Oracle EBS Payables Assignment

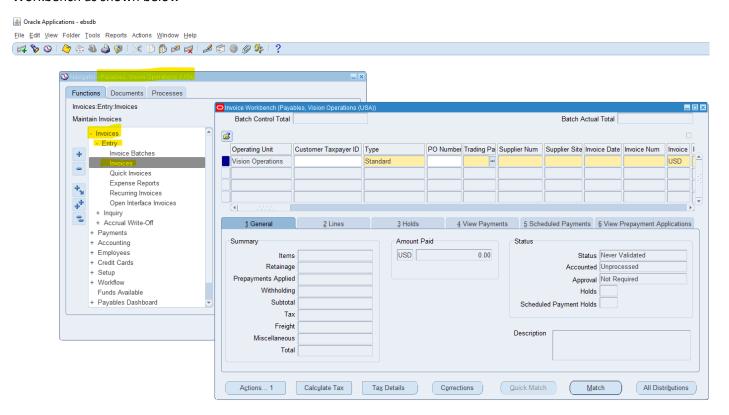
Date :06th Dec 2024:

Each & Every assignment needs to explain with necessary screen shots.

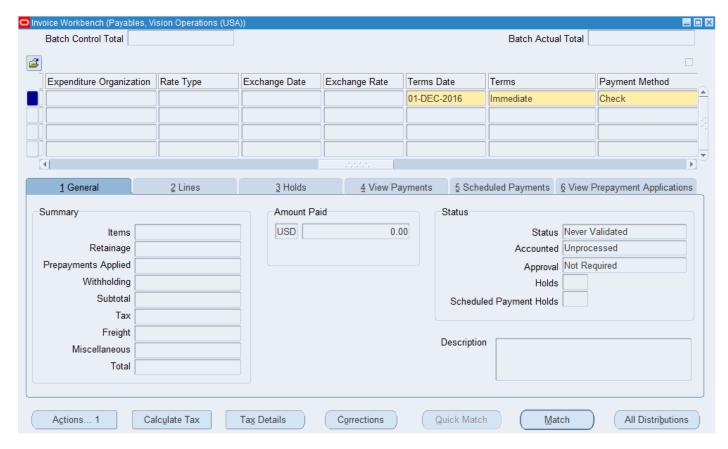
Name:

1. Create an Invoice Standard: [Payment team: Immediate].

Unless otherwise noted, the following actions will be under the Responsibility of Payables. Navigate to the Invoice Workbench as shown below



Here we will fill out the yellow fields as they are required. Since this is for testing purposes it will be filled with dummy data. Also note that the Invoice Date must be in an open period. For this demo purpose the latest is Dec 2016 which is why it will have this date. Also, some fields will auto populate with the information associated with the trading partner selected. Below I am showing the payment terms to be immediate as the questions requires this

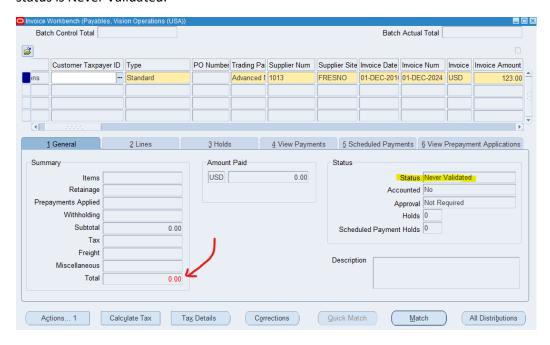


Invoice Amount here does not matter as it will be changed later once the tax is calculated. For now, pick an arbitrary number. I have picked \$123.00. Once all yellow required header fields are filled hit save.

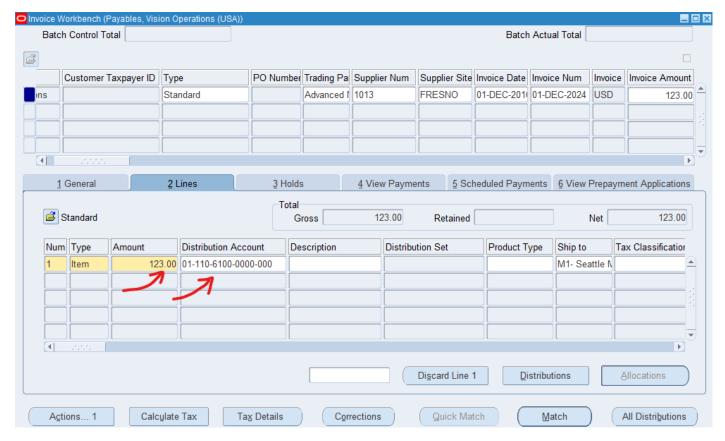
2. Validate the Invoice:

O Validate the invoice you just created to ensure there are no errors and it's ready for payment.

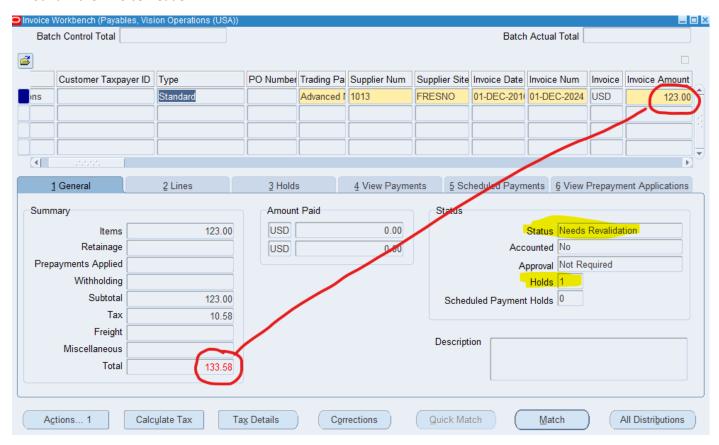
After hitting save you should notice the red 0 for total appear in Total amount in General Tab. And notice this invoice status is Never Validated.



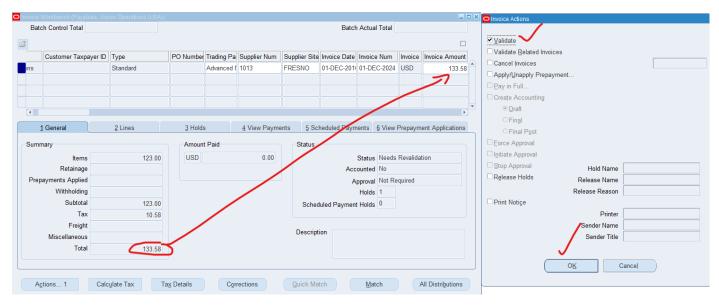
Now click on Lines tab for the standard Invoice created and enter the amount and Distribution Account. There could be more than one line here, but for this testing purpose I have only done one as in the following screenshot.



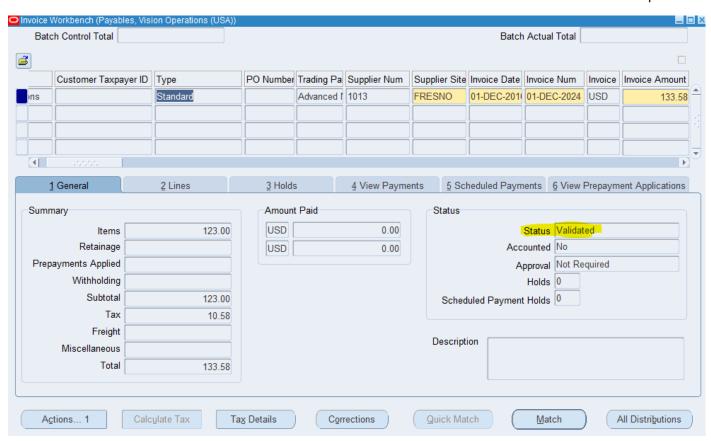
From here click on Actions and check Validate and press Ok. This will calculate the relevant taxes and apply it to the total. Because the amount in the lines now has lines for taxes... this sum will most likely not match the Invoice Amount in the Invoice Header.



Because this is technically a hold I will explain this in question 12 below.

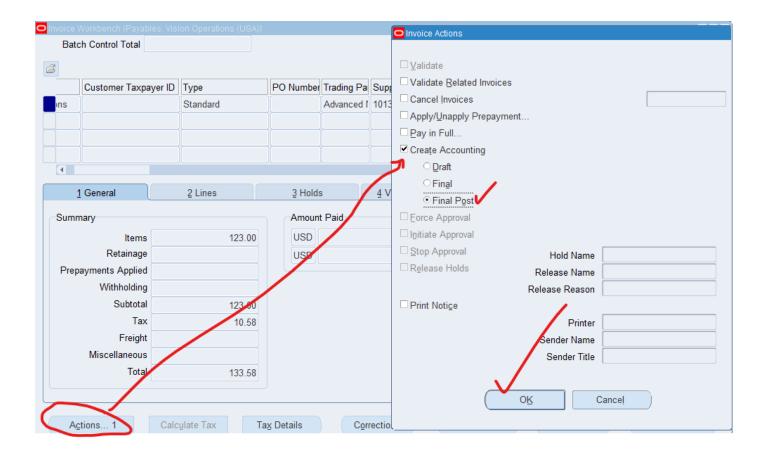


As you can see in the screenshot above, I have changed the invoice amount in the header to match the total from the invoice lines which now includes the taxes. Then we click on Actions once more and check Validate and press Ok.



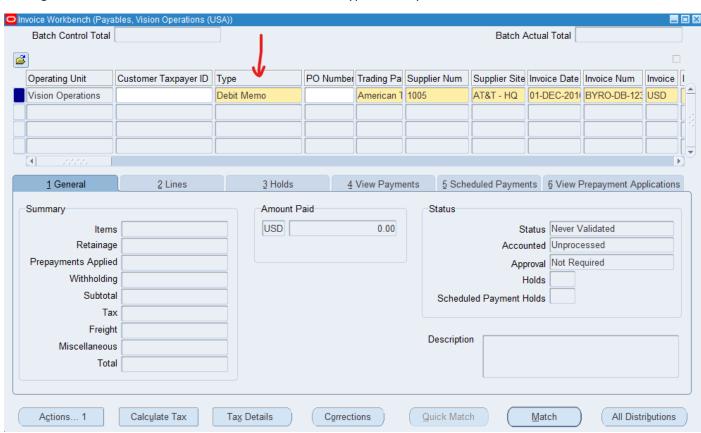
As you can see now the status is validated and invoice is ready for transfer to GL.

3. Do Create Accounting & Transfer to General Ledger:

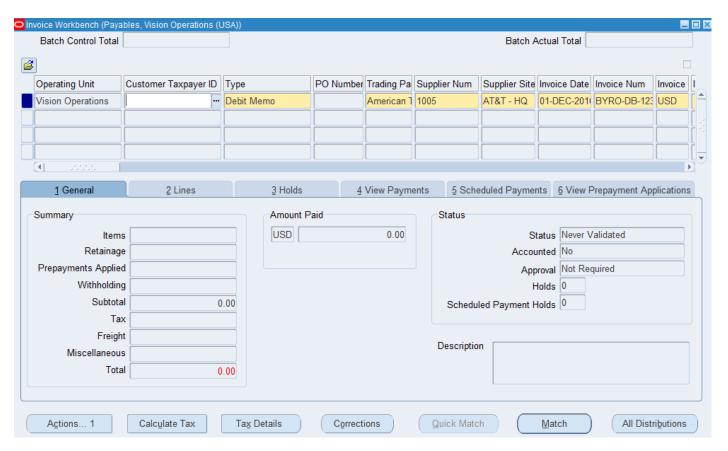


4. Create A debit Memo (Validate & Create accounting) .. Explain each & every step with screen shot.

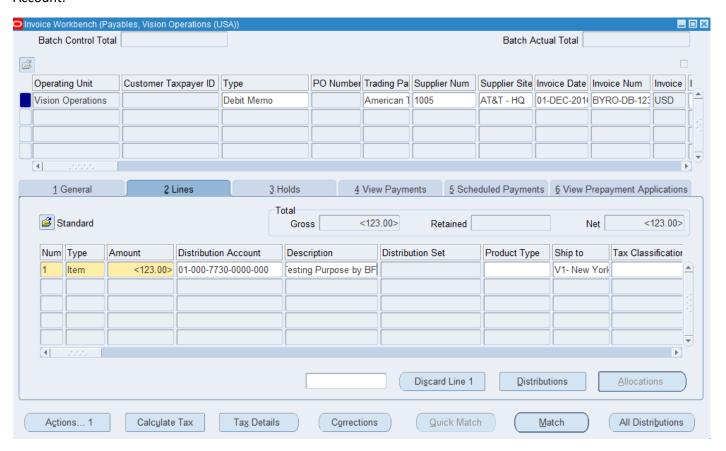
Same navigation as standard invoice but now make sure the Type field says Debit Memo



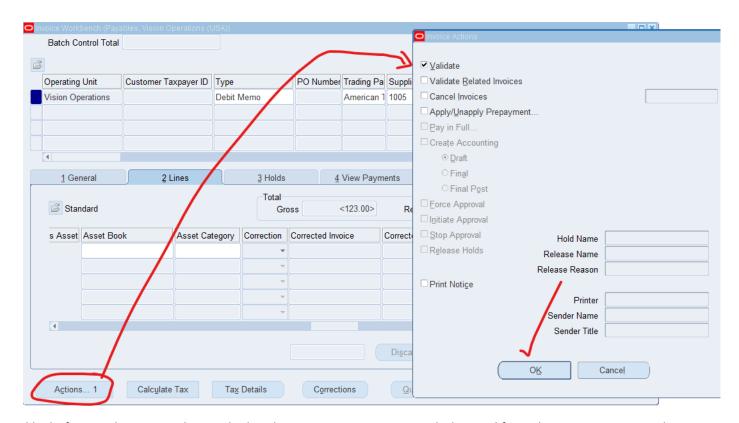
Another thing to note is that because this is a Debit Memo make sure to enter a negative number. It will automatically put angle brackets around this when entered which indicates a negative number. If you forget the minus sign, then the system will remind you and prevent you from entering a value greater than zero. Continue filling out the other required fields and save.



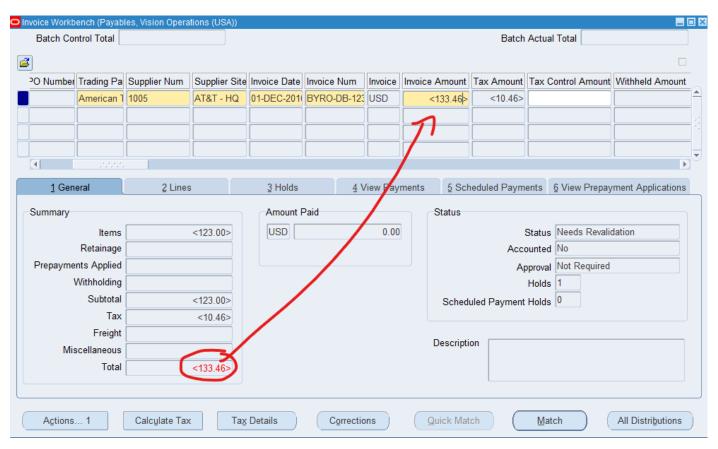
Just like before with standard invoice, after saving, a red 0.00 will appear in general tab and the status will be Never Validated. We will continue here as well just like before with entering line amount and Distribution Account.



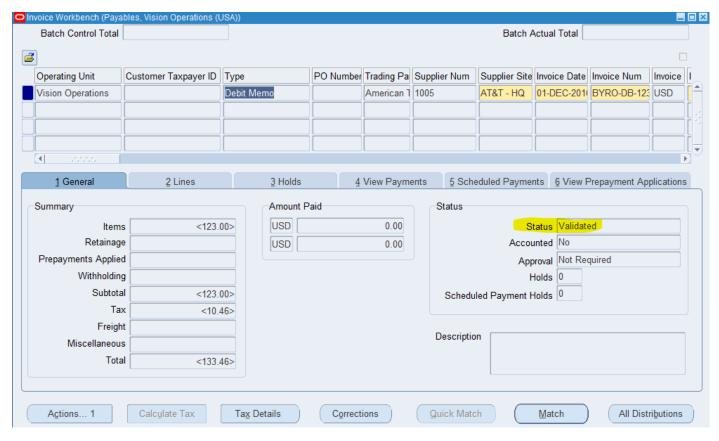
For this particular Distribution Account number I was prompted to enter a proper Tax Region and I clicked NY arbitrarily. Then as before click on Actions and Validate.



Just like before, make sure to change the header Invoice Amount to match the total from the Invoice Lines Total which now includes taxes



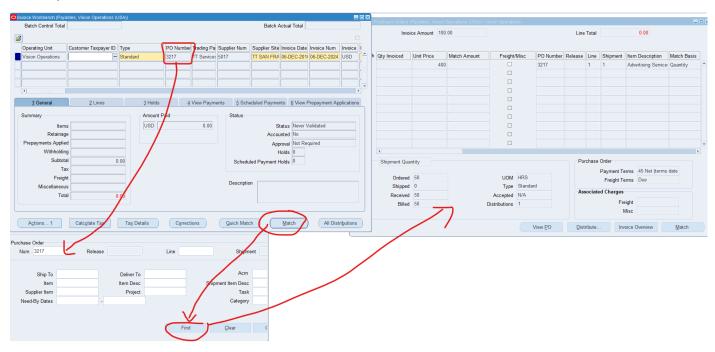
Then we will hit Actions button again and check Validate and press Ok. After this the debit memo should have a Status of Validated.



5. Create a Credit Memo (Validate & Create accounting) .. Explain each & every step with screen shot.

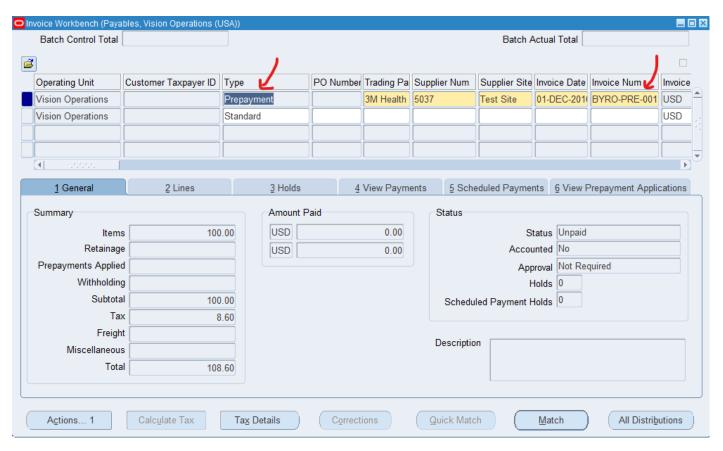
Creating a Credit Memo is literally the same as Debit Memo except the Type field in the header will now say Credit Memo instead.

6. Query a PO based Invoice & check the Po match details.

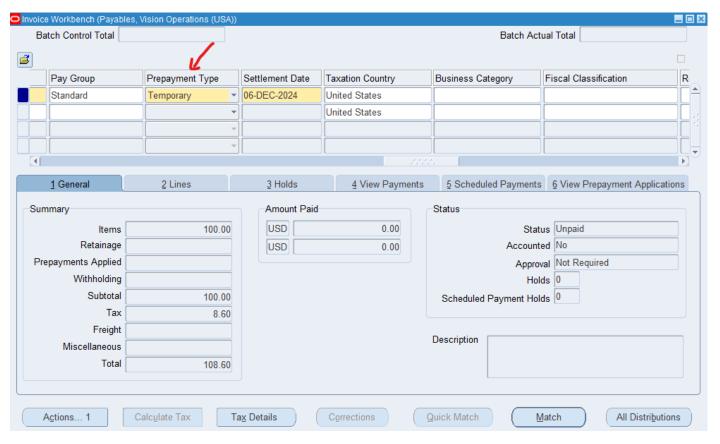


Once again we are in the Invoice Workbench. In the Invoice Header pick some PO Number. Fill out the rest of the required fields in the Header. Click On Match in the General tab. This will open a window to find a Purchase Order but it will auto populate the Num field to be the PO Number. The click Find and you will see the details of the PO. Here you can click Match.

7. Create a PRE-Payment Invoice [Temporary].

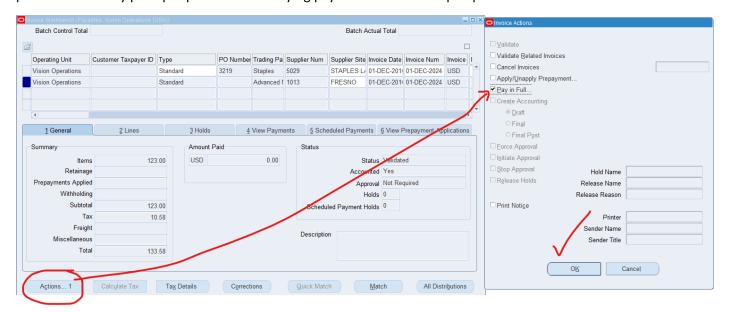


The steps to create a Prepayment Invoice is the same as before with Standard Invoice and Credit/Debit Memo. This time the Type is Prepayment. I have created one using the same steps with the Invoice Num of BYRO-PRE-001. One main difference is that once final validation occurs the Status will be Unpaid instead of Validated. This is because this is a prepayment and is just money set aside to be paid later. And because this question required it, I show below that this prepayment invoice is prepayment type: Temporary.



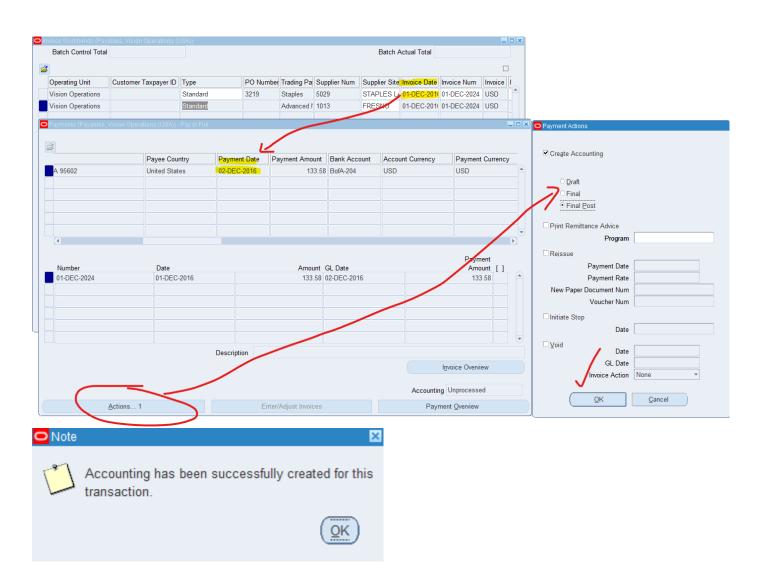
- 8. Make single Payment for Standard Invoice
 - O Navigate to the **Payments** window.

Find the Standard Invoice created in question 1 and make sure it is selected. Then click on Actions and Pay In Full press Ok. This may prompt open a window saying payment date not in open period but this will be addressed later.



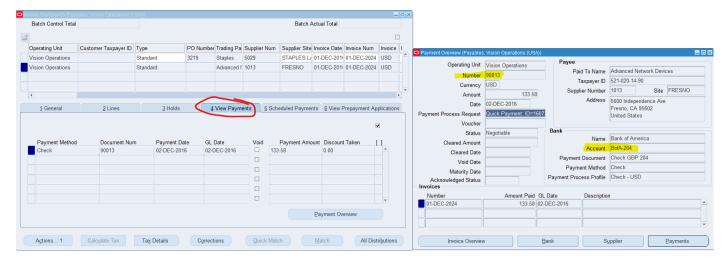
Create a payment for the invoice

For the payment date make sure it is after the invoice date as shown below. And you must pick out the payment process profile, the choice is up to you. Then click on Action and check Create Accounting and Final Post. Then click Ok.



O Check the payment status in the Payments window.

Navigate to the View Payments tab and see the payment entry there. Click on Payments Overview button to get more information like the Account and Check ID.



O Verify that the payment has been successfully processed and issued.

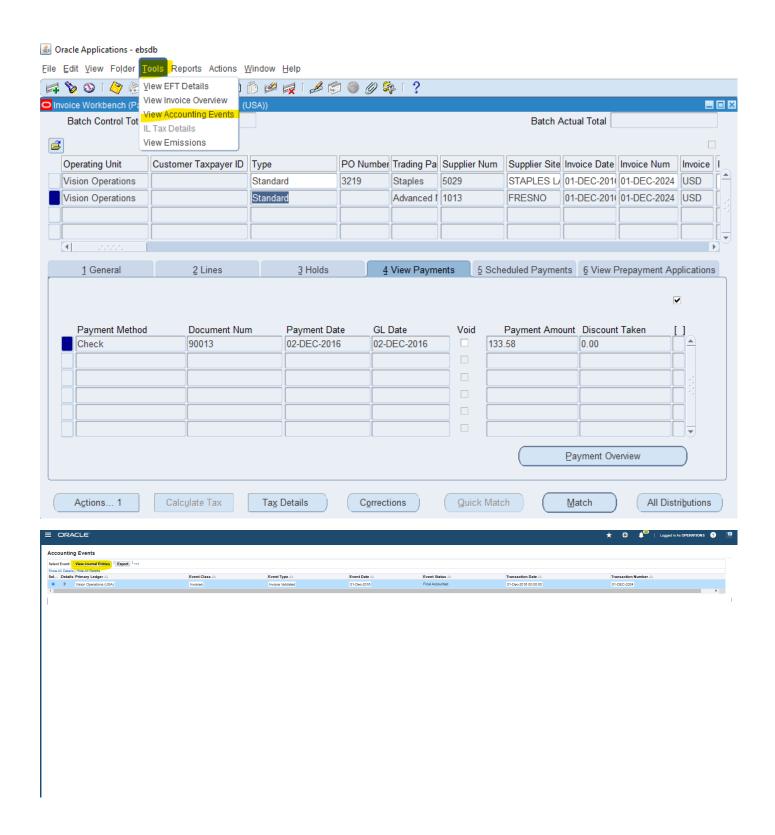
Use the check ID value to query this table below and see that it is posted.



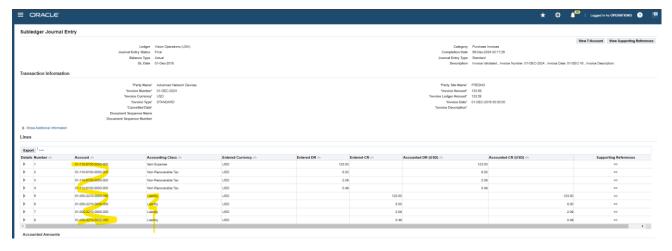
With this demo instance the concurrent program to process and issue the payment is not working as intended so this should suffice.

10. Review the Accounting Entries:

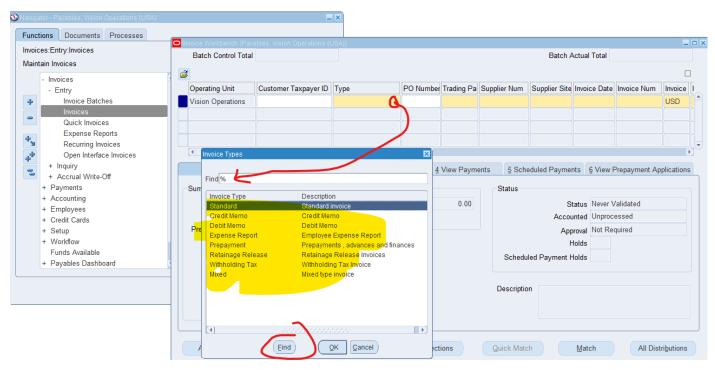
O Review the accounting entries for the invoice and payment.



O Ensure that the correct debits and credits are applied to the appropriate accounts (e.g., Expense and Bank accounts).



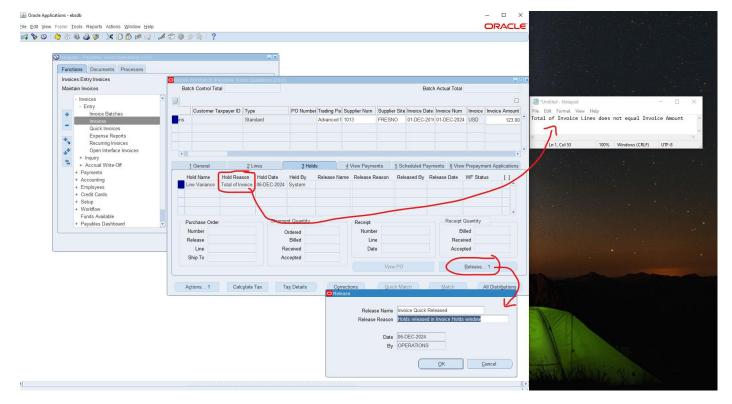
11. In Invoice Workbench how many types of Invoices are there?



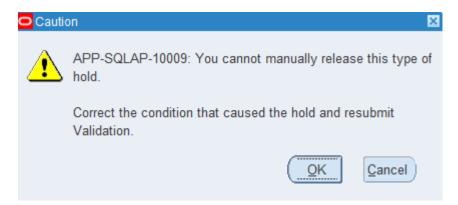
12. Troubleshoot a Payables Issue: Hold

Invoice line level variances [Hold] Release hole with Invoice Re-Validation

Continuing this here from question 2 after validating. This triggers a hold since "Total of Invoice Lines does not equal Invoice Amount". You can click on Release for this Hold as shown below.

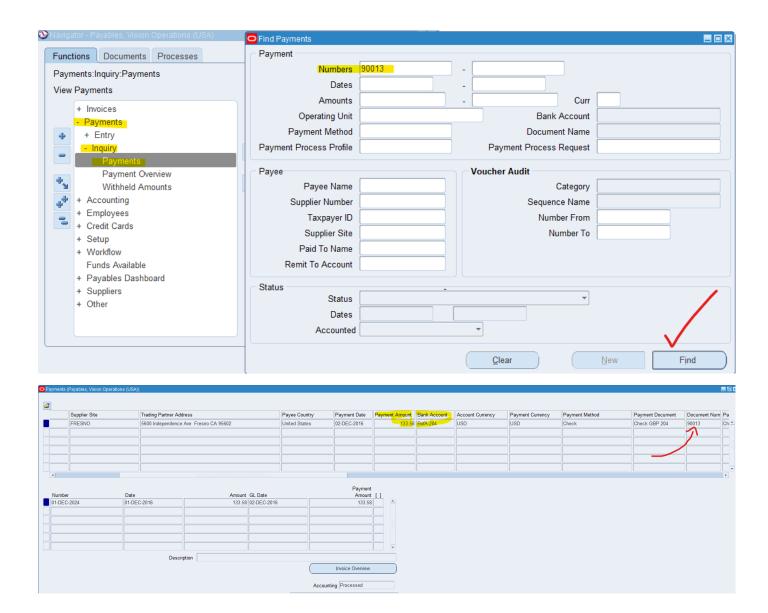


This will show the following pop-up window



Essentially this just says there is no manual override release for this type of hold. You can fix the amounts yourself in the header invoice amount to match line invoice total. We will do this by changing the Invoice Amount in the header so it includes the taxes. I continue this in question 2 after the initial validation. Please go there to continue this process of troubleshooting.

13. In the PAYMENT Work Bench query the payment Document # (the Payment which you have done for Standard Invoice.



14. Review the Payment accounting details.

Refer to Question 10

Cash Management:

15. Review the Bank account Details (Disbursement Bank) which you use for Payment.

