

F100 Financial Basics (Accounts Payable and Accounts Receivable Processes)

Debbie Reed

Implementations Services Team Lead

Timing and Agenda

March 16, 2021 -10 AM -11 AM PT

Day 2

Day 1

Lesson 3.1: Configuring Vendors

Lesson 3.2: Configuring Non-Stock Items

Lesson 3.3: Processing AP Bills

Lesson 3.4: Paying AP Bills

Lesson 3.5: Correcting AP Bills

March 17, 2021 -10 AM -11 AM PT

Lesson 3.6: Paying Multiple Bills

Lesson 3.7: Processing Prepayments



Timing and Agenda

March 18, 2021 -10 AM -11 AM PT

Day 3

Lesson 4.1: Configuring Customers

Lesson 4.2: Working with AR Invoices

Lesson 4.3: Paying AR Invoices

March 19, 2021 -10 AM -11 AM PT

Day 4

Lesson 4.4: Correcting AR Invoices

Lesson 4.5: Processing Customer Refunds



Day 1





Lesson 3.1: Configuring Vendors

Learning Objectives

In this lesson, you will learn how to do the following:

- Create a new vendor based on the default vendor class
- Review the default settings that the system has inserted from the vendor class

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Vendors – Required Entities

Vendor classes:

Provides default values

Can be used in reporting

For Example:

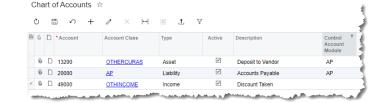


General Ledger accounts

Purchases

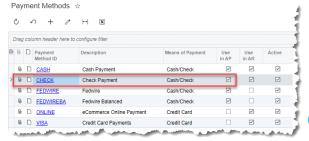
Cash Discounts

For example:



Payment methods

For example:





Lesson 3.1: Configuring Vendors

Story

Suppose that SweetLife Fruits & Jams company has found a vendor, the CleanUp company that provides cleaning services and that agreed to sell its services on credit, with payments due in 30 days and a 3% discount if the services are paid within 10 days.

Acting as a SweetLife accountant, you need to create the new vendor in the system.

- U100 dataset
- Accountant Login: johnson / 123
- 1. Vendor Account 2. Add Contact Information 3. Financial and Payment Settings 4. GL Accounts

Implementation Activity – Vendor Reports

REPORTS

AP Balance by Vendor

AP Balance by GL Account

Vendor History

AP Register

Vendor Profiles

Vendor Summary



Lesson 3.2: Configuring Non-Stock Items

Learning Objectives

In this lesson, you will learn how create a new non-stock item of the *Charge* type, with standard cost.

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Non-stock Items

- No physical entity and thus cannot be stocked in warehouses
 - Labor, Services, Product Warranties
- Purchase from vendors or sell to customers but do not want to reflect in your company's inventory.
 - Only standard costs and base price information for them.
 - You can use the same non-stock items in accounts payable, accounts receivable, inventory, purchase orders, service orders, and sales orders.

Types of Non-Stock Items

Non-Stock Item (general) Labor Service

Charge Expense

Lesson 3.2: Configuring Non-Stock Items

Story

Suppose that SweetLife Fruits & Jams company pays rent for its office facilities, which is a fixed amount paid every month. The amount the company pays is \$1,200 a month starting from 1/30/2020. To make creation of documents easier for accountants, a new non-stock item for rent should be available in the system.

Acting as a SweetLife accountant, you need to create the new non-stock item and specify the needed settings.

- U100 dataset
- Accountant Login: johnson / 123
 - 1. Non-Stock Item 2. Unit Cost

Lesson 3.3: Processing AP Bills

Learning Objectives

In this lesson, you will learn how to do the following:

- Create an AP bill
- Release the AP bill
- Review the GL batch that the system generates as a result

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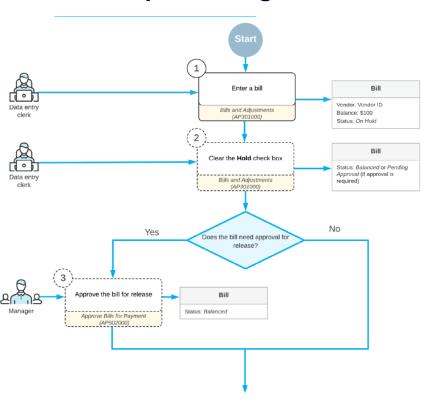


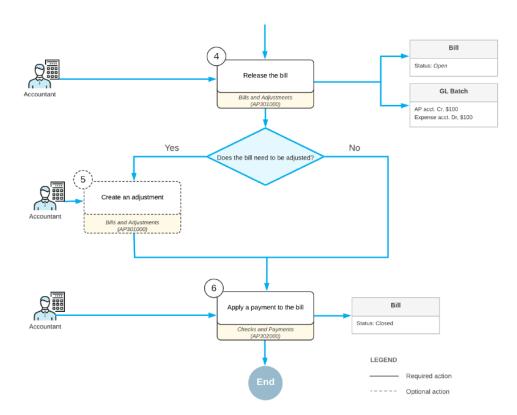
Bill Status

- On Hold: The bill is being edited and cannot be released. The system assigns this status to each created bill by default because the Hold Documents on Entry check box is selected on the Accounts Payable Preferences (AP101000) form by default.
- **Pending Approval**: The bill needs to be approved for release by the responsible person or persons. The system assigns this status when the bill for which the approval is needed is removed from hold. This status could be assigned to the bill only if the Approval Workflow feature is enabled on the Enable/Disable Features (CS100000) form.
- **Rejected**: The bill was rejected by the responsible person. This status could be assigned to the bill only if the Approval Workflow feature is enabled on the Enable/Disable Features form.
- Balanced: The bill is ready and can be released or scheduled.
- **Open**: The bill has been released. A bill with this status has a non-zero outstanding balance to be paid. If a bill is partially paid, it retains the Open status until the full amount is paid.
- Closed: The bill has been paid in the full amount; the document balance is zero.
- **Scheduled**: The bill is a template for generating recurring bills according to a schedule. Based on the template, the system generates recurring bills that can be edited and then released. (The scheduled bill itself cannot be released and can be edited as a template.)
- **Pre-Released**: The bill has been released and requires expense reclassification. This status can be assigned to the bill only if the Expense Reclassification feature is enabled on the Enable/Disable Features form.
- Voided: The previously scheduled bill was voided and is no longer used as a template for generating recurring bills.



AP bill processing





AP Bills: Generated Transactions

The following two accounts are usually involved:

- The liability account specified in the AP Account box on the Financial Details tab
- The expense account specified for each line in the Account column on the Document Details tab

Account	Debit	Credit
Accounts Payable	0.00	Amount
Expense account	Amount	0.00

Lesson 3.3: Processing AP Bills

Story

Suppose that on February 2, 2020, SweetLife Fruits & Jams company purchased office supplies on credit from the Spectra Stationery Office vendor for \$79.

Acting as a SweetLife accountant, you need to create the AP bill for the vendor, release it, and then review the GL batch generated by the system.

- U100 dataset
- Accountant Login: johnson / 123
- Business Date 2/7/2020
- SweetLife Head Office and Wholesale Center

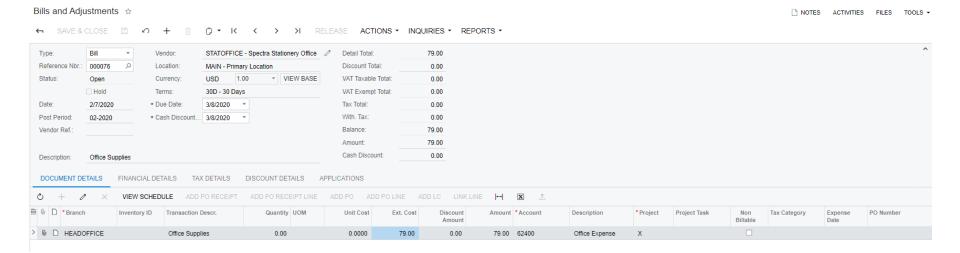
1.Create AP Bill 2.Release AP Bill 3. Review GL Batch

AP Bill statuses

Status	Description
	The bill is being edited and cannot be released. The system assigns this status to
	each created bill by default because the Hold Documents on Entry check box is
On Hold	selected on the Accounts Payable Preferences (AP101000) form by default.
	The bill needs to be approved for release by the responsible person or persons.
	The system assigns this status when the bill for which the approval is needed is
	removed from hold. This status could be assigned to the bill only if the Approval
Pending Approval	Workflow feature is enabled on the Enable/Disable Features (CS100000) form.
	The bill was rejected by the responsible person. This status could be assigned to
	the bill only if the Approval Workflow feature is enabled on the Enable/Disable
Rejected	Features form.
Balanced	The bill is ready and can be released or scheduled.
	The bill has been released. A bill with this status has a non-zero outstanding
	balance to be paid. If a bill is partially paid, it retains the Open status until the
Open	full amount is paid.
Closed	The bill has been paid in the full amount; the document balance is zero.
	The bill is a template for generating recurring bills according to a schedule. Based
	on the template, the system generates recurring bills that can be edited and then
	released. (The scheduled bill itself cannot be released and can be edited as a
Scheduled	template.)
	The bill has been released and requires expense reclassification. This status can
	be assigned to the bill only if the Expense Reclassification feature is enabled on
Pre-Released	the Enable/Disable Features form.
	The previously scheduled bill was voided and is no longer used as a template for
Voided	generating recurring bills.



The Released AP Bill & Journal Transaction



Lesson 3.4: Paying AP Bills

Learning Objectives

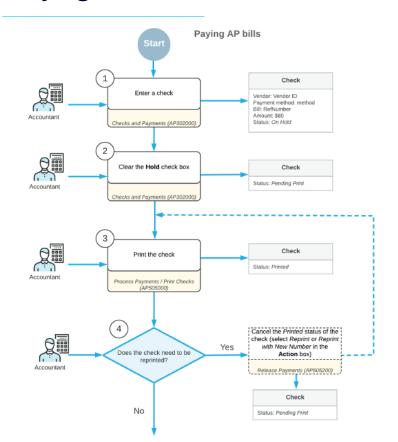
In this lesson, you will learn how to do the following:

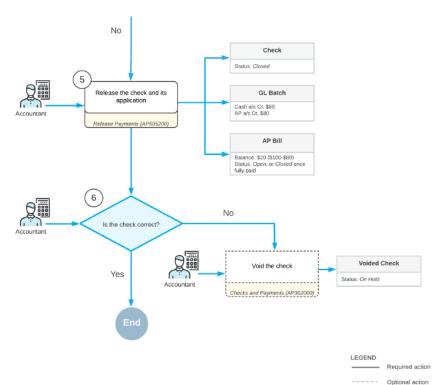
- Manually create a payment document (a printed check)
- Process the payment by printing the check and releasing the payment

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Paying AP bills







AP Payments: Generated Transactions

Releasing an accounts payable check creates a batch of the following accounting transactions.

Account	Debit	Credit
Cash account	0.00	Amount
Accounts Payable	Amount	0.00

Releasing a check with cash discount earned creates a batch of the following accounting transactions.

Account	Debit	Credit
Cash account	0.00	Amount – cash discount
Accounts Payable	Amount	0.00
Cash discount account	0.00	Cash discount

Lesson 3.4: Paying AP Bills

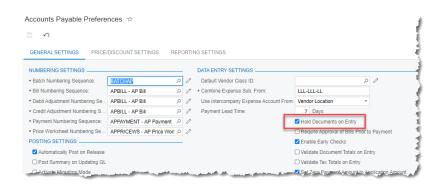
Story

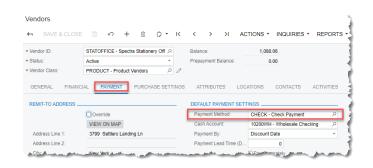
Suppose that on 1/30/2020, the SweetLife Fruits & Jams company has to pay an AP bill in the amount of \$177 for the purchase of office supplies from Spectra Stationery Office. The company usually pays such bills by check and sends the check to the vendor.

Acting as a SweetLife accountant, you need to create a check payment in the system, release it, and print the check to be sent to the vendor.

- U100 dataset
- Accountant Login: johnson / 123
- Business Date 1/30/2020
- SweetLife Head Office and Wholesale Center
- 1.Create a Check \longrightarrow 2.Printing the Check \longrightarrow 3. Releasing the Check

AP Bill Payments: Configuration

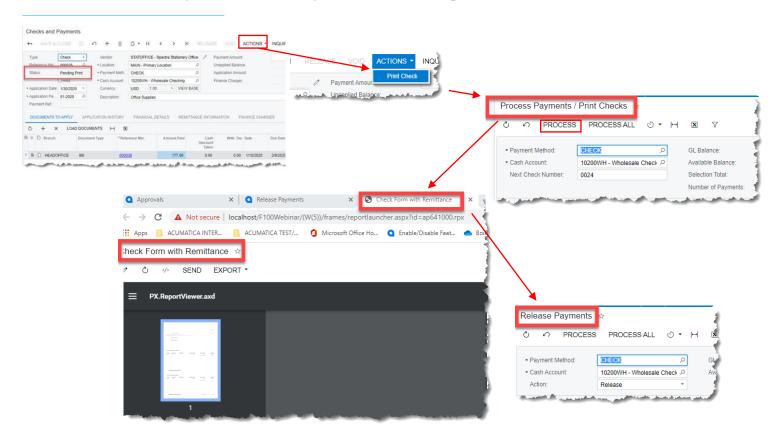




- U100 dataset
- Accountant Login: johnson / 123
- Business Date 1/30/2020
- SweetLife Head Office and Wholesale Center

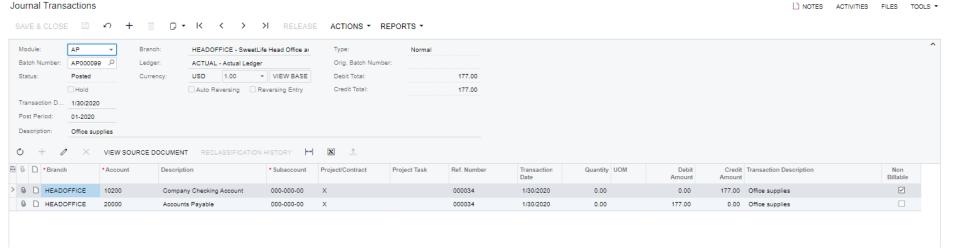
1.Create a Check → 2.Printing the Check → 3. Releasing the Check

The check payment ready for printing





The Journal transaction from the released check



Q&A

Day 1

- Lesson 3.1: Configuring Vendors
- Lesson 3.2: Configuring Non-Stock Items
- Lesson 3.3: Processing AP Bills
- Lesson 3.4: Paying AP Bills

Day 2



Timing and Agenda

March 16, 2021 -10 AM -11 AM PT

Day 1

Lesson 3.1: Configuring Vendors

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March 17, 2021 -10 AM -11 AM PT

Day 2

Lesson 3.5: Correcting AP Bills

Lesson 3.6: Paying Multiple Bills

Lesson 3.7: Processing Prepayments



Lesson 3.5: Correcting AP Bills

Learning Objectives

In this lesson, you will learn how to do the following:

- Create and release a debit adjustment
- Apply the debit adjustment to an open AP bill
- Create and release a credit adjustment for a released AP bill

Debit and Credit Adjustments

Debit adjustments decrease AP Balance

 Create a debit adjustment to decrease the amount you owe to a vendor.

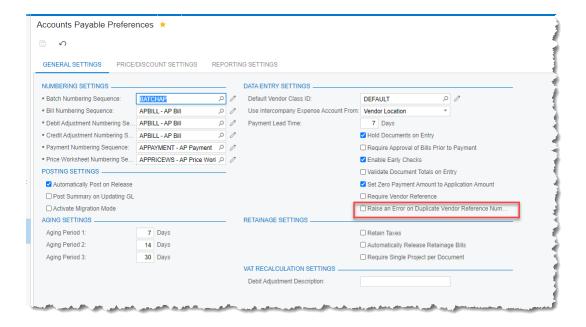
Credit adjustments increase AP balance

 Create a credit adjustment to increase the amount you owe to a vendor.



We recommend that when you enter a document, you include all the details available in the original vendor document.

Accounts Payable Preferences – Raise an Error on Duplicate



Lesson 3.5: To Process a Debit Adjustment

Story

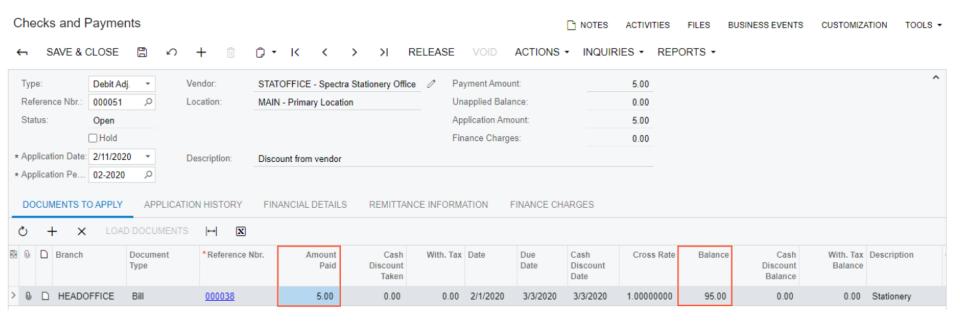
Suppose that on February 11, 2020, SweetLife Fruits & Jams received a credit memo from Spectra Stationery Office, which gave them a \$5 discount for the bill of \$100.

Acting as a SweetLife accountant, you will need to process the vendor's credit memo as a debit adjustment that reduces the outstanding balance of the bill.

- U100 dataset
- Accountant Login: johnson / 123
- Business Date 2/11/2020
- SweetLife Head Office and Wholesale Center



The application of the debit adjustment before release



Lesson 3.5: To Process a Credit Adjustment

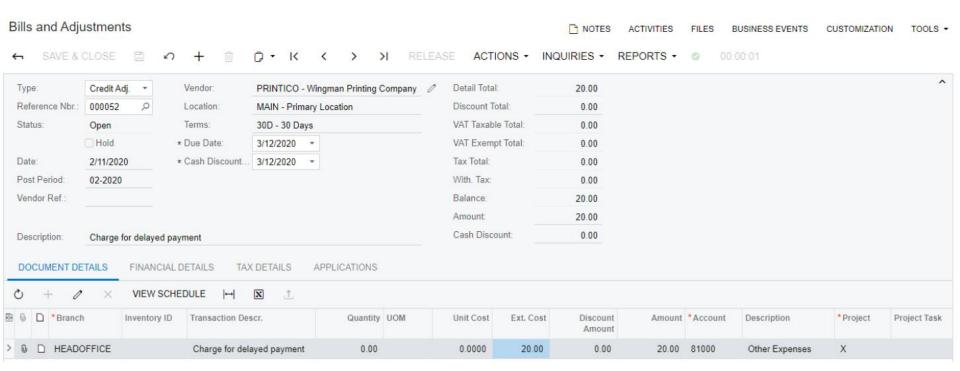
Story

Suppose that on February 11, 2020, SweetLife Fruits & Jams received a debit memo from Wingman Printing Company. The document charges SweetLife an additional \$20 for the delayed payment of a bill.

Acting as a SweetLife accountant, you need to process the vendor's debit memo by creating a credit adjustment in the system.

- U100 dataset
- Accountant Login: johnson / 123
- Business Date 2/11/2020
- SweetLife Head Office and Wholesale Center
 - 1.Create Credit Adjustment 2.Release Credit Adjustment

The released credit adjustment



Lesson 3.6: Paying Multiple Bills

Learning Objectives

In this lesson, you will learn how to do the following:

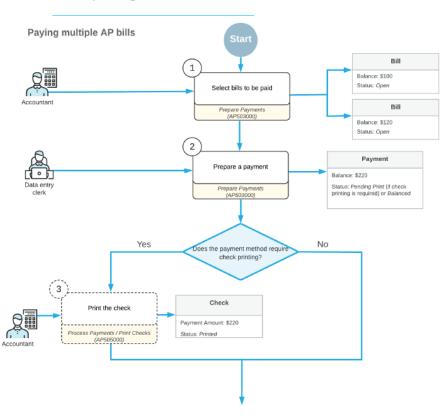
- · Select the bills to be paid
- Prepare and release payments for multiple bills

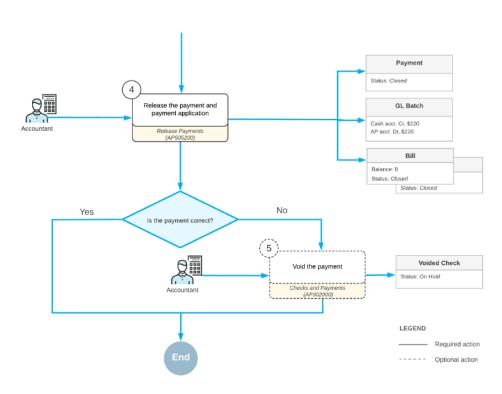
AP payment statuses

Status	Description The payment is being edited and cannot be released. The system assigns this status to each created payment by default if the Hold Documents on Entry check box is selected on the Accounts Payable Preferences (AP101000) form.	
On Hold		
Pending Approval	The payment needs to be approved before it is processed by the responsible person or persons. The system can assign this status to a payment to be approved once it is removed from hold or when the payment is created if the Hold Documents on Entry check box is cleared on the <i>Accounts Payable Preferences</i> form. This status can be assigned to the payment only if the <i>Approval Workflow</i> feature is enabled on the <i>Enable/Disable Features</i> (CS100000) form.	
Rejected	The payment has been rejected by at least one assigned approver. The system can assign this status to the bill only if the Approval Workflow feature is enabled on the Enable/Disable Features form.	
Pending Print	The payment must be printed or processed before it can be released.	
Printed	The payment is ready and can be released. The system assigns this status to payments that have been processed (if the payment method requires that payments undergo additional processing).	
Balanced	The payment is ready to be released. The system assigns this status to payments whose payment method does not require the payments to undergo additional processing. (An approved payment is assigned this status if its payment method does not require the payment to undergo additional processing.)	
Open	The payment has been released and still has an unapplied balance (meaning that the application amount is less than the payment amount).	
Reserved	The payment has been released and then put on hold to be excluded from the auto-application process.	
Closed	The payment has been released and fully applied to the appropriate bill or bills.	
Voided	The payment has been voided.	



Paying multiple AP bills







Lesson 3.6: Paying Multiple Bills

Story

Suppose that the SweetLife Fruits & Jams company occasionally buys glass jars and packaging for its products from the Jar Co. company (JARCO). Several bills for Jar Co. were entered in the system and the company wants to pay all of them by one payment. Also, another vendor, Frontsource Ltd. (FRONTSRC) asked SweetLife to pay their bills in separate payments and there are two bills in the amount of \$153 and \$62 that should be paid together with the Jar Co. bills.

Acting as a SweetLife accountant, you need to prepare a payment to pay bills in the amount of \$45.50, \$207, and \$173.50 for the JARCO vendor and the two \$153 and \$62 bills for the FRONTSRC vendor.

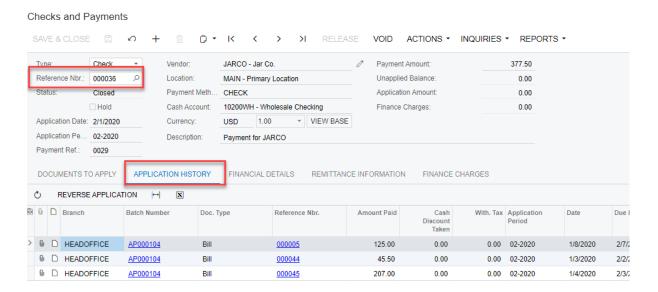
- U100 dataset
- Accountant Login: johnson / 123
- Business Date 2/1/2020
- SweetLife Head Office and Wholesale Center
 - 1.Select Bills to Pay 2.Prepare Payments 3.Release Payments

The payment for multiple bills

Prepare Payments \$\pm\\$ CUSTOMIZATION TOOLS ▼ PROCESS ALL PROCESS ^ Q GL Balance: * Branch: HEADOFFICE - SweetLife Head Office A Vendor: 183,267.67 CHECK Q Pay Date Within Available Bala * Payment Meth Days 183,077.67 * Cash Account: 10200WH - Wholesale Checking 0 Due Date Within Davs Selection Total: 641.00 Payment Date: 2/1/2020 Cash Discount Expires Within Davs Number of Ro.. 5 * Post Period: 02-2020 Q ☐ Always Take Cash Discount DOCUMENTS TO PAY **EXCEPTIONS** X * Y All Records Document * Reference Vendor ID Vendor Name Location Pay Pay Date Due Date Cash Date Amount Cash Balance Cash Currency Vendor Ref. Type Nbr. Separately Discount Paid Discount Discount Date Taken Balance □ Bill JARCO Jar Co MAIN 2/10/2020 2/10/2020 135.00 0.00 USD 000006 2/10/2020 1/11/2020 0.00 0.00 Bill 000007 JARCO Jar Co. MAIN 2/16/2020 2/16/2020 2/16/2020 1/17/2020 72.00 0.00 0.00 USD 0.00 000011 PRINTICO Wingman Printing Company MAIN 2/17/2020 2/17/2020 2/17/2020 1/18/2020 799.00 0.00 0.00 0.00 USD STATOFFICE 2/28/2020 0.00 USD Bill 000015 Spectra Stationery Office MAIN 2/28/2020 2/28/2020 1/29/2020 342.00 0.00 0.00 STATOFFICE Bill 000038 Spectra Stationery Office MAIN 3/3/2020 3/3/2020 3/3/2020 2/1/2020 95.00 0.00 0.00 0.00 USD 2/22/2020 2/22/2020 Bill 000040 PRINTICO Wingman Printing Company MAIN 2/22/2020 1/23/2020 425.00 0.00 0.00 0.00 USD ~ Bill 000042 FRONTSRC Frontsource Ltd. MAIN 1 2/1/2020 2/1/2020 2/1/2020 1/2/2020 153.00 0.00 0.00 0.00 USD ~ Bill 000043 FRONTSRC \checkmark 2/2/2020 2/2/2020 2/2/2020 1/3/2020 62.00 0.00 0.00 USD Frontsource Ltd. MAIN 0.00 ~ Bill 000044 JARCO Jar Co. MAIN 2/2/2020 2/2/2020 2/2/2020 1/3/2020 45.50 0.00 0.00 0.00 USD ~ Bill JARCO MAIN 2/3/2020 2/3/2020 2/3/2020 1/4/2020 207.00 0.00 0.00 USD 000045 Jar Co 0.00 \checkmark Bill 000046 JARCO Jar Co. MAIN 2/9/2020 2/9/2020 2/9/2020 1/10/2020 173.50 0.00 0.00 0.00 USD

Payment Application History

Shows remittance information for Bills paid on this check:





Lesson 3.7: Processing Prepayments

Learning Objectives

In this lesson, you will learn how to do the following:

- Process a prepayment in the standard way
- Apply the prepayment to a bill
- Enter a vendor refund for a prepayment

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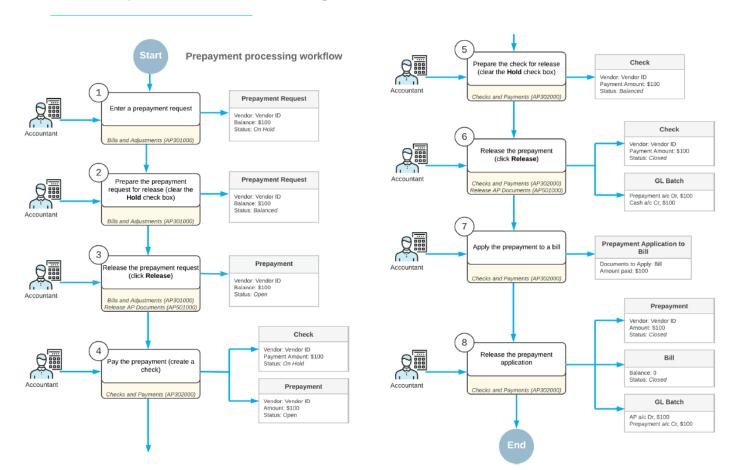
Prepayments

Record advance payments or down payments to Vendors

Two ways:

- Standard: Starts with Vendor prepayment request
 - Prepayment request does not change vendor balances
- Simplified: No prepayment request generated first

Prepayment processing workflow





Lesson 3.7: To Process a Prepayment

Story

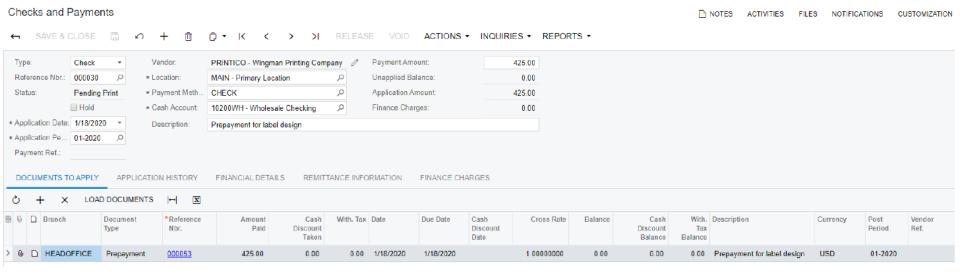
Suppose that the SweetLife Fruits & Jams company has ordered a new design for the company's printed labels and paper bags from Wingman Printing Company. They requested an advance payment of \$425 for these services. Further suppose that the prepayment that SweetLife made on January 18, 2020 has to be applied to an AP bill from Wingman Printing Company.

Acting as a SweetLife accountant, you have to record a request for an advance payment of \$425 to the *PRINTICO* vendor. You then need to make a payment by check for the request, and then apply this prepayment to the bill.

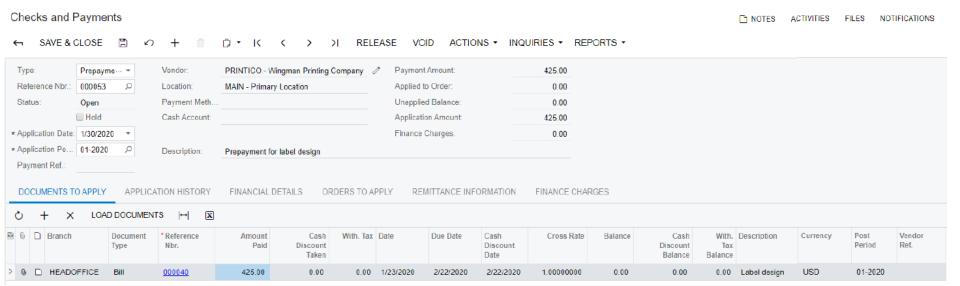
- U100 dataset
- Accountant Login: johnson / 123
- Business Date 1/18/2020
- SweetLife Head Office and Wholesale Center



The check prepared to pay the prepayment request



The prepayment applied to the AP bill



Lesson 3.7: To Refund a Prepayment

Story

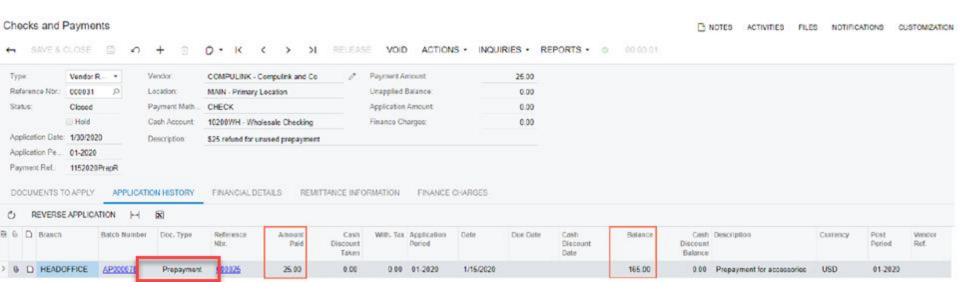
Suppose that on January 30, 2020, the SweetLife Fruits & Jams company received a refund of \$25 from Compulink and Co. for the unused amount of the \$190 prepayment.

Acting as a SweetLife accountant, you need to process this refund in the system.

- U100 dataset
- Accountant Login: johnson / 123
- Business Date 1/30/2020
- SweetLife Head Office and Wholesale Center

1.Create Refund 2.Release Refund

The Application History tab of the Checks and Payments form





Q&A

Day 2

- Lesson 3.5: Correcting AP Bills
- Lesson 3.6: Paying Multiple Bills
- Lesson 3.7: Processing Prepayments

Day 3





Timing and Agenda

Day 2

March 17, 2021 -10 AM -11 AM PT

Day 3

Lesson 3.5: Correcting AP Bills

Lesson 4.1: Configuring Customers

March 18, 2021 -10 AM -11 AM PT

Lesson 3.6: Paying Multiple Bills

Lesson 4.2: Working with AR Invoices

Lesson 3.7: Processing Prepayments

Lesson 4.3: Paying AR Invoices



Lesson 4.1: Configuring Customers

Learning Objectives

In this lesson, you will learn how to do the following:

- Create a new customer based on the default customer class
- Review the default settings that the system has inserted from the customer class

Customers – Required Entities

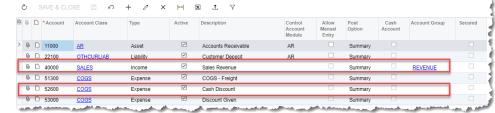
- Customer classes:
 - Provides default values
 - Can be used in reporting
- For Example:



- General Ledger accounts
 - Sales
 - Cash Discounts

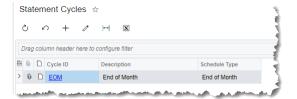
For example:

Chart of Accounts



Statement Cycles

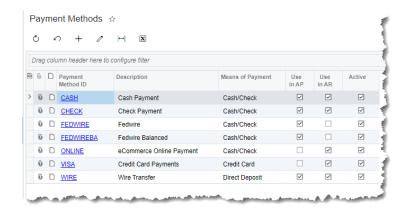
For example:



Customers – Required Entities

- Payment Methods:
 - Note: Payment Methods (CA204000) located on Banking Menu Preferences

For Example:





Lesson 4.1: Configuring Customers

Story

Suppose that SweetLife Fruits & Jams company wants to create a customer account for one of the local cafes, Prime Cafe, to enable them to buy the SweetLife products on credit, with payments due in 30days.

Acting as a SweetLife accountant, you need to create the needed customer account in the system.

- U100 dataset
- Accountant Login: johnson / 123
- SweetLife Head Office and Wholesale Center

Lesson 4.2: Working with AR Invoices

Learning Objectives

In this lesson, you will learn how to do the following:

- Create an AR invoice
- Release the AR invoice
- Review the GL transaction that the system generates as a result of the invoice being released

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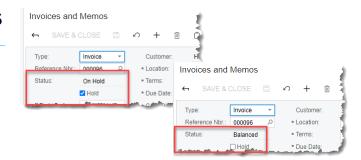


AR Invoices

Ways an Invoice Can Be Created:

- Billing of a Contract
- Billing of a Project
- Processing of an SO invoice
- Scheduling of a recurring invoice
- Uploading the details of invoices from an Excel file

Invoice Statuses



On Hold

Balanced

Pending Print / Pending Email

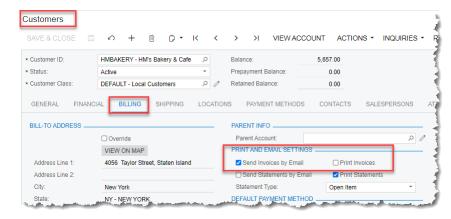
AR Preferences + Customer settings

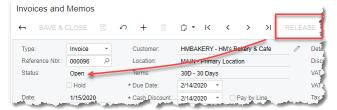
Open

Closed

Scheduled

Voided







Releasing an Invoice

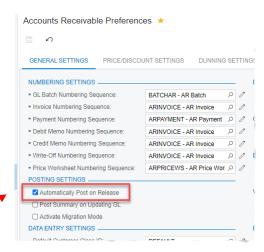
Changes status of invoice to *Open (pending customer payment)*

Can edit: Cash Discount date and Invoice due date

Increases Customer balance

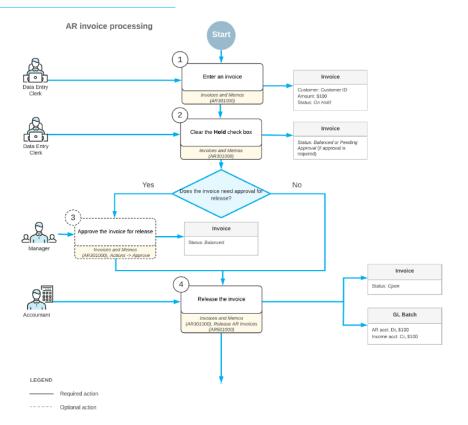
Generates GL Batch to update asset and income accounts

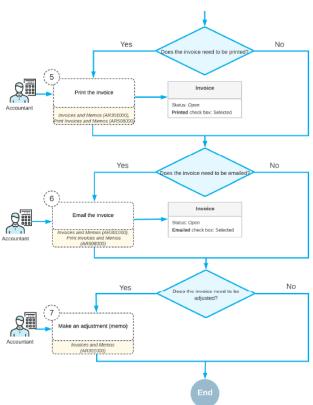
Posting settings in Accounts Receivable Preferences





AR invoice processing







Lesson 4.2: Working with AR Invoices

Story

Suppose that today the GoodFood One Restaurant purchased four hours of on-site training from the SweetLife Fruits & Jams company for the amount of \$248.

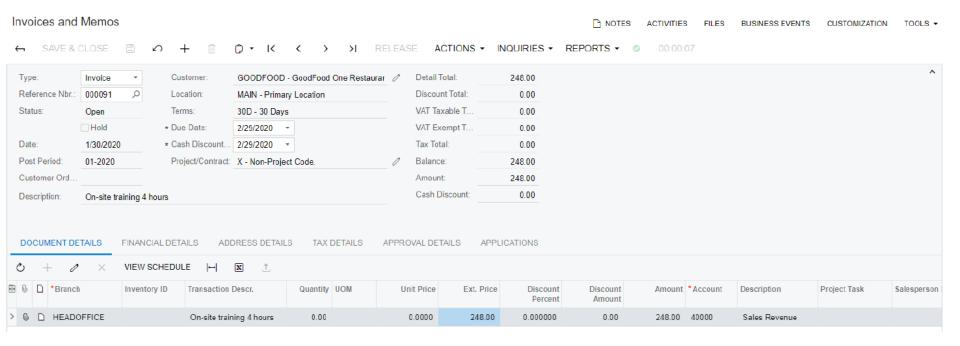
Acting as a SweetLife accountant, you need to create an AR invoice for the customer, release the invoice, and then review the GL transaction generated by the system.

- U100 dataset
- Accountant Login: johnson / 123
- Business Date 1/30/2020
- SweetLife Head Office and Wholesale Center

1.Create AR Invoice - 3.Review GL Transactions



The released AR invoice



Lesson 4.3: Paying AR Invoices

Learning Objectives

In this lesson, you will learn how to do the following:

- Enter a payment
- Apply the payment to an AR invoice
- Release the payment and the payment application to the AR invoice

Page 145

Payment Processing Stages

Recording

Application – specify documents to apply payment

Balanced, On Hold or Open

Release payment

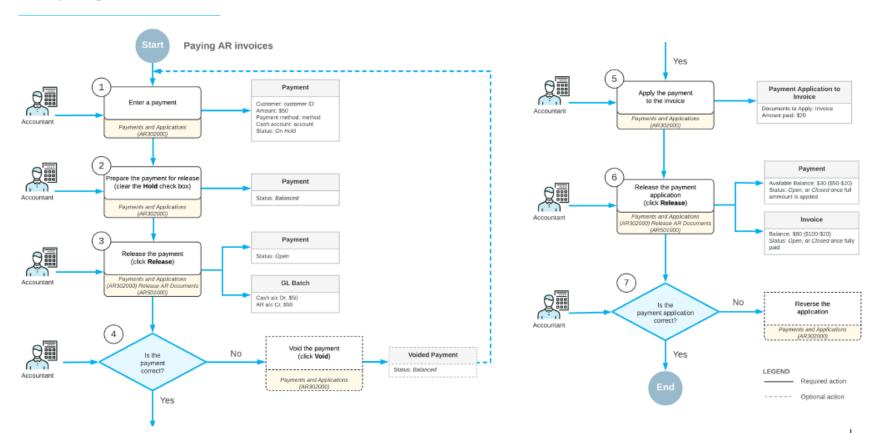
- Only Balanced status can be released
- Payments and Applications (AR302000), or
- Release AR Documents (AR5010000)

Release application records

- Fully applied → Payment and paid document status Closed
- Partially applied → Payment status remains Open; Paid documents Closed if fully applied or Open if partially applied



Paying AR invoices





Invoice Payments: Generated Transactions

When you release a payment and its application, the system generates a general ledger batch to update the involved asset accounts with the payment transactions. The payment includes all the information the system needs to generate the batch. The following two accounts are usually involved:

- The asset account specified in the AR Account box on the Financial Details tab
- The cash account specified in the Cash Account box in the Summary area

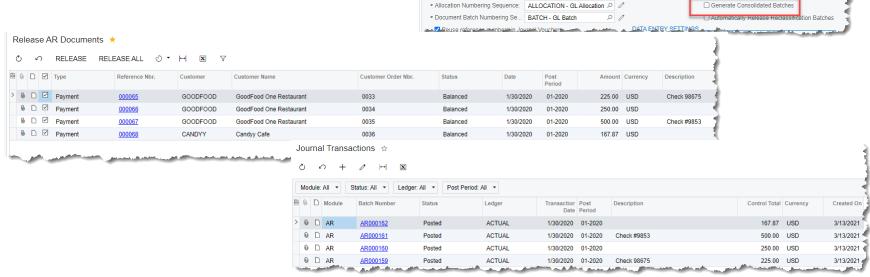
The following payment transactions will be recorded to the general ledger when the payment is released.

Account	Debit	Credit
Cash account	Payment amount	0.00
Accounts Receivable account	0.00	Payment amount

Application of a Payment to Multiple Payments

Generate Consolidated Batches – Unchecked:

Batch for each payment



General Ledger Preferences 🕏

BATCH - GL Batch

TBIMPORT - GL Trial Balance P

SCHEDULE - Repeating Task A

Generate Reversing En... On Post

Automatically Post on Release

✓ Restrict Access to Closed Periods

NUMBERING SETTINGS

* Batch Numbering Sequence:

* Import Numbering Sequence:

* Schedule Numbering Sequence:



The system creates a consolidated GL batch for all the released invoices and credit memos if the **Generate Consolidated Batches** check box is selected on the *General Ledger Preferences* (GL102000) form.



Application of Multiple Payments to a Single AR Document

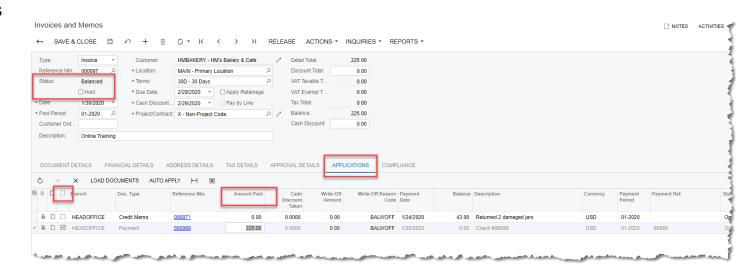
Balanced (status)/Unreleased Invoice

Applications Tab

Load documents

Check Box

Amount Paid



Lesson 4.3: Paying AR Invoices

Story

Suppose that on January 30, 2020, the SweetLife Fruits & Jams company received a check for \$300 from one of its customers that had purchased an offline training course on January 9, 2020.

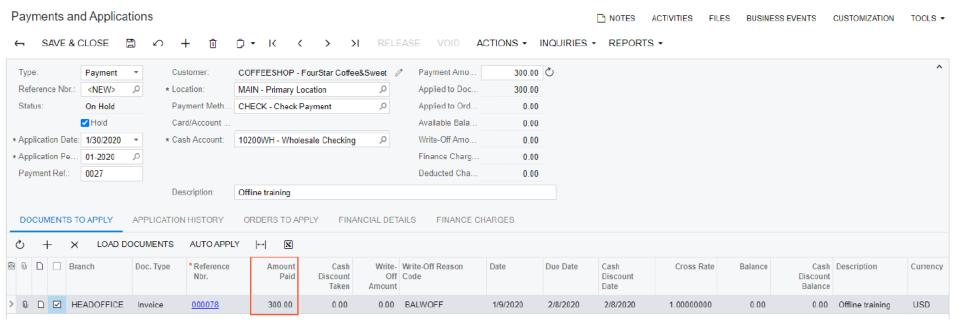
Acting as a SweetLife accountant, you need to create the payment in the system and apply it to the \$300 invoice dated 1/9/2020.

- U100 dataset
- Accountant Login: johnson / 123
- Business Date 1/30/2020
- SweetLife Head Office and Wholesale Center
 - 1.Create Payment



2.Release Payment

The payment applied to the invoice before release



Q&A

Day 3

- Lesson 4.1: Configuring Customers
- Lesson 4.2: Working with AR Invoices
- Lesson 4.3: Paying AR Invoices

Day 4



Timing and Agenda

March 18, 2021 -10 AM -11 AM PT

Day 3

Lesson 4.1: Configuring Customers

Lesson 4.2: Working with AR Invoices

Lesson 4.3: Paying AR Invoices

March 19, 2021 -10 AM -11 AM PT

Day 4

Lesson 4.4: Correcting AR Invoices

Lesson 4.5: Processing Customer Refunds



Lesson 4.4: Correcting AR Invoices

Learning Objectives

In this lesson, you will learn how to do the following:

- Create and release a credit memo
- Apply the credit memo to an open invoice
- Create and release a debit memo
- Apply the debit memo to a payment

Page 154

AR Invoice Correction

Open (Released)

- Edit Cash Discount Date
- Edit Due Date

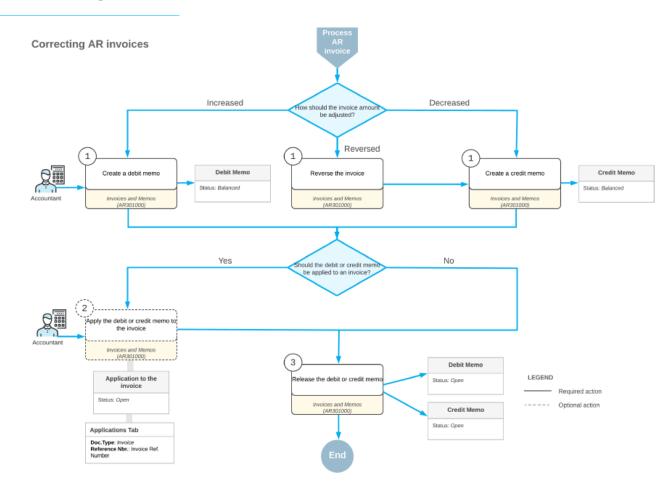
Closed Invoice

Cannot Edit a closed invoice

Correcting a Closed Invoice:

- Issue a new document Credit Memo or Debit Memo and apply to the invoice
 - Credit Memo Decreases Customer's Debt
 - Debit Memo Increases Customer's Debt
- Reverse Invoice
 - Automatically creates Credit memo
- Reverse and Apply to Memo
 - Automatically creates Credit memo and applies to the invoice

Correcting AR invoices



Lesson 4.4: To Create a Credit Memo

Story

Suppose that on January 16, 2020, the SweetLife Fruits & Jams company sold five days of online training to one of its customers, GoodFood One Restaurant in the amount of \$225. An AR clerk created an invoice for five days of training for GoodFood One Restaurant. The actual number of training days turned out to be four, and now SweetLife needs to reduce the customer balance of GoodFood One Restaurant by \$45.

Acting as a SweetLife accountant, you have to create a credit memo and apply it to the open invoice to reduce the customer balance by \$45.

- U100 dataset
- Accountant Login: johnson / 123
- Business Date 1/30/2020
- SweetLife Head Office and Wholesale Center
 - 1.Create & Release Credit Memo 2.Apply Credit Memo to Invoice

The released credit memo applied to the invoice



Lesson 4.4: To Create a Debit Memo

Story

Suppose that an invoice sent by SweetLife Fruits & Jams company to FourStar Coffee&Sweets Shop for a three-day training in the amount of \$135 undercharged the customer, as the number of trainees was higher than agreed. The amount to be additionally charged from the customer for this training is \$67.50.

Acting as a SweetLife accountant, you need to create a debit memo in the amount of \$67.50 and process the customer's payment of the debit memo.

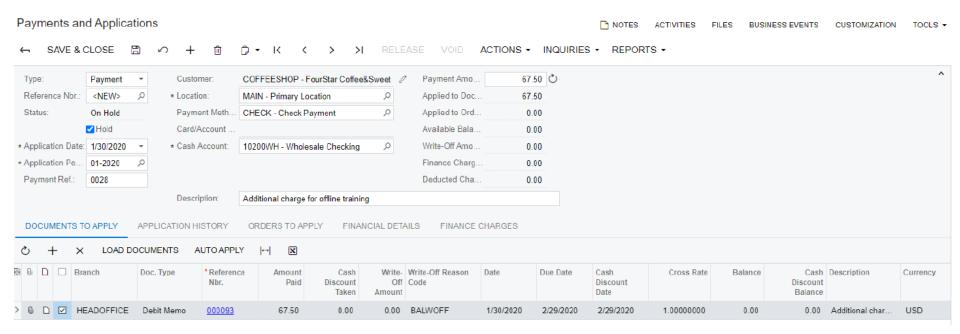
- U100 dataset
- Accountant Login: johnson / 123
- Business Date 1/30/2020
- SweetLife Head Office and Wholesale Center

1.Create & Release Debit Memo



2.Apply Payment to Debit Memo

The debit memo with the payment applied



Lesson 4.5: Processing Customer Refunds

Learning Objectives

In this lesson, you will learn how to do the following:

- Create a customer refund
- Void a customer refund

Customer Refunds

Record a refund for returned goods

Record overpaid amount

Record unused amount of prepayment

Two methods:

- Payments and Applications (AR302000)
- Invoices and Memos Actions > Customer Refund (AR301000)

Correct a Customer Refund

Void:

Payments and Applications (AR302000)

Customer Refunds Corrected

Select the Customer Refund document → Click **Void** → Release

- Voided Refund document type created
- Status of the Refund changes to Voided
- Status of the Voided refund changed to Closed

	Customer Refund	000072	01-2020	1/22/2020	Voided	110.00	0.00
> 0 D HEADOFFICE	Voided Refund	000072	01-2020	1/22/2020	Closed	-110.00	0.00
0 0							

Lesson 4.5: To Create a Customer Refund

Story

Suppose that in January, HM's Bakery & Cafe (*HMBAKERY*) bought twelve jars of apple jam from the SweetLife Fruits & Jams company for the total amount of \$258 and returned two damaged jars. One of the SweetLife accountants has already created a credit memo in the system for the amount of the damaged goods (\$43).

Acting as the chief accountant of SweetLife, you need to create a customer refund for this credit memo.

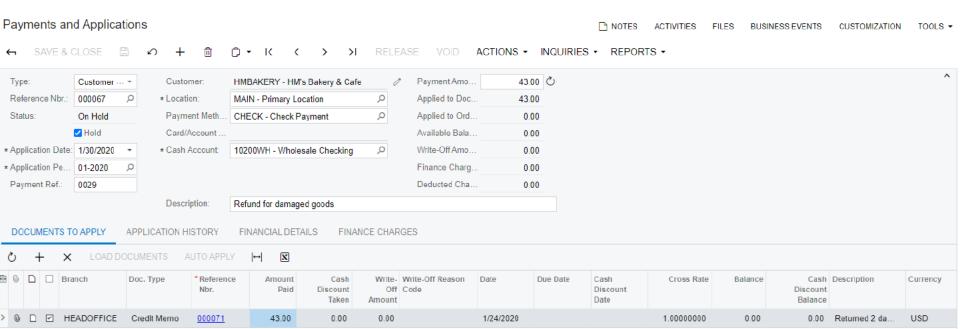
- U100 dataset
- Accountant Login: johnson / 123
- Business Date 1/30/2020
- SweetLife Head Office and Wholesale Center

1.Create Customer Refund



2.Release Customer Refund

The customer refund created for HMBAKERY





Lesson 4.5: To Void a Customer Refund

Story

Suppose that a customer refund for HM's Bakery & Cafe (HMBAKERY) that you created in the previous activity has to be voided (because the date is incorrect) so that a new refund can be created.

Acting as the chief accountant of SweetLife, you need to void the customer refund.

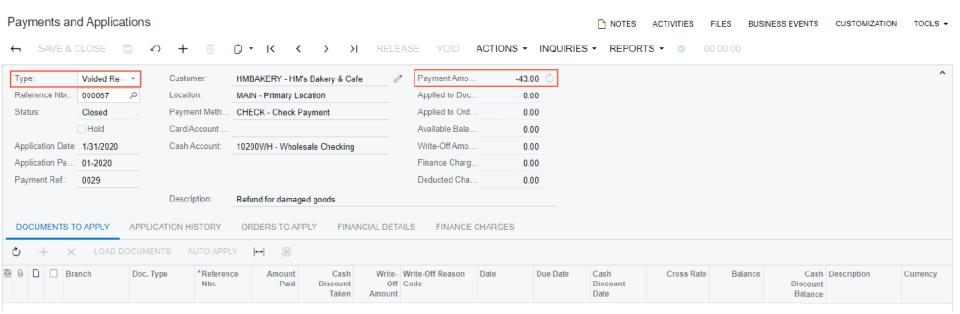
- U100 dataset
- Accountant Login: johnson / 123
- Business Date 1/30/2020
- SweetLife Head Office and Wholesale Center

1. Void Customer Refund



2. Release Voided Refund

The voided refund for the HMBAKERY customer



Q&A

Day 4

- Lesson 4.4: Correcting AR Invoices
- Lesson 4.5: Processing Customer Refunds

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Thank you

Debbie Reed