account Model** button to display the Select Account Assignment Model screen (shown below).



- 15. Select the **Pull Down** button.
- 16. From the pull down menu, select the **99-ARBTRAT** Account Assignment Model.
- 17. Select the **Enter** button or press the **ENTER** key on the keyboard.

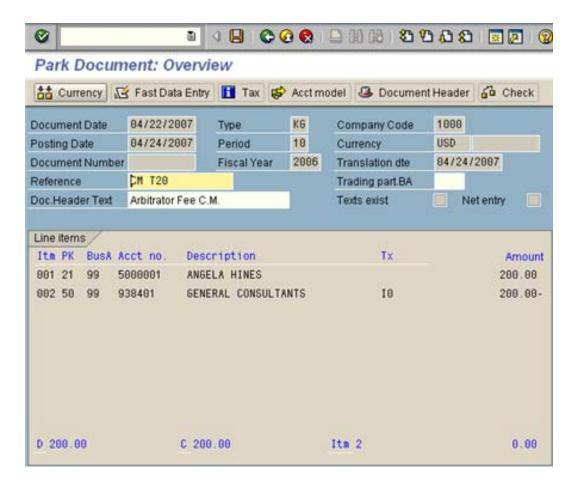
The Park document: Entry with account assignment model screen will appear (as shown below).



- 18. Change Posting Key (PK) from 40 (Debit) to 50 (Credit).
- 19. Type \$200.00 to complete the Amount field of the Account Assignment Model.

20. Select the **Back** button to go back one screen.

The Park Document: Overview screen will display (as shown below).



**NOTE:** If you need to go back to the Fast Data Entry screen to add more data, select the Fast Data Entry button above.

- 21. Make sure journal balances and all other entries are correct.
- 22. Select the **Save** button to Park document.
- 23. The status field will appear containing the document number (see below). Write this number down so the person posting the document can review it and post it within the system.



## Walkthrough 2: Changing a Parked Credit Memo

#### **EXERCISE OBJECTIVE**

After completing this exercise, you will be able to:

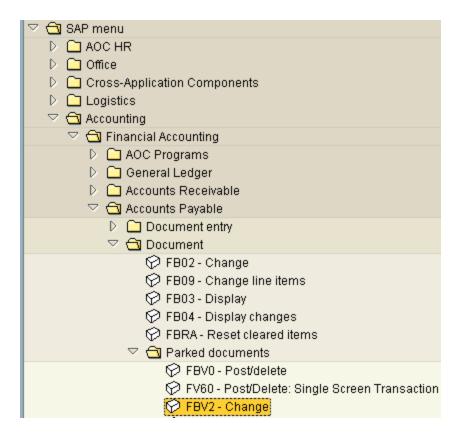
• Change a parked credit memo

#### **BUSINESS EXAMPLE**

Court Arbitrator Angela Hines submitted a credit memo for \$200, but after further review, she discovered the correct amount is \$150.

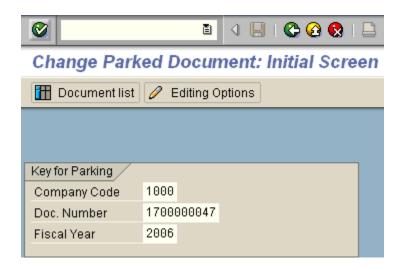
## **Procedural Steps**

1. From the SAP menu, choose **Accounting>Financial Accounting>Accounts Payable>Document>Parked documents>FBV2 – Change** (as shown below).



The Change Parked Document: Initial Screen will display (shown below).

2. Enter the credit memo document number from Walkthrough 1 (shown below) and the Fiscal Year. The Company Code will default to 1000.



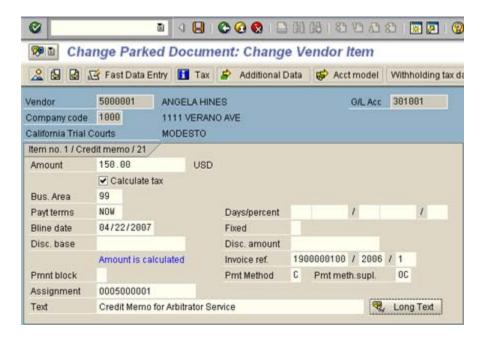
3. Select the **Enter** button or press the **ENTER** key on the keyboard.

The Change Parked Document: Overview screen will display (see below).



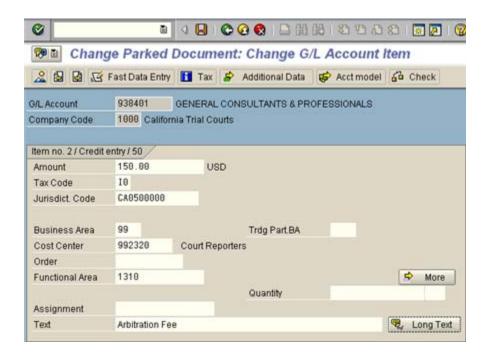
4. Double-click on **Itm 001**.

The Changed Parked Document: Change Vendor Item screen will display (as shown below).

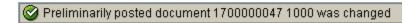


- 5. Change the amount from \$200 to \$150.
- 6. Select the **Back** button to go back to the Change Parked Document: Overview screen.
- 7. Double-click on **Itm 002**.

This will open the Change Parked Document: Change G/L Account Item screen (as shown below).



- 8. Change amount from \$200 to \$150.
- 9. Select the **Back** button to return to the Change Parked Document: Overview screen.
- 10. Select the **Save** button to save changes.
- 11. The status field will appear containing the document number (see below). Write this number down for reference.



**NOTE:** You can utilize transaction **FBV4** to change a Parked Document Header Invoice, For example, if you entered the wrong document date or reference number and needed to correct the information prior to the invoice being posted for payment, you would utilize this transaction.

## Walkthrough 3: Posting a Parked Credit Memo

#### **EXERCISE OBJECTIVE**

After completing this exercise, you will be able to:

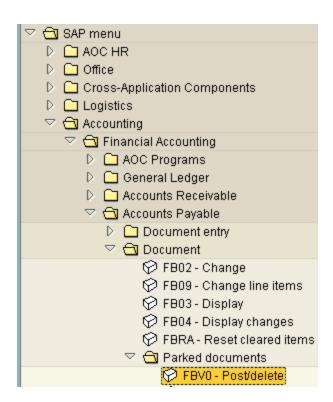
Post a parked credit memo

#### **BUSINESS EXAMPLE**

The accounting supervisor is ready to review the parked document created for the court arbitrator, and post it through for payment adjustment.

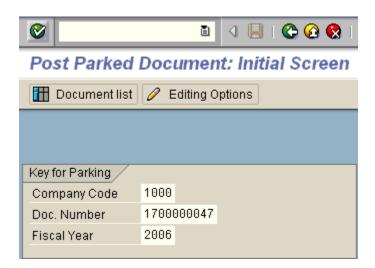
## **Procedural Steps**

1. From the SAP menu, choose **Accounting>Financial Accounting>Accounts Payable>Document >Parked Documents>FBV0 - Post/delete** (as shown below).



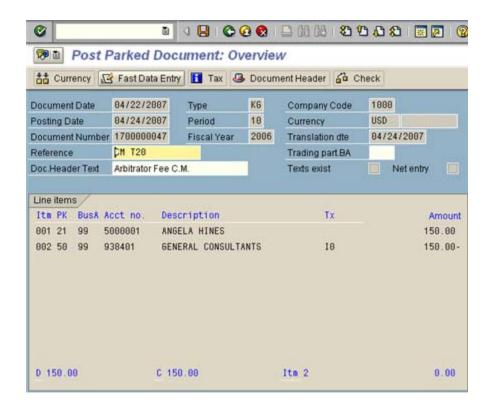
The Post Parked Document: Initial Screen will display (as shown below).

1. Enter the document number from Walkthrough 1 (shown below) and enter the Fiscal Year. Customer Code will default to 1000.



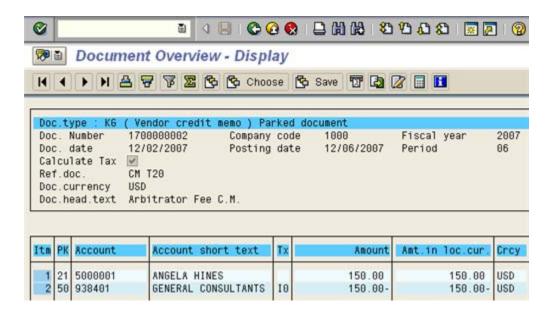
3. Select the **Enter** button or press the **ENTER** key on the keyboard.

The Post Parked Document: Overview screen will display (as shown below).



4. Select Goto / Display as list from the Menu bar.

The Document Overview – Display screen will appear (as shown below).



- 5. This list will provide more detailed information to the approver to ensure that all components of the invoice are correct.
- 6. Select the **Back** button to return to the previous screen.
- 7. Select the **Save** button to Post.

## **UNIT SUMMARY**

You should now be able to:

- Park a direct credit memo using the Account Assignment Model
- Change a parked credit memo
- Post a credit memo

# **UNIT 7: GENERATING VENDOR REPORTS**

## **UNIT OVERVIEW**

In this unit you will learn about various Accounts Payable vendor reports. You will also learn the different report formats and how to change them to fit your needs.

## **UNIT OBJECTIVES**

After completing this unit, you will be able to:

- Display a vendor balance
- Display a vendor line item
- Display a vendor history report
- Display a vendor aging report
- Display a check register

# Walkthrough 1: Displaying a Vendor Balance

## **EXERCISE OBJECTIVE**

After completing this exercise, you will be able to:

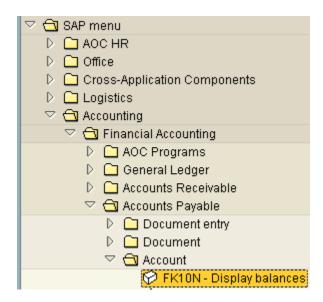
• Display a vendor balance

#### **BUSINESS EXAMPLE**

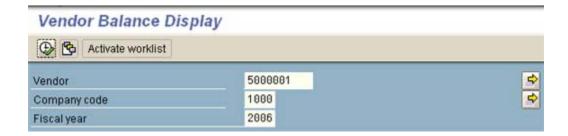
The court would like to review Court Arbitrator Angela Hines's vendor balance.

## **Procedural Steps**

1. From the SAP menu, choose **Accounting>Financial Accounting>Accounts Payable>Account >FK10N – Display balances**(as shown below).



The Vendor Balance Display screen will appear (as shown below).

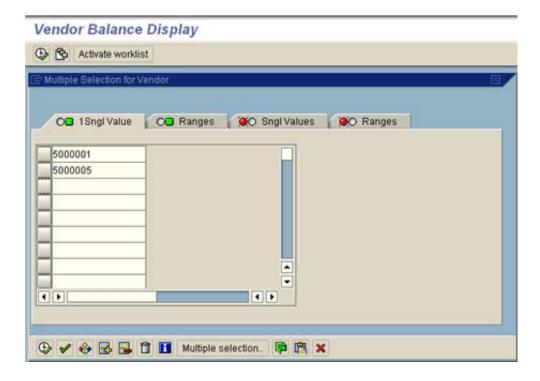


2. Enter the vendor number. If the vendor number is unknown, click on the **Pull-Down** button to search for the vendor.

The Company Code will default to 1000.

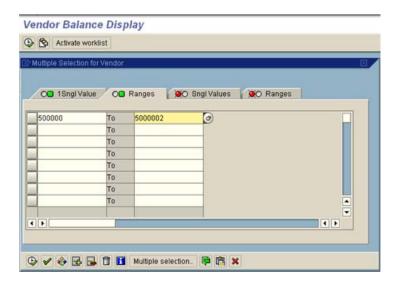
3. Enter the current fiscal year.

**NOTE:** If there is more than one vendor balance to display, select the **Multiple Selection** button to display the Vendor Balance Display screen (shown below).

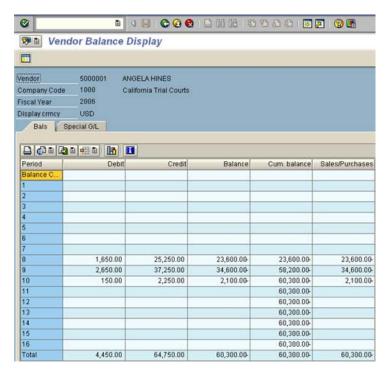


4. To display balances of vendors not in sequential order (for example, vendor 500001 and vendor 500005) enter the individual vendor numbers in the field under the Sngl Value column.

5. To display a range of vendors in sequential order (for example, vendor 500000, 500001, and 500002) select the **Ranges** tab (this will display the screen shown below).



6. Enter the appropriate ranges and select the **Execute** button to return to the Vendor Balance Display screen (shown below).



- 7. Double-click any line item for specific details.
- 8. Select the **Exit** button to return to the SAP menu.

# Walkthrough 2: Displaying a Vendor Line Item

#### **EXERCISE OBJECTIVE**

After completing this exercise, you will be able to:

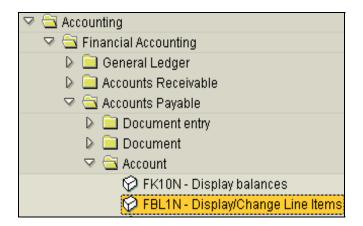
• Display a vendor line item

### **BUSINESS EXAMPLE**

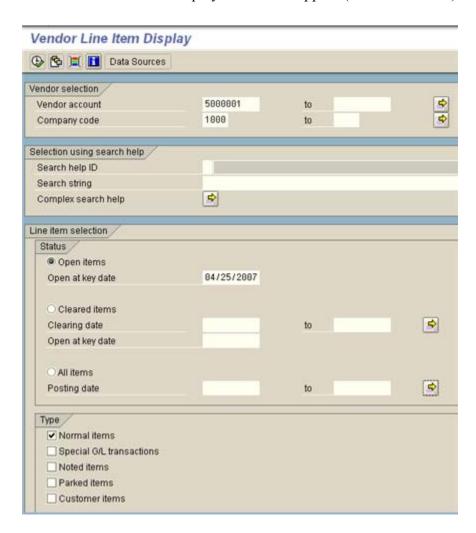
The court would like to review Court Arbitrator Angela Hines's vendor line items.

## **Procedural Steps**

From the SAP menu, choose Accounting>Financial
 Accounting>Accounts Payable>Account >FBL1N – Display/Change Line Items (as shown below).



The Vendor Line Item Display screen will appear (as shown below).

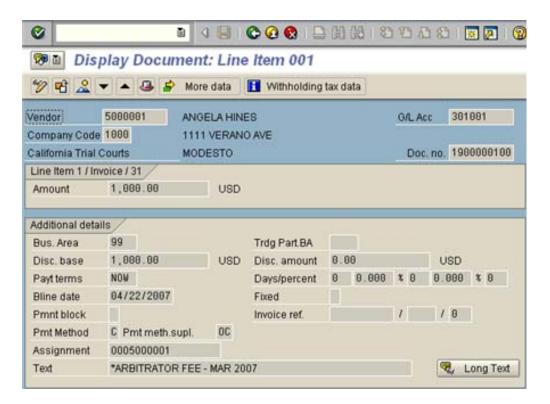


- 2. Enter the vendor number in the Vendor account field.
- 3. The Company code will default to 1000.
- 4. Under the Line item selection tab, select **Open items, Cleared Items,** or **All items** (which includes both Open and Cleared items). For training purposes, check **All items,** then click the **Execute** button.

This will generate the Vendor Line Item Report (see sample report on page 121).

5. Double-click on the line item to display the vendor line item details or select the appropriate box and then click the **Display Document** button.

The Display Document: Line Item screen will display (as shown below).



6. Select the **Exit** button to return to the SAP menu.

# Walkthrough 3: Displaying a Vendor History Report

### **EXERCISE OBJECTIVE**

After completing this exercise, you will be able to:

• Display a vendor history report

## **BUSINESS EXAMPLE**

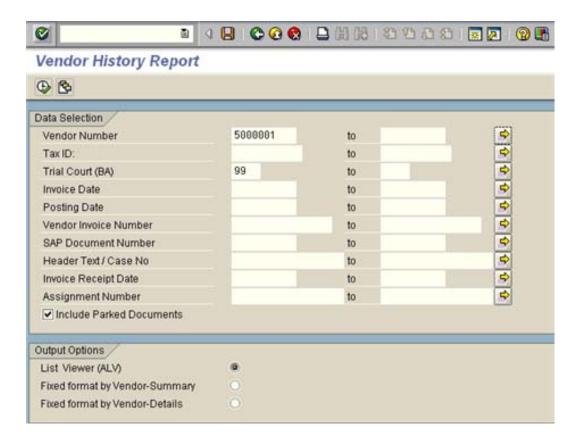
The court would like to review Court Arbitrator Angela Hines's vendor history.

## **Procedural Steps**

From the SAP menu, choose Accounting>Financial Accounting>AOC
 Programs>AP >Reports>ZAP006 – Vendor History
 (as shown below).



The Vendor History Report screen will display (as shown below).



2. Fill in fields using the following guidelines.

Field	Mandatory (M)/ Optional (O)/ Conditional (C)	Description
Vendor number	С	Enter the <b>from</b> and/or <b>to values</b> for the relevant vendor number(s). (Enter * for all vendors.) Only data that matches the selected vendor number will be displayed. You must enter a value here or a Tax ID.
Tax ID	С	Enter the <b>from</b> and/or <b>to</b> values or <b>Tax IDs</b> of the vendors or leave blank.
Trial Court (BA)* *BA: Business Area	М	Enter the <b>from</b> and/or <b>to values</b> of the authorized business area(s). Only data that matches the selected and authorized business areas will be displayed.

Field	Mandatory/Optional / Conditional	Description
Invoice Date	0	Enter the <b>from</b> and/or <b>to values</b> for the relevant invoice date(s). Only data that matches the selected invoice date(s) will be displayed.
Vendor Invoice Number	0	Enter the <b>from</b> and/or <b>to values</b> of the relevant vendor invoice number(s), or leave blank to select all vendor invoices.
SAP Document Number	0	Enter the <b>from</b> and <b>to values</b> of the relevant document number(s), or leave blank to select all documents.
Header Text/ Case No	0	This can be used as additional selection criteria.
Include Parked Documents	0	Option to include or exclude parked invoices in the report. The default option excludes parked invoices.
Output Options	М	Click on the radio button to select report output.

- 3. You can also run parameters for the report by doing one of the following:
- Choosing from a possible entry list (select an input field and then press F4), or selecting the Pull-Down button next to the input field.
- Clicking the Multiple Selection button
- Entering a list or range of input values
- Excluding a list or range of input values
- 4. Select **Fixed format by Vendor-Summary** under the Output Options tab—this will generate the Fixed Format Report (see page 123 for an example of this report).

**NOTE:** The report displayed will always vary depending on the output option selected.

5. Once all the mandatory input fields have been entered, select the **Execute** button to execute the program.

**NOTE:** The Fixed Format Report has a fixed-column format, and the report is sorted, totaled, and displayed in a pre-defined manner and cannot ever be changed.

# List of Buttons/Icons and Functions in Fixed Format by Vendor-Summary Report

Document Viewer Button:

Position mouse on the desired document line and select this button to see the document; or simply double-click at the document line to drill down to Document Overview Display screen

If the selected line does not have a document number, an error message will display.

Print Button:

Click this button to print your selected document.

Navigation David Buttons:

Use to scroll to the desired page using the appropriate icon (left to right as shown on panel: first page, previous page, next page, last page):

6. Select **Fixed Format by Vendor - Details** under the Output Options tab—this will generate the Fixed Format Report (see page 125 for an example of this report).

**NOTE:** The Fixed Format Report has a fixed-column format, and the report is sorted, totaled, and displayed in a pre-defined manner and cannot ever be changed.

7. Select **List Viewer (ALV)** under the Output Options tab—this will display the List Viewer (see page 127 for an example of this report).

## Characteristics of List Viewer

- The List Viewer (ALV) is a very flexible tool for displaying reports. This option allows many operations to be performed on the report output such as an Excel spreadsheet (sort, filter, and sub-total). Report fields can be displayed or hidden, and columns can be moved to the desired position.
- The report layout can be saved for later use.
- There are many more reporting fields available in this format compared to the Fixed Format.
- 8. Select the **Exit** button to return to the SAP menu.

# Walkthrough 4: Displaying a Vendor Aging Report

### **EXERCISE OBJECTIVE**

After completing this exercise, you will be able to:

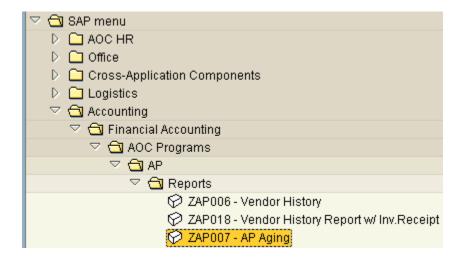
Display a Vendor Aging Report

### **BUSINESS EXAMPLE**

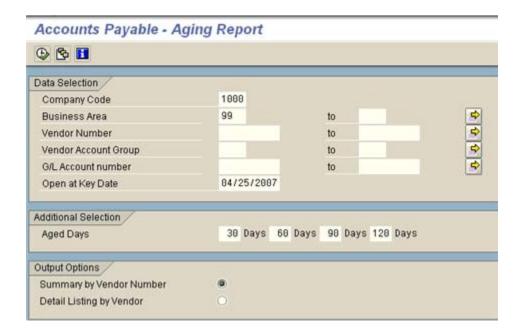
The court would like to review Court Arbitrator Angela Hines's vendor aging.

## **Procedural Steps**

1. From the SAP menu, choose **Accounting>Financial Accounting>AOC Programs>AP >Reports>ZAP007 – AP Aging**(as shown below).



The Accounts Payable – Aging Report screen will display (as shown below).



2. Fill in the required fields using the following guidelines.

Field	Mandatory /	Description
	Optional	
Company Code	М	Default <b>1000</b> . This is the only company code for AOC.
Business Area	M	Enter the <b>from</b> and <b>to values</b> for authorized business area(s). Only data that matches the authorized business areas will be extracted.
Vendor Number	0	Enter the <b>from</b> and <b>to values</b> for the desired vendor number(s), or leave blank to select all.
Vendor Account Group	0	Enter the <b>from</b> and <b>to values</b> for desired vendor account group(s), or leave blank to select all.
Open at Key Date	М	Enter a baseline date, or it will default to the date of the invoice that is or was open at the specified baseline date
Age Days	М	Four reference numbers of days used to categorize invoices into five aging groups.
Output Options	M	Click on the radio button to select the desired report output.

- 3. Parameters for the report can also be selected from a possible entry list by selecting an input field and pressing **F4**, or clicking on the **Pull-Down** button next to the input field.
- 4. Select **Summary by Vendor Number** under the Output Options tab—this will generate the Fixed Format Report (see page 129 for an example of this report).

**NOTE:** The Fixed Format report displayed on page 129 summarizes all vendors based on the account group within the master record, and provides a summary of the ages of the invoices.

5. Once all the mandatory input fields have been entered, select the **Execution** button to execute the program.

**NOTE:** The Fixed Format Report has a fixed-column format and is sorted, totaled and displayed in a pre-defined manner and cannot be changed.

List of Buttons/Icons and Functions in Summary by Vendor Number Report

Multiple Selection Icon.

Allows you to enter a list of values, a range of input values, or an exclusion of a list of values or a range of input values.

Document Viewer Button

Position the mouse on the desired line and click this button to see the document; or simply double-click on the **vendor summary** line to drill down to the document detail level. If the selected line does not have a vendor number, an error message will display.

Print Button

Navigation D D Buttons

Use to scroll to the desired page using the appropriate icon (left to right as shown on panel: first page, previous page, next page, last page):

6. Select **Detail Listing by Vendor** under the Output Options tab—this will generate a List Viewer (see page 131 for an example of this report).

**NOTE:** This detailed List Viewer lists open invoices for all vendors and places each invoice into the relevant aging group.

## Characteristics of List Viewer

- The List Viewer (ALV) is a very flexible tool for displaying reports. This option allows many operations to be performed on the report output such as an Excel spreadsheet (sort, filter, and sub-total). Report fields can be displayed or hidden, and columns can be moved to the desired position.
- The report layout can be saved for later use.
- There are many more reporting fields available in this format compared to the Fixed Format (see page 133 for example of this report).

# Walkthrough 5: Displaying a Check Register

## **EXERCISE OBJECTIVE**

After completing this exercise, you will be able to:

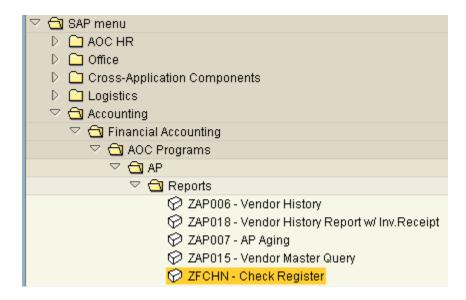
• Display a check register

#### **BUSINESS EXAMPLE**

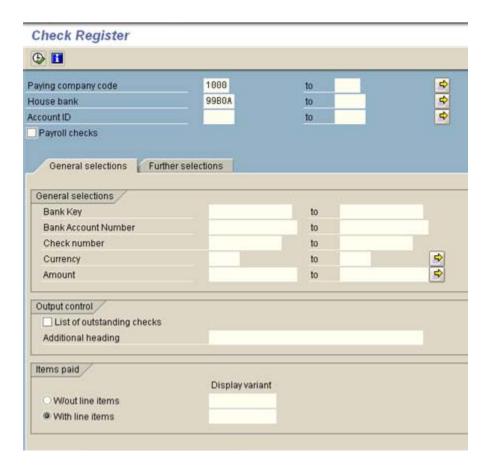
The court would like to review the check register for Business Area 99.

## **Procedural Steps**

1. From the SAP menu, choose **Accounting>Financial Accounting>AOC Programs>AP >Reports>ZFCHN – Check Register**(as shown below).



The Check Register screen will display (as shown below).



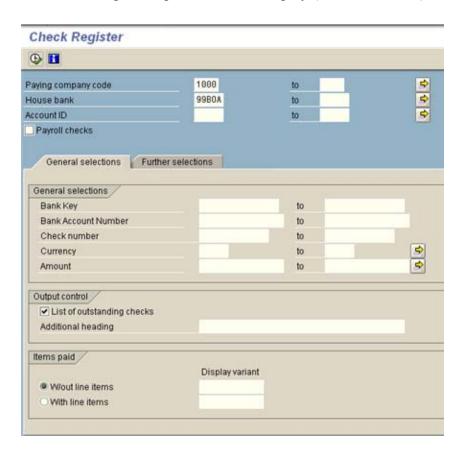
2. Enter input parameters to display check register with line item detail. The following tables address only the fields in the top portion of the screen (with blue background) and the fields in the Items paid tab at the bottom of the screen.

Field	Mandatory / Optional	Description
Paying company code	M	1000
House bank	M	XXBOA. XX = Business Area Reference Number
Account ID	0	CHECK DISBR TRUST

Field	Mandatory / Optional	Description
W/out line items	0	Displays list of checks.
With line items	M	Select this to display the User ID.

- 3. Select the **Execute** button to execute the report (see page 135 for an example of this report).
- 4. Select the **Back** button to go back one screen.

The Check Register input screen will display (as shown below).



Enter input parameters to display outstanding check list with check-issue date. The following tables address the fields in the top portion of the screen (with blue background), the fields in the Output control tab, and the fields in the Items paid tab at the bottom of the screen.

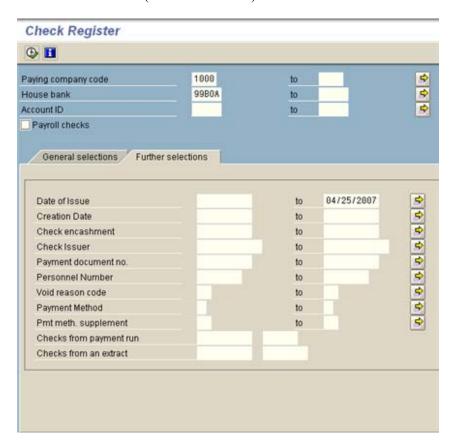
Field	Mandatory / Optional	Description
Paying company code	M	1000.
House bank	M	XXBOA. XX = Business Area.
Account ID	0	CHECK DISBR TRUST

Field	Mandatory / Optional	Description
List of outstanding checks	М	List of checks

Field	Mandatory / Optional	Descriptions
W/out line items	M	Select this option with the "List of outstanding checks" (see sample screen on page 137).
With line items	0	Select this to display the User ID

5. Select the **Further Selections** issue date (as shown below).

Further selections tab to populate the



Field	Mandatory/Optional	Description
Date of Issue	M	Enter date up to

6. Select the **Execute** button to execute report.

(Notes)

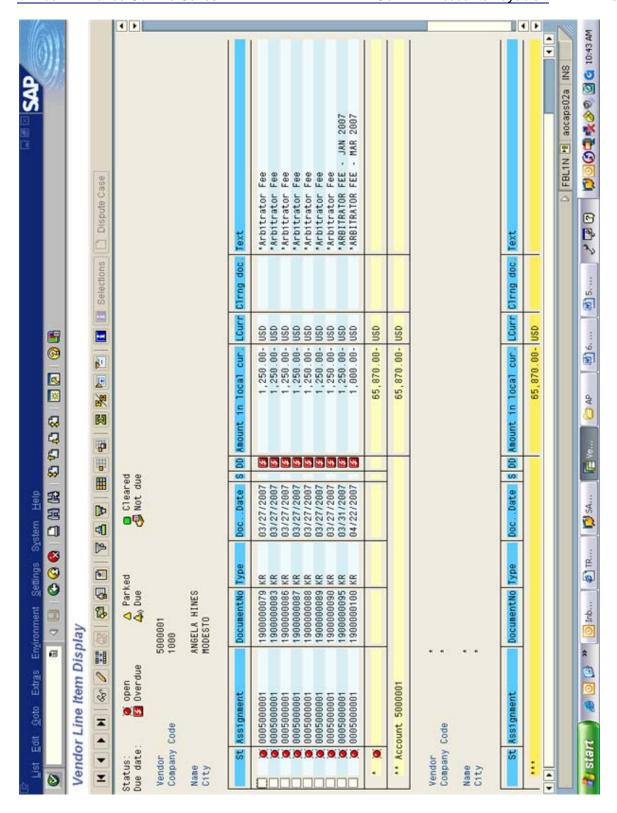


Figure 1: Vendor Line Item Display Report Sample

(Notes)

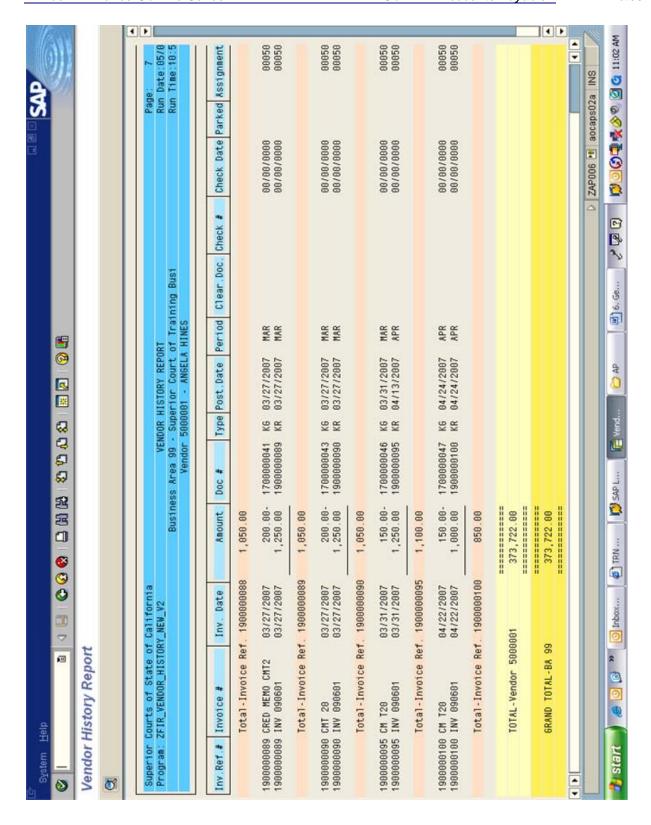


Figure 2: Vendor History Report Sample - Fixed Format by Vendor-Summary

(Notes)

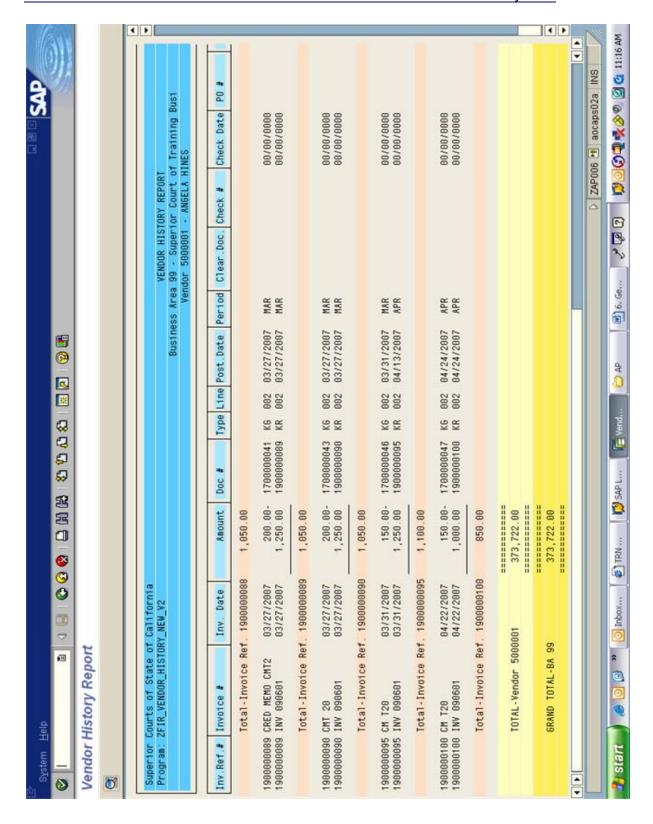


Figure 3: Vendor History Report Sample - Fixed format by Vendor-Details

(Notes)

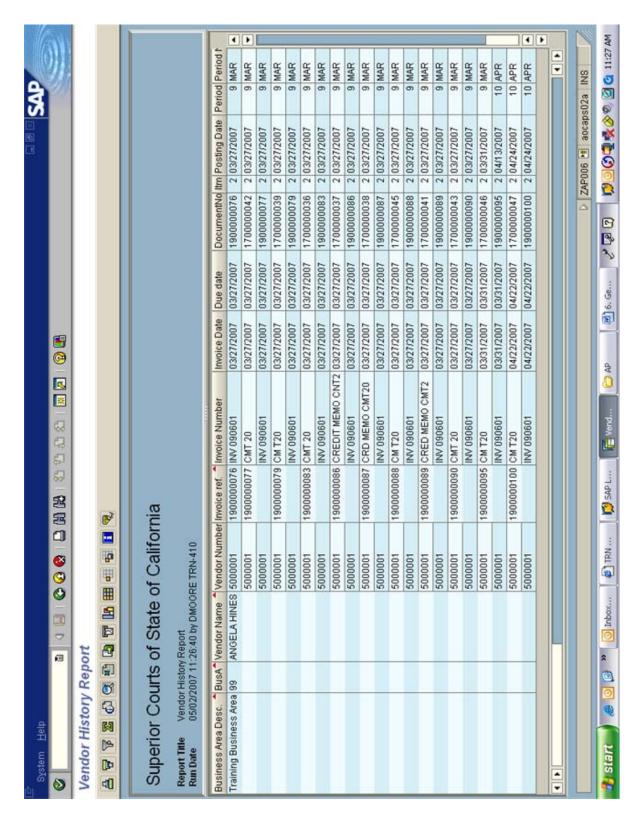


Figure 4: Vendor History Report Sample - List Viewer (ALV)

(Notes)

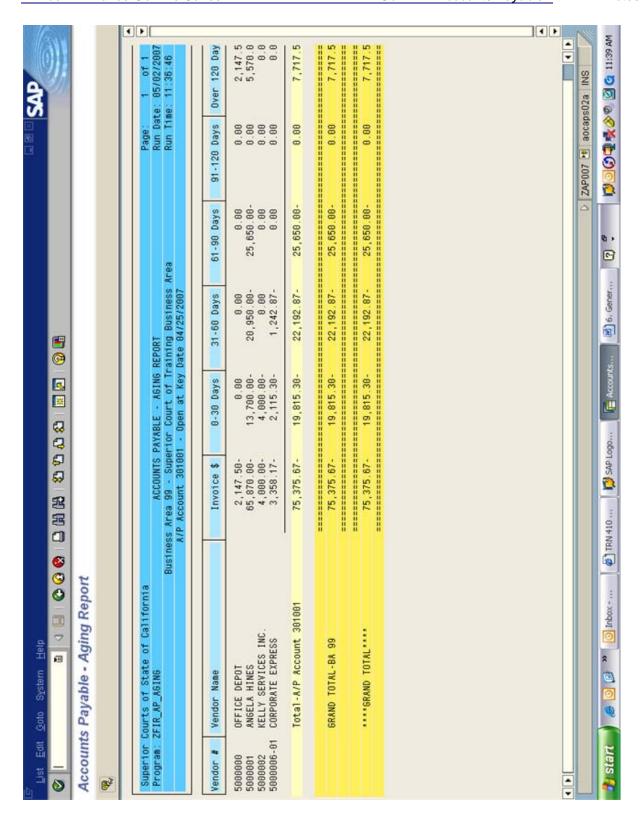


Figure 5: Accounts Payable Aging Report Sample - Summary by Vendor Number

(Notes)

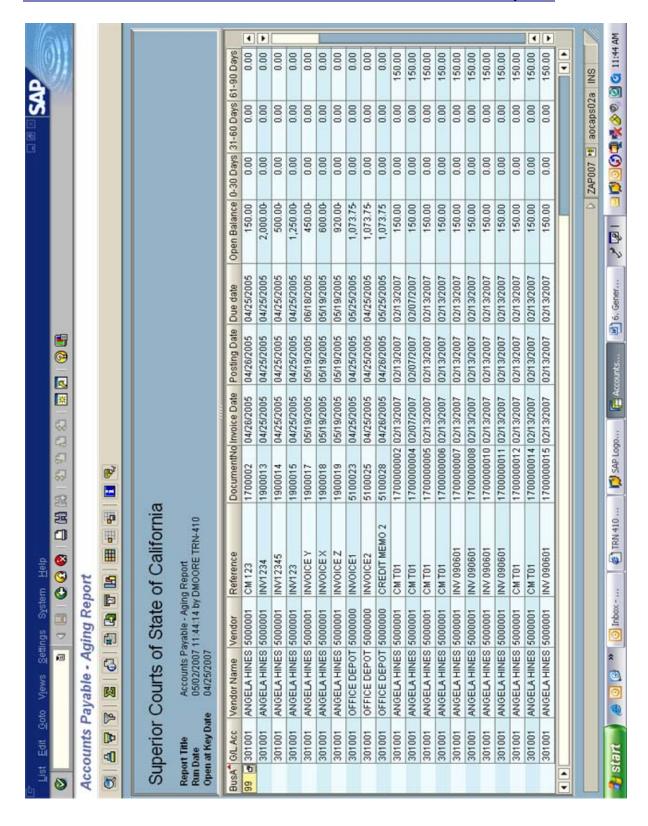


Figure 6: Accounts Payable Aging Report Sample - Detail Listing by Vendor

(Notes)

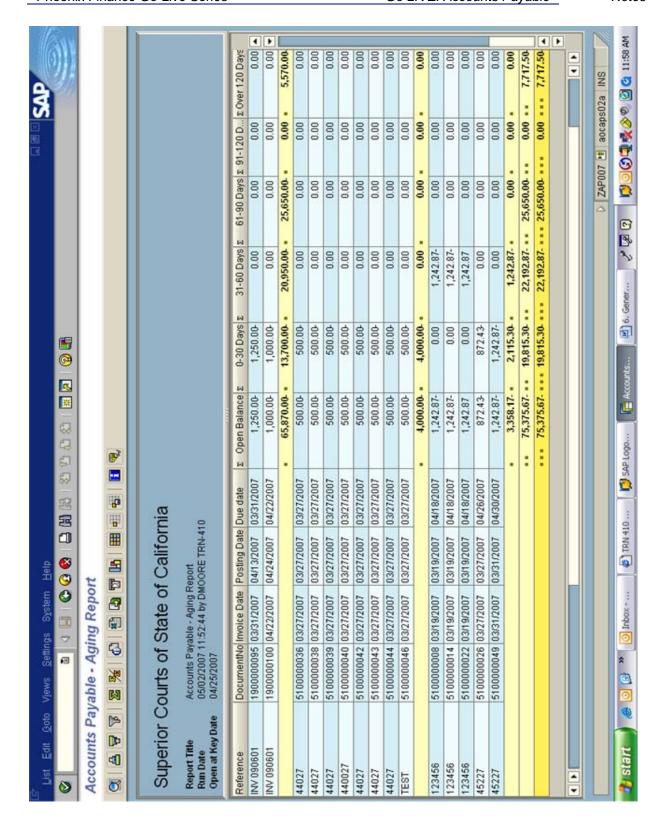


Figure 7: Accounts Payable Aging Report Sample - Detail Listing (ALV)

(Notes)

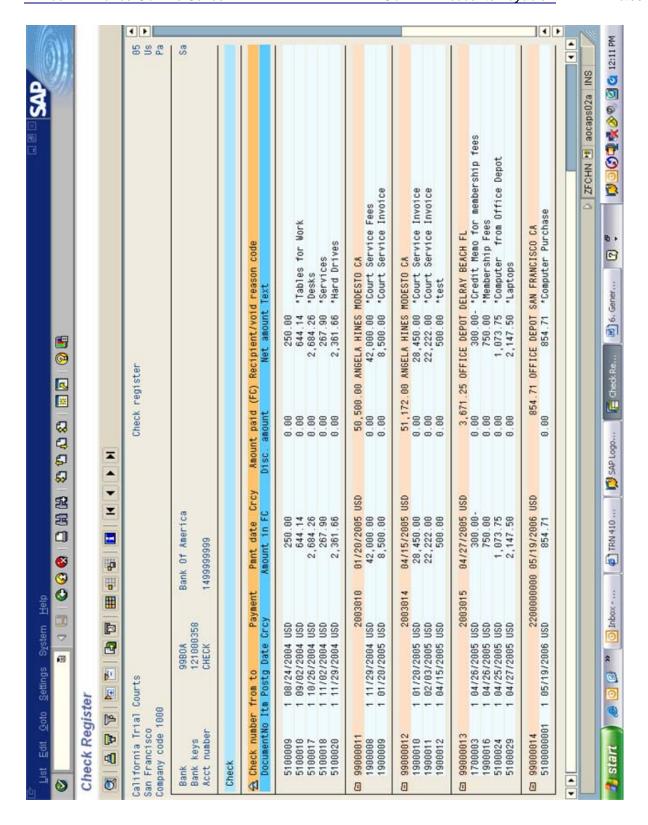


Figure 8: Check Register Sample Screen with Line Items.

(Notes)

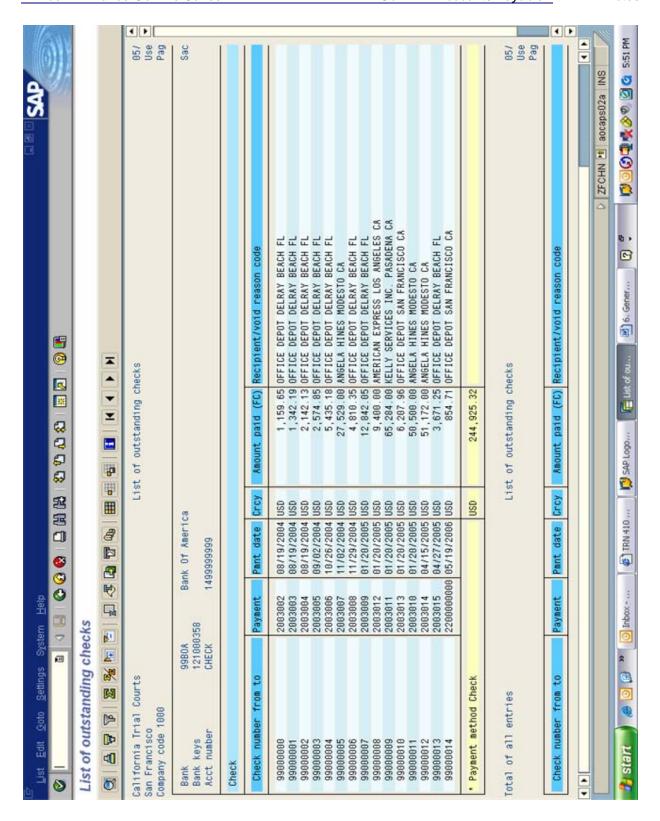


Figure 9: List of Outstanding Checks Sample Screen.

(Notes)