

QUICK REFERENCE GUIDE

November 1, 2019

Credit an Entire Bill

This guide covers how to credit an entire bill. There are times when a customer's account must be credited for an entire invoice. For example, the customer may have been billed for something that the customer did not purchase. In these circumstances, the *Adjust Entire Bill* function can be used to credit the customer's entire bill.

The credit bill is created with a status of "RDY" (Ready). Because the credit bill created will need to be netted with the original bill, it should not be modified other than ensuring that the dates are correct and adding any applicable notes. All credit bills must go through the approval process before they are ready to be processed by the Single Action Invoice Process.

Steps to complete:

- Step 1: Complete the Adjust Entire Bill page
- Step 2: Complete Entry of the new Credit bill
- Step 3: Submit the Credit Bill for Approval
- Step 4: Run the Single Action Invoice Process

Step 1: Complete the Adjust Entire Bill page

1. Navigate to the *Adjust Entire Bill* page by using one of the options below.

Navigation Options	Navigation Path
Navigation Collection	Accounting, Billing, Maintain and Process Bills, left-menu, Adjust Entire Bill.
WorkCenter	Accounting, Billing, Billing WorkCenter, left-menu, Links section, Maintain Invoices, Adjust Entire Bill.

2. At the *Adjust Entire Bill* search page, enter your Business Unit and the Invoice number that you want to credit and click the **Search** button.
3. At the *Adjust Entire Bill* page, select the **Credit Entire Bill** option in the **Select Bill Adjustment Action** section.

Adjust Entire Bill

Unit G1001 Bill To TRN000002 TRAINING CUSTOMER 2
Invoice TRN000001 Invoice Amt 450.00 USD

Select Bill Adjustment Action

No Bill Action
 Credit Entire Bill
 Credit & Rebill

Adjustment Results

*Credit Bill TRN000001CR
Rebill Bill NEXT Header Info 1

Rebill Default Action

Retain Original Invoice Value
 Use Current Customer Value

Adjustment Reason CREDITMEMO 🔍

Save **Return to Search** **Notify** **Refresh**

4. Click on the **Adjustment Reason** lookup icon and select “CREDITMEMO”.

Note: Selecting “Credit Memo” for the reason, indicates that the agency and the customer have come to an agreement to credit the entire bill and a credit memo was created.

5. Accept the **Rebill Default Action** “Retain Original Invoice Balance.”
6. In the **Adjustment Results** section, it is recommended that you enter your own Credit Bill Number consisting of the original invoice number followed by “CR” (“00000219987CR”). This practice may make it easier to find the related invoices in the future. If you accept the default “NEXT” in the Credit Bill field, the system will generate the next available number after you save.
7. Click the **Save** button to initiate the process. The *Header Info 1* link displays next to the Credit Bill number.

Note: After you save, the *Select Bill Adjustment Action* option displays “No Bill Action”. As long as you selected the **Credit Entire Bill** option before saving, the credit will process.

Step 2: Complete Entry of the New Credit Bill

The credit bill is created with a status of “RDY” (Ready). Because the new credit bill will need to be netted with the original bill, the credit bill should not be modified other than ensuring that the bill dates are correct and adding any notes.

1. Click on the *Header Info 1* link. The *Header – Info 1* page of the new Credit Bill displays.

Note: Billing information from the original bill has populated into the Bill Status, Bill Type, Cycle ID, Invoice Form, Bill Source, and Frequency Bill. The **Line – Info 1** tab shows a negative quantity and amount for each line of the bill, which indicates a credit.

2. Enter the Invoice Date or leave it blank and the field will be entered automatically when the Single Action Invoice process runs. If you are crediting an older invoice that used the “Crystal” format, you should change the format to “XMLPUB” at this time.

- WARNING REGARDING BUDGET DATES!** The Budget Date from the original bill should have been automatically entered on the Accounting Revenue Distribution for each line of the credit bill. This is necessary so that the correct budget period is affected by the credit. For example, if you are processing a credit on July 1, 2018 (FY19) for a bill that was invoiced on June 15, 2018 (FY18), the budget date of June 15, 2018 should be used.

The screenshot shows the 'Revenue Distribution' tab in a software application. At the top, there are fields for Unit (G1001), Invoice (TRN000001CR), Bill To (TRAINING CUSTOMER 2), and Pretax Amt (-450.00 USD). Below this is a 'Bill Line' section for Seq 1, Line Identifier ELD_INV, with a Net Extended amount of -450.00 and Description 'Enterprise Learning Dev'. A sub-section titled 'Bill Line Distribution - Revenue' contains a table with the following data:

Code	Fund	Fin DeptID	Appropriation ID (CF3)	Account	Source Type	Category	Subcategory	Amount	Budget Date
ELD_INV	5200	G1037610	G100086	513304				-450.00	10/15/2018

At the bottom of the table, summary statistics are shown: Percent 100.00, Amount -450.00, and Gross Extended -450.00.

- Optionally, click on the *Header Notes* link and enter any notes.
- Click the **Save** button.

Step 3: Submit the Credit Bill for Approval and Monitor

All credits require approval. You'll need to submit the credit for approval and monitor the approval process.

- From the **Header – Info 1** tab, click on the *Approvals* link in the **Go to** section. The *Approvals* page displays.

The screenshot shows the 'Approvals' window. It displays the following information:

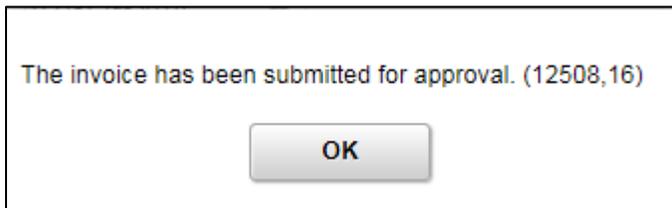
- Business Unit: G1001
- Invoice: TRN000001CR
- Pretax Amount: -450.00
- Approval Status: Initial
- Comment: This customer was billed in error.

At the bottom, there are several buttons: 'View Supporting Documentation', 'Submit for Approval' (highlighted with a red box), 'Preview Approvals', 'OK', 'Cancel', and 'Refresh'.

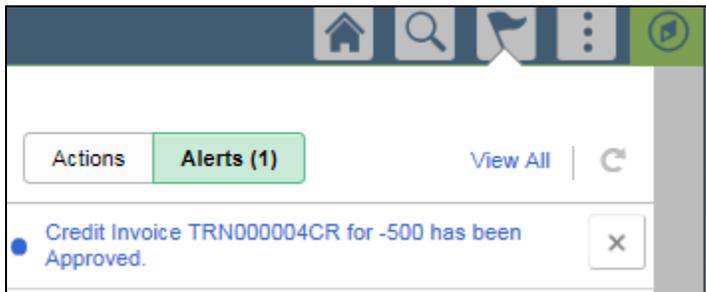
- Enter a comment, if applicable.

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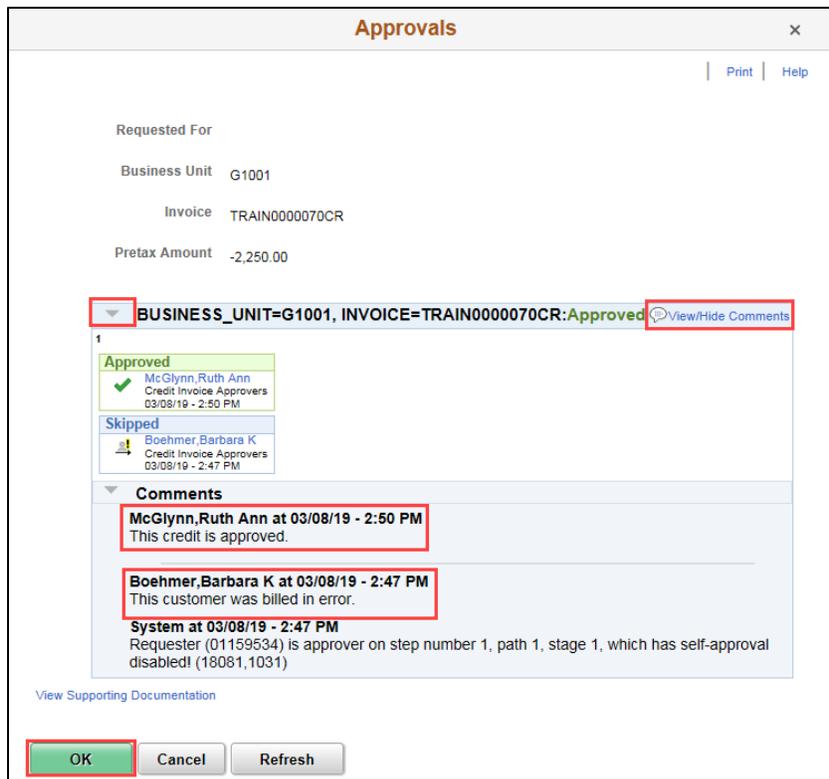
3. Click on the **Submit for Approval** button and click **OK** at the message indicating that the invoice has been submitted for approval. You are returned to the *Header Info 1* page.



4. There are several ways you can monitor the approval status:
 - Approvers and Requestors can check the **My Work** section of the **Billing WorkCenter** to view approval information. Inquiries include:
 - Invoices Pending My Approval
 - Invoices Not Submitted for Approval
 - Invoices Pending Approval for a selected Business Unit
 - You will receive a Notification (🔔) and an email indicating that the Credit Invoice was approved or denied. For more information about the approval process, refer to the "[Credit Bill Approval Process](#)" guide.



- You can click on the link provided in the Notification or email to view the *Header -Info 1* page of the invoice. (The link in the email will take you to the bill or the login page, depending on whether you are logged into the system.)
- When you click on the *Approvals* link on the **Header - Info 1** tab, the *Approvals* page will display an "Approved" or "Denied" Approval Status. You can review any comments by clicking on the **Preview Approvals** button. On the *Approvals* page, click on the **Arrow** next to the Business Unit and select the *View/Hide Comments* link.



Step 4: Run the Single Action Invoice Process

After the credit bill has been approved, the following actions must take place before the credit is fully processed and applied to the customer’s account in AR:

Module	Process
Billing	Single Action Invoice Process. Refer to the “ Run the Single Action Invoice Process ” guide for instructions. This process creates a pending item in AR. Typically the person who creates bills does not have the security access to also run the Single Action Invoice Process.
Accounts Receivable	ARUpdate Process. This process runs automatically several times a day or it can be run manually. It posts invoices (AR items) to customer accounts in AR. Typically the person who creates bills does not have the security access to also run the ARUpdate Process. Refer to the “ Run the ARUpdate Process ” guide.
Accounts Receivable	Auto Maintenance Process. The Automatic Maintenance Process automatically creates Maintenance Transactions (MT) that offset original bills with credit bills created by the Adjust Entire Bill process. It runs in the nightly batch, along with the ARUpdate process that posts the maintenance transactions to customer accounts.